

Galena Complex Drill Results - March 26, 2024

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
43-287	0	360 Complex	35	-20	4.6	6.1	1.5	0.0	18	0.66	<0.01	38
43-287	0	360 Complex	35	-20	6.1	7.6	1.5	0.0	17	0.79	<0.01	42
43-287	0	360 Complex	35	-20	7.6	9.1	1.5	0.0	34	1.96	<0.01	93
43-287	0	360 Complex	35	-20	9.1	10.7	1.5	0.0	19	1.17	<0.01	55
43-287	0	360 Complex	35	-20	10.7	12.2	1.5	0.0	23	1.23	<0.01	60
43-287	0	360 Complex	35	-20	12.2	13.7	1.5	0.0	17	0.47	<0.01	32
43-287	0	360 Complex	35	-20	13.7	14.5	0.8	0.0	63	3.95	<0.01	182
43-287	0	360 Complex	35	-20	22.1	23.6	1.5	0.0	17	0.93	<0.01	46
43-287	0	360 Complex	35	-20	23.6	25.2	1.5	0.0	67	3.97	<0.01	186
43-287	178_100	360 Complex	35	-20	25.2	26.1	0.9	0.8	101	6.04	<0.01	281
43-287	178_100	360 Complex	35	-20	26.1	26.5	0.5	0.4	713	47.40	0.12	2,130
43-287	0	360 Complex	35	-20	26.5	27.4	0.9	0.0	40	2.26	0.08	116
43-287	0	360 Complex	35	-20	30.8	30.9	0.1	0.0	21	0.69	0.09	52
43-287	0	360 Complex	35	-20	30.9	32.3	1.4	0.0	51	3.08	<0.01	144
43-287	0	360 Complex	35	-20	32.3	33.8	1.5	0.0	62	3.13	0.04	160
43-287	0	360 Complex	35	-20	33.8	35.4	1.5	0.0	34	1.78	<0.01	88
43-287	0	360 Complex	35	-20	43.1	44.4	1.2	0.0	17	0.64	<0.01	37
43-287	0	360 Complex	35	-20	44.4	45.9	1.5	0.0	22	1.18	0.02	58
43-287	348_100	360 Complex	35	-20	45.9	46.2	0.3	0.0	74	4.11	0.18	217
43-287	348_100	360 Complex	35	-20	46.2	46.3	0.2	0.0	775	30.00	0.24	1,691
43-287	0	360 Complex	35	-20	46.3	47.9	1.5	0.0	22	1.03	<0.01	53
43-287	0	360 Complex	35	-20	47.9	49.4	1.5	0.0	18	0.85	<0.01	44
43-287	0	360 Complex	35	-20	49.4	50.3	0.9	0.0	20	1.13	<0.01	55
43-287	0	360 Complex	35	-20	50.3	51.8	1.5	0.0	41	2.45	<0.01	115
43-287	br2_100	360 Complex	35	-20	51.8	52.0	0.3	0.0	178	11.50	0.18	540
43-287	br2_100	360 Complex	35	-20	52.0	53.0	1.0	0.0	50	3.70	<0.01	161
43-287	br2_100	360 Complex	35	-20	53.0	54.6	1.5	0.0	112	8.66	<0.01	370
43-287	br2_100	360 Complex	35	-20	54.6	56.1	1.5	0.0	120	9.12	0.02	392
43-287	0	360 Complex	35	-20	56.1	57.6	1.5	0.0	43	2.79	<0.01	127
43-287	239_100	360 Complex	35	-20	57.6	59.1	1.5	0.0	89	6.24	<0.01	275
43-287	239_100	360 Complex	35	-20	59.1	60.4	1.2	0.0	57	2.34	<0.01	127
43-287	239_100	360 Complex	35	-20	60.4	61.9	1.5	0.0	17	0.45	<0.01	31
43-287	239_100	360 Complex	35	-20	61.9	62.8	0.9	0.0	106	3.93	<0.01	223
43-287	0	360 Complex	35	-20	62.8	64.0	1.2	0.0	33	1.07	<0.01	66
43-287	0	360 Complex	35	-20	64.0	65.5	1.5	0.0	39	1.07	<0.01	72
43-287	0	360 Complex	35	-20	65.5	67.1	1.5	0.0	20	0.49	<0.01	35
43-287	242_100	360 Complex	35	-20	67.1	68.6	1.5	0.0	47	1.63	0.01	97
43-287	0	360 Complex	35	-20	68.6	70.1	1.5	0.0	27	0.92	<0.01	55
43-287	0	360 Complex	35	-20	70.1	71.6	1.5	0.0	21	0.86	<0.01	48
43-287	0	360 Complex	35	-20	71.6	73.2	1.5	0.0	29	1.28	<0.01	68
43-288	0	360 Complex	39	-29	0.0	1.5	1.5	0.0	158	7.66	0.02	388
43-288	0	360 Complex	39	-29	1.5	3.0	1.5	0.0	17	0.51	<0.01	33
43-288	0	360 Complex	39	-29	3.0	4.6	1.5	0.0	17	0.51	<0.01	33
43-288	0	360 Complex	39	-29	4.6	6.1	1.5	0.0	17	0.31	<0.01	28
43-288	0	360 Complex	39	-29	6.1	7.6	1.5	0.0	17	0.26	<0.01	26
43-288	0	360 Complex	39	-29	7.6	9.1	1.5	0.0	17	0.21	<0.01	25
43-288	0	360 Complex	39	-29	9.1	10.7	1.5	0.0	28	1.69	<0.01	79
43-288	0	360 Complex	39	-29	10.7	12.2	1.5	0.0	17	0.68	<0.01	39
43-288	0	360 Complex	39	-29	12.2	13.7	1.5	0.0	17	0.61	<0.01	36
43-288	0	360 Complex	39	-29	13.7	15.2	1.5	0.0	19	1.08	<0.01	52
43-288	0	360 Complex	39	-29	15.2	16.8	1.5	0.0	30	1.47	<0.01	75
43-288	0	360 Complex	39	-29	16.8	17.4	0.6	0.0	51	2.41	<0.01	123
43-288	257_100	360 Complex	39	-29	17.4	18.3	0.9	0.0	102	6.02	<0.01	281
43-288	257_100	360 Complex	39	-29	18.3	19.8	1.5	0.0	76	4.01	0.02	197
43-288	0	360 Complex	39	-29	19.8	21.3	1.5	0.0	55	3.99	<0.01	175
43-288	0	360 Complex	39	-29	21.3	22.9	1.5	0.0	45	2.92	<0.01	132
43-288	0	360 Complex	39	-29	22.9	24.4	1.5	0.0	17	0.85	<0.01	43
43-288	0	360 Complex	39	-29	24.4	25.9	1.5	0.0	36	2.29	<0.01	105
43-288	0	360 Complex	39	-29	25.9	27.4	1.5	0.0	22	1.50	<0.01	67
43-288	178_100	360 Complex	39	-29	27.4	29.0	1.5	0.0	97	6.07	<0.01	278
43-288	0	360 Complex	39	-29	29.0	30.5	1.5	0.0	17	0.78	0.03	44
43-288	0	360 Complex	39	-29	37.2	38.6	1.4	0.0	17	0.62	<0.01	37
43-288	0	360 Complex	39	-29	38.6	40.1	1.5	0.0	17	0.71	<0.01	39

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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)
43-288	0	360 Complex	39	-29	40.1	41.6	1.5	0.0	18	1.32	<0.01	58
43-288	0	360 Complex	39	-29	44.4	45.7	1.4	0.0	17	0.35	<0.01	29
43-288	0	360 Complex	39	-29	45.7	46.5	0.8	0.0	17	0.55	<0.01	34
43-288	348_100	360 Complex	39	-29	46.5	46.8	0.3	0.0	456	15.40	1.58	1,097
43-288	0	360 Complex	39	-29	46.8	48.2	1.4	0.0	46	1.61	<0.01	94
43-288	0	360 Complex	39	-29	48.2	49.7	1.5	0.0	17	0.14	<0.01	22
43-288	0	360 Complex	39	-29	49.7	50.9	1.2	0.0	17	<0.10	<0.01	<22
43-288	0	360 Complex	39	-29	50.9	51.6	0.7	0.0	17	0.15	<0.01	23
43-288	0	360 Complex	39	-29	51.6	52.1	0.5	0.0	91	3.92	0.03	210
43-288	0	360 Complex	39	-29	52.1	53.7	1.5	0.0	17	0.18	<0.01	24
43-288	0	360 Complex	39	-29	53.7	54.3	0.6	0.0	17	0.67	<0.01	38
43-288	0	360 Complex	39	-29	54.3	55.6	1.3	0.0	126	4.50	0.12	273
43-288	0	360 Complex	39	-29	55.6	57.0	1.4	0.0	27	1.81	0.02	83
43-288	br2_100	360 Complex	39	-29	57.0	58.2	1.2	1.1	67	5.41	<0.01	228
43-288	br2_100	360 Complex	39	-29	58.2	59.0	0.8	0.7	146	10.70	0.02	465
43-288	0	360 Complex	39	-29	59.0	60.5	1.5	1.4	48	3.47	<0.01	152
43-288	239_100	360 Complex	39	-29	60.5	61.7	1.2	1.1	143	10.60	<0.01	458
43-288	239_100	360 Complex	39	-29	61.7	63.1	1.4	1.2	171	13.30	<0.01	566
43-288	239_100	360 Complex	39	-29	63.1	64.3	1.2	1.1	286	21.00	<0.01	909
43-288	239_100	360 Complex	39	-29	64.3	65.1	0.8	0.7	227	18.70	<0.01	782
43-288	br1_100	360 Complex	39	-29	65.1	65.9	0.8	0.7	38	2.76	<0.01	121
43-288	br1_100	360 Complex	39	-29	65.9	66.8	0.9	0.8	117	10.30	<0.01	423
43-288	br1_100	360 Complex	39	-29	66.8	68.3	1.5	1.4	187	14.10	0.02	607
43-288	242_100	360 Complex	39	-29	68.6	69.5	0.9	0.8	95	6.94	<0.01	302
43-288	0	360 Complex	39	-29	69.5	70.1	0.6	0.0	38	2.13	<0.01	102
43-288	0	360 Complex	39	-29	70.1	71.3	1.2	0.0	179	5.00	<0.01	329
43-288	0	360 Complex	39	-29	71.3	71.8	0.5	0.0	46	1.40	<0.01	89
43-289	0	360 Complex	50	-30	0.0	0.6	0.6	0.0	216	10.80	0.04	540
43-289	0	360 Complex	50	-30	9.1	10.7	1.5	0.0	41	2.15	<0.01	106
43-289	0	360 Complex	50	-30	10.7	12.2	1.5	0.0	27	1.35	<0.01	68
43-289	0	360 Complex	50	-30	12.2	13.7	1.5	0.0	18	0.88	<0.01	46
43-289	0	360 Complex	50	-30	16.2	17.7	1.5	0.0	34	1.94	<0.01	92
43-289	0	360 Complex	50	-30	21.3	22.9	1.5	0.0	17	0.47	<0.01	32
43-289	0	360 Complex	50	-30	22.9	24.4	1.5	0.0	17	0.68	<0.01	38
43-289	0	360 Complex	50	-30	24.4	25.8	1.4	0.0	17	1.00	<0.01	48
43-289	178_100	360 Complex	50	-30	25.8	26.7	0.9	0.0	117	6.47	<0.01	309
43-289	178_100	360 Complex	50	-30	26.7	28.0	1.4	0.0	47	2.67	<0.01	128
43-289	0	360 Complex	50	-30	28.0	29.6	1.5	0.0	17	0.89	<0.01	45
43-289	0	360 Complex	50	-30	29.6	30.2	0.6	0.0	69	3.48	0.28	204
43-289	0	360 Complex	50	-30	30.2	31.7	1.5	0.0	17	<0.10	<0.01	<22
43-289	0	360 Complex	50	-30	31.7	32.3	0.6	0.0	17	0.11	0.02	23
43-289	0	360 Complex	50	-30	32.3	33.8	1.5	0.0	25	1.57	0.03	74
43-289	0	360 Complex	50	-30	33.8	34.5	0.6	0.0	20	1.13	0.02	56
43-289	0	360 Complex	50	-30	36.6	38.1	1.5	0.0	17	<0.10	<0.01	<22
43-289	0	360 Complex	50	-30	38.1	39.6	1.5	0.0	17	0.86	<0.01	44
43-289	0	360 Complex	50	-30	39.6	41.2	1.5	0.0	17	0.92	<0.01	46
43-289	0	360 Complex	50	-30	41.2	42.7	1.5	0.0	17	0.40	<0.01	30
43-289	0	360 Complex	50	-30	42.7	44.2	1.5	0.0	17	0.59	<0.01	36
43-289	0	360 Complex	50	-30	44.2	45.7	1.5	0.0	17	0.36	0.03	31
43-289	0	360 Complex	50	-30	45.7	47.3	1.5	0.0	17	<0.10	<0.01	<22
43-289	0	360 Complex	50	-30	47.3	48.8	1.5	0.0	19	0.19	0.02	28
43-289	0	360 Complex	50	-30	48.8	50.3	1.5	0.0	17	0.25	0.03	27
43-289	0	360 Complex	50	-30	50.3	51.2	0.9	0.0	21	0.70	0.03	45
43-289	0	360 Complex	50	-30	51.2	51.8	0.6	0.0	75	3.46	0.06	185
43-289	0	360 Complex	50	-30	51.8	53.0	1.2	0.0	52	3.10	<0.01	145
43-289	0	360 Complex	50	-30	53.0	54.3	1.2	0.0	68	4.15	0.03	195
43-289	new_100	360 Complex	50	-30	54.3	55.5	1.2	1.2	172	13.30	<0.01	567
43-289	new_100	360 Complex	50	-30	55.5	55.6	0.2	0.2	679	60.60	0.05	2,479
43-289	new_100	360 Complex	50	-30	55.6	56.4	0.8	0.8	113	8.89	<0.01	378
43-289	0	360 Complex	50	-30	56.4	57.9	1.5	0.0	45	3.38	<0.01	146
43-289	0	360 Complex	50	-30	57.9	59.5	1.5	0.0	59	4.25	<0.01	186
43-289	0	360 Complex	50	-30	59.5	61.0	1.5	0.0	58	4.14	<0.01	182
43-289	0	360 Complex	50	-30	61.0	62.5	1.5	0.0	75	4.90	<0.01	221

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43-289	0	360 Complex	50	-30	62.5	64.0	1.5	0.0	58	3.95	<0.01	176
43-289	0	360 Complex	50	-30	64.0	65.5	1.5	0.0	30	1.58	<0.01	78
43-289	0	360 Complex	50	-30	65.5	67.1	1.5	0.0	43	1.42	<0.01	86
43-289	0	360 Complex	50	-30	67.1	68.0	0.9	0.0	69	2.10	<0.01	133
43-289	0	360 Complex	50	-30	68.0	68.8	0.8	0.0	17	0.48	<0.01	32
43-289	239_100	360 Complex	50	-30	68.8	70.1	1.3	1.3	412	13.70	0.26	848
43-289	239_100	360 Complex	50	-30	70.1	70.9	0.9	0.9	57	4.62	<0.01	195
43-289	br1_100	360 Complex	50	-30	70.9	72.3	1.3	1.3	165	13.90	<0.01	577
43-289	br1_100	360 Complex	50	-30	72.3	73.3	1.0	1.0	145	10.50	<0.01	457
43-289	br1_100	360 Complex	50	-30	73.3	73.9	0.7	0.7	17	1.02	<0.01	49
43-289	242_100	360 Complex	50	-30	73.9	75.5	1.5	1.5	329	17.10	<0.01	837
43-289	0	360 Complex	50	-30	75.5	76.8	1.4	0.0	34	0.86	<0.01	60
43-289	0	360 Complex	50	-30	76.8	77.7	0.9	0.0	26	0.70	<0.01	48
43-289	0	360 Complex	50	-30	77.7	78.8	1.1	0.0	17	<0.10	<0.01	<22
43-290	0	360 Complex	60	-30	0.0	1.1	1.1	0.0	97	5.17	0.01	252
43-290	0	360 Complex	60	-30	5.3	6.1	0.8	0.0	26	1.34	<0.01	67
43-290	0	360 Complex	60	-30	6.1	7.6	1.5	0.0	21	1.26	<0.01	60
43-290	0	360 Complex	60	-30	7.6	9.1	1.5	0.0	26	1.44	<0.01	70
43-290	0	360 Complex	60	-30	9.1	10.7	1.5	0.0	40	2.46	<0.01	114
43-290	0	360 Complex	60	-30	10.7	12.2	1.5	0.0	24	1.32	<0.01	64
43-290	0	360 Complex	60	-30	12.2	13.7	1.5	0.0	17	0.50	<0.01	33
43-290	0	360 Complex	60	-30	16.6	17.2	0.7	0.0	53	3.14	<0.01	147
43-290	0	360 Complex	60	-30	17.2	18.4	1.2	0.0	37	2.16	<0.01	103
43-290	0	360 Complex	60	-30	22.4	22.9	0.5	0.0	45	2.37	<0.01	116
43-290	0	360 Complex	60	-30	22.9	24.4	1.5	0.0	28	1.65	<0.01	78
43-290	0	360 Complex	60	-30	24.4	25.9	1.5	0.0	21	1.47	<0.01	66
43-290	257_100	360 Complex	60	-30	25.9	27.4	1.5	0.0	69	3.63	0.01	178
43-290	0	360 Complex	60	-30	27.4	29.0	1.5	0.0	48	2.95	<0.01	137
43-290	178_100	360 Complex	60	-30	29.0	29.8	0.8	0.8	239	15.20	<0.01	690
43-290	new_100	360 Complex	60	-30	36.7	37.8	1.1	1.1	189	11.20	0.07	528
43-290	0	360 Complex	60	-30	40.7	41.6	0.9	0.0	32	2.22	<0.01	99
43-290	0	360 Complex	60	-30	41.6	43.2	1.5	0.0	30	1.94	0.06	94
43-290	0	360 Complex	60	-30	43.2	44.2	1.0	0.0	17	0.15	<0.01	23
43-290	0	360 Complex	60	-30	44.2	45.7	1.5	0.0	76	1.84	0.06	137
43-290	0	360 Complex	60	-30	45.7	47.1	1.3	0.0	17	0.19	<0.01	24
43-290	0	360 Complex	60	-30	47.1	47.6	0.5	0.0	124	4.87	0.06	275
43-290	0	360 Complex	60	-30	47.6	48.9	1.3	0.0	21	0.20	0.03	30
43-290	348_100	360 Complex	60	-30	48.9	50.3	1.4	0.0	54	2.59	0.02	133
43-290	0	360 Complex	60	-30	50.3	51.8	1.5	0.0	17	0.90	<0.01	45
43-290	0	360 Complex	60	-30	51.8	52.3	0.4	0.0	75	4.24	0.01	202
43-290	0	360 Complex	60	-30	52.3	52.5	0.2	0.0	259	10.80	0.27	611
43-290	0	360 Complex	60	-30	52.5	54.0	1.5	0.0	25	1.07	0.03	59
43-290	0	360 Complex	60	-30	54.0	55.3	1.3	0.0	23	1.05	<0.01	55
43-290	0	360 Complex	60	-30	55.3	56.0	0.7	0.0	20	0.96	<0.01	49
43-290	new_100	360 Complex	60	-30	56.0	56.6	0.6	0.6	228	16.40	0.03	717
43-290	0	360 Complex	60	-30	56.6	57.9	1.3	0.0	22	1.00	<0.01	53
43-290	0	360 Complex	60	-30	57.9	59.5	1.5	0.0	25	1.36	<0.01	67
43-290	0	360 Complex	60	-30	59.5	61.0	1.5	0.0	51	2.96	<0.01	140
43-290	0	360 Complex	60	-30	61.0	62.5	1.5	0.0	36	2.08	<0.01	99
43-290	br2_100	360 Complex	60	-30	62.5	64.0	1.5	0.0	52	3.65	0.02	162
43-290	br2_100	360 Complex	60	-30	64.0	65.5	1.5	0.0	60	4.04	0.01	181
43-290	br2_100	360 Complex	60	-30	65.5	67.1	1.5	0.0	31	2.05	<0.01	93
43-290	239_100	360 Complex	60	-30	67.1	68.6	1.5	0.0	64	4.23	<0.01	190
43-290	239_100	360 Complex	60	-30	68.6	70.1	1.5	0.0	60	3.89	<0.01	176
43-290	239_100	360 Complex	60	-30	70.1	70.4	0.3	0.0	258	16.90	<0.01	759
43-290	0	360 Complex	60	-30	70.4	71.6	1.2	0.0	37	2.05	<0.01	99
43-290	0	360 Complex	60	-30	71.6	73.2	1.5	0.0	24	0.83	<0.01	50
43-290	0	360 Complex	60	-30	73.2	74.7	1.5	0.0	57	2.10	<0.01	120
43-290	242_100	360 Complex	60	-30	74.7	76.2	1.5	1.5	107	5.83	<0.01	280
43-290	242_100	360 Complex	60	-30	76.2	77.7	1.5	1.5	105	8.53	<0.01	359
43-290	242_100	360 Complex	60	-30	77.7	78.6	0.8	0.8	82	6.71	<0.01	281
43-290	242_100	360 Complex	60	-30	78.6	79.3	0.7	0.7	302	25.40	<0.01	1,056
43-290	0	360 Complex	80	-30	79.3	80.8	1.5	0.0	63	3.06	<0.01	155

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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)
43-290	0	360 Complex	80	-30	80.8	82.3	1.5	0.0	54	1.49	<0.01	99
43-291	0	360 Complex	80	-30	0.0	1.1	1.1	0.0	132	6.78	0.01	334
43-291	0	360 Complex	80	-30	6.1	7.6	1.5	0.0	21	1.40	<0.01	64
43-291	0	360 Complex	80	-30	7.6	9.1	1.5	0.0	17	0.74	<0.01	40
43-291	0	360 Complex	80	-30	9.1	10.7	1.5	0.0	17	0.59	<0.01	36
43-291	0	360 Complex	80	-30	10.7	12.2	1.5	0.0	17	0.51	<0.01	33
43-291	0	360 Complex	80	-30	12.2	13.7	1.5	0.0	31	1.75	<0.01	84
43-291	0	360 Complex	80	-30	13.7	15.2	1.5	0.0	18	1.10	<0.01	52
43-291	0	360 Complex	80	-30	15.2	16.8	1.5	0.0	17	0.89	<0.01	45
43-291	0	360 Complex	80	-30	19.6	21.1	1.5	0.0	27	1.74	<0.01	80
43-291	0	360 Complex	80	-30	21.1	22.5	1.4	0.0	17	0.55	<0.01	35
43-291	0	360 Complex	80	-30	26.7	27.4	0.7	0.0	50	3.19	<0.01	145
43-291	0	360 Complex	80	-30	27.4	28.4	0.9	0.0	17	0.72	<0.01	40
43-291	0	360 Complex	80	-30	28.4	29.9	1.5	0.0	60	3.22	0.07	163
43-291	0	360 Complex	80	-30	31.0	32.3	1.3	0.0	17	1.61	0.02	67
43-291	0	360 Complex	80	-30	32.3	33.0	0.7	0.0	52	3.83	0.09	175
43-291	0	360 Complex	80	-30	35.1	36.6	1.5	0.0	26	1.71	<0.01	78
43-291	0	360 Complex	80	-30	36.6	38.1	1.5	0.0	97	4.13	0.09	230
43-291	0	360 Complex	80	-30	38.1	39.6	1.5	0.0	68	3.35	0.02	169
43-291	0	360 Complex	80	-30	39.6	40.1	0.5	0.0	90	3.99	0.10	219
43-291	0	360 Complex	80	-30	50.3	51.8	1.5	0.0	78	5.02	<0.01	227
43-291	0	360 Complex	80	-30	51.8	53.4	1.5	0.0	112	8.40	<0.01	362
43-291	0	360 Complex	80	-30	53.4	54.9	1.5	0.0	87	4.96	0.04	238
43-291	0	360 Complex	80	-30	54.9	56.4	1.5	0.0	45	2.94	<0.01	133
43-291	0	360 Complex	80	-30	56.4	56.6	0.2	0.0	313	20.10	<0.01	909
43-291	0	360 Complex	80	-30	56.6	57.3	0.8	0.0	17	0.94	<0.01	46
43-291	0	360 Complex	80	-30	57.3	58.7	1.4	0.0	55	3.03	0.01	146
43-291	0	360 Complex	80	-30	61.7	62.5	0.8	0.0	90	5.90	<0.01	266
43-291	0	360 Complex	80	-30	62.5	64.0	1.5	0.0	106	6.31	0.05	299
43-291	0	360 Complex	80	-30	64.0	65.5	1.5	0.0	92	6.05	<0.01	272
43-291	0	360 Complex	80	-30	65.5	67.1	1.5	0.0	138	9.90	<0.01	433
43-291	0	360 Complex	80	-30	67.1	67.6	0.5	0.0	94	4.88	0.05	245
43-291	0	360 Complex	80	-30	67.6	68.8	1.3	0.0	31	1.46	0.03	77
43-292	247_100	360 Complex	95	-10	0.0	1.5	1.5	0.0	82	4.27	0.02	210
43-292	0	360 Complex	95	-10	1.5	2.5	0.9	0.0	35	1.83	<0.01	90
43-292	0	360 Complex	95	-10	6.1	7.6	1.5	0.0	46	2.37	<0.01	117
43-292	0	360 Complex	95	-10	7.6	9.1	1.5	0.0	17	0.31	<0.01	28
43-292	0	360 Complex	95	-10	9.1	10.7	1.5	0.0	17	0.12	<0.01	<22
43-292	0	360 Complex	95	-10	26.3	27.7	1.3	0.0	17	0.31	<0.01	27
43-292	304_100	360 Complex	95	-10	39.2	39.6	0.5	0.0	52	3.42	<0.01	155
43-292	304_100	360 Complex	95	-10	39.6	41.2	1.5	0.0	37	2.43	<0.01	111
43-292	304_100	360 Complex	95	-10	41.2	41.8	0.6	0.0	49	3.36	<0.01	149
43-292	257_100	360 Complex	95	-10	41.8	42.8	1.0	1.0	178	13.30	0.01	573
43-292	257_100	360 Complex	95	-10	42.8	43.0	0.2	0.2	809	49.80	0.09	2,294
43-292	257_100	360 Complex	95	-10	43.0	44.2	1.2	1.2	149	9.39	0.03	430
43-292	257_100	360 Complex	95	-10	44.2	45.4	1.2	1.2	125	7.74	<0.01	355
43-292	293_100	360 Complex	95	-10	45.4	46.6	1.2	0.0	35	2.85	<0.01	121
43-292	293_100	360 Complex	95	-10	46.6	47.7	1.1	0.0	37	2.23	<0.01	104
43-292	0	360 Complex	95	-10	50.3	51.8	1.5	0.0	35	2.09	<0.01	98
43-292	0	360 Complex	95	-10	51.8	53.4	1.5	0.0	17	0.58	<0.01	36
43-292	0	360 Complex	95	-10	59.8	61.0	1.2	0.0	80	3.10	<0.01	173
43-292	0	360 Complex	95	-10	61.0	62.3	1.4	0.0	101	4.89	<0.01	247
43-292	178_100	360 Complex	95	-10	62.3	62.5	0.2	0.2	617	22.20	0.91	1,381
43-292	178_100	360 Complex	95	-10	62.5	64.0	1.5	1.5	231	14.90	0.03	676
43-292	178_100	360 Complex	95	-10	64.0	65.5	1.5	1.5	226	17.70	<0.01	752
43-292	178_100	360 Complex	95	-10	65.5	66.8	1.3	1.3	243	17.80	<0.01	771
43-292	178_100	360 Complex	95	-10	66.8	67.0	0.2	0.2	892	56.50	0.21	2,589
43-292	178_100	360 Complex	95	-10	67.0	68.3	1.3	1.3	90	5.59	0.02	258
43-292	178_100	360 Complex	95	-10	68.3	69.5	1.2	1.2	30	1.74	<0.01	83
43-292	178_100	360 Complex	95	-10	69.5	70.7	1.2	1.2	182	10.60	<0.01	497
43-292	178_100	360 Complex	95	-10	70.7	71.9	1.1	1.1	67	4.24	<0.01	194
43-292	178_100	360 Complex	95	-10	71.9	73.2	1.4	1.4	189	13.40	<0.01	587
43-292	178_100	360 Complex	95	-10	73.2	73.4	0.2	0.2	1,029	51.50	0.12	2,568

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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)
43-292	178_100	360 Complex	95	-10	73.4	74.3	0.9	0.9	343	24.00	<0.01	1,054
43-292	178_100	360 Complex	95	-10	74.3	75.0	0.7	0.7	142	5.16	0.02	297
43-292	178_100	360 Complex	95	-10	75.0	75.7	0.7	0.7	604	30.40	0.06	1,511
43-292	178_100	360 Complex	95	-10	75.7	75.9	0.2	0.2	1,372	51.40	0.63	2,968
43-292	178_100	360 Complex	95	-10	75.9	77.4	1.5	1.5	394	22.60	0.02	1,066
43-292	178_100	360 Complex	95	-10	77.4	77.7	0.3	0.3	185	10.10	<0.01	485
43-292	178_100	360 Complex	95	-10	77.7	79.3	1.5	1.5	103	5.37	<0.01	263
43-292	178_100	360 Complex	95	-10	79.3	80.8	1.5	1.5	269	15.80	<0.01	738
43-292	178_100	360 Complex	95	-10	80.8	82.3	1.5	1.5	91	4.81	<0.01	235
43-292	178_100	360 Complex	95	-10	82.3	83.8	1.5	1.5	145	7.76	0.02	377
43-292	178_100	360 Complex	95	-10	83.8	85.3	1.4	1.4	98	5.54	<0.01	263
43-292	306_100	360 Complex	95	-10	85.3	85.8	0.5	0.5	521	31.90	<0.01	1,467
43-292	306_100	360 Complex	95	-10	85.8	86.1	0.3	0.3	394	15.90	0.24	893
43-292	306_100	360 Complex	95	-10	86.1	86.9	0.8	0.8	254	13.30	0.02	650
43-292	306_100	360 Complex	95	-10	86.9	88.0	1.1	1.1	188	8.96	<0.01	455
43-292	306_100	360 Complex	95	-10	88.0	88.5	0.5	0.5	713	37.40	0.01	1,822
43-292	0	360 Complex	95	-10	88.5	89.9	1.5	0.0	69	3.79	<0.01	182
43-292	0	360 Complex	95	-10	89.9	91.5	1.5	0.0	83	3.64	<0.01	192
43-292	0	360 Complex	95	-10	91.5	93.0	1.5	0.0	49	2.23	<0.01	116
43-292	0	360 Complex	95	-10	93.0	94.5	1.5	0.0	58	2.63	<0.01	137
43-292	0	360 Complex	95	-10	94.5	95.9	1.3	0.0	35	1.49	<0.01	81
43-292	348_100	360 Complex	95	-10	95.9	96.4	0.5	0.0	244	11.00	0.02	572
43-292	348_100	360 Complex	95	-10	96.4	97.6	1.2	0.0	271	13.80	<0.01	681
43-292	0	360 Complex	95	-10	97.6	98.2	0.6	0.0	49	2.04	<0.01	110
43-293	247_100	360 Complex	105	-14	0.4	0.5	0.1	0.0	604	32.40	0.03	1,566
43-293	247_100	360 Complex	105	-14	0.5	1.5	1.0	0.0	43	2.05	<0.01	104
43-293	247_100	360 Complex	105	-14	1.5	3.0	1.5	0.0	35	1.66	<0.01	86
43-293	0	360 Complex	105	-14	32.0	33.5	1.5	0.0	17	0.27	<0.01	26
43-293	0	360 Complex	105	-14	37.7	39.2	1.5	0.0	27	1.48	<0.01	72
43-293	304_100	360 Complex	105	-14	39.2	40.7	1.5	0.0	59	3.02	0.01	150
43-293	0	360 Complex	105	-14	40.7	42.2	1.5	0.0	20	1.10	<0.01	53
43-293	0	360 Complex	105	-14	42.2	43.8	1.5	0.0	28	1.69	<0.01	79
43-293	293_100	360 Complex	105	-14	43.8	44.2	0.5	0.0	81	4.27	0.02	210
43-293	293_100	360 Complex	105	-14	44.2	44.6	0.4	0.0	17	0.55	<0.01	35
43-293	293_100	360 Complex	105	-14	44.6	45.4	0.9	0.0	55	3.52	<0.01	161
43-293	293_100	360 Complex	105	-14	45.4	45.5	0.1	0.1	576	37.40	0.13	1,699
43-293	293_100	360 Complex	105	-14	45.5	46.3	0.8	0.7	138	8.68	<0.01	396
43-293	0	360 Complex	105	-14	46.3	47.6	1.3	0.0	19	1.19	<0.01	56
43-293	257_100	360 Complex	105	-14	52.3	53.4	1.1	0.0	68	4.17	<0.01	193
43-293	257_100	360 Complex	105	-14	53.4	54.9	1.5	0.0	68	4.20	<0.01	194
43-293	257_100	360 Complex	105	-14	54.9	56.4	1.5	0.0	60	3.88	<0.01	176
43-293	257_100	360 Complex	105	-14	56.4	57.9	1.5	1.5	278	18.60	<0.01	830
43-293	257_100	360 Complex	105	-14	57.9	59.5	1.5	1.5	256	16.00	0.02	732
43-293	0	360 Complex	105	-14	59.5	60.4	0.9	0.0	63	3.42	<0.01	166
43-293	new_100	360 Complex	105	-14	65.5	67.1	1.5	1.5	179	9.06	<0.01	448
43-293	new_100	360 Complex	105	-14	67.1	68.3	1.2	1.2	350	16.50	0.15	855
43-293	0	360 Complex	105	-14	68.3	68.8	0.5	0.5	30	1.59	<0.01	79
43-293	0	360 Complex	105	-14	79.3	80.8	1.5	1.5	57	2.50	<0.01	132
43-293	306_100	360 Complex	105	-14	80.8	82.1	1.3	1.3	158	6.90	<0.01	364
43-293	306_100	360 Complex	105	-14	82.1	82.7	0.5	0.5	398	16.80	0.15	912
43-293	306_100	360 Complex	105	-14	82.7	83.4	0.8	0.8	154	6.48	<0.01	347
43-293	306_100	360 Complex	105	-14	83.4	84.3	0.9	0.9	55	2.17	<0.01	120
43-293	306_100	360 Complex	105	-14	84.3	84.5	0.2	0.2	796	38.60	0.04	1,943
43-293	0	360 Complex	105	-14	84.5	85.4	0.9	0.9	17	0.20	<0.01	24
43-294	0	360 Complex	140	-2	0.0	1.5	1.5	0.0	75	3.69	0.03	187
43-294	0	360 Complex	140	-2	1.5	3.0	1.5	0.0	75	3.51	0.01	181
43-294	0	360 Complex	140	-2	3.0	3.4	0.4	0.0	42	2.16	<0.01	107
43-294	0	360 Complex	140	-2	3.4	3.6	0.2	0.0	391	17.90	0.01	923
43-294	0	360 Complex	140	-2	3.6	4.9	1.3	0.0	47	2.33	<0.01	117
43-294	0	360 Complex	140	-2	4.9	6.4	1.5	0.0	17	0.64	<0.01	37
43-294	0	360 Complex	140	-2	15.2	16.8	1.5	0.0	29	1.48	<0.01	74
43-294	0	360 Complex	140	-2	16.8	18.3	1.5	0.0	17	0.75	<0.01	40
43-294	0	360 Complex	140	-2	23.5	25.0	1.5	0.0	30	1.38	<0.01	72

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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)
43-294	0	360 Complex	140	-2	25.0	26.5	1.5	0.0	22	0.97	<0.01	52
43-294	0	360 Complex	140	-2	80.6	81.7	1.1	0.0	17	<0.10	<0.01	<22
43-294	0	360 Complex	140	-2	81.7	83.2	1.5	0.0	69	<0.10	0.11	85
49-671	0	Central	290	-22	10.7	11.1	0.5	0.0	77	1.72	0.04	133
49-671	new_100	Central	290	-22	19.9	20.3	0.4	0.2	412	0.19	0.28	449
49-671	new_100	Central	290	-22	20.3	21.2	0.9	0.4	83	<0.10	0.05	92
49-671	new_100	Central	290	-22	21.2	21.3	0.2	0.1	2,469	0.35	1.40	2,643
49-671	0	Central	290	-22	21.3	22.6	1.3	0.0	17	<0.10	<0.01	<22
49-671	0	Central	290	-22	22.6	23.2	0.6	0.0	17	<0.10	<0.01	<22
49-671	0	Central	290	-22	23.2	24.4	1.2	0.0	21	<0.10	0.01	25
49-671	0	Central	290	-22	24.4	25.6	1.2	0.0	17	<0.10	<0.01	<22
49-671	0	Central	290	-22	25.6	27.1	1.5	0.0	28	<0.10	0.02	33
49-671	0	Central	290	-22	27.1	27.3	0.2	0.0	134	0.21	0.10	152
49-671	0	Central	290	-22	27.3	28.4	1.0	0.0	17	<0.10	<0.01	<22
49-671	0	Central	290	-22	39.8	39.9	0.2	0.0	114	0.41	0.17	146
49-671	new_100	Central	290	-22	45.3	45.9	0.6	0.4	216	<0.10	0.15	237
49-671	new_100	Central	290	-22	45.9	46.2	0.3	0.2	4,012	<0.10	2.67	4,327
49-671	new_100	Central	290	-22	46.2	47.4	1.2	0.7	215	<0.10	0.11	230
49-671	0	Central	290	-22	47.4	48.8	1.3	0.0	17	<0.10	<0.01	<22
49-671	0	Central	290	-22	48.8	49.5	0.8	0.0	192	<0.10	0.14	211
49-671	0	Central	290	-22	57.3	57.9	0.6	0.0	17	<0.10	<0.01	<22
49-671	new_100	Central	290	-22	57.9	58.2	0.3	0.2	1,427	0.11	1.25	1,576
49-671	0	Central	290	-22	58.2	58.8	0.6	0.5	44	<0.10	0.04	51
49-671	0	Central	290	-22	61.7	63.3	1.5	0.0	47	0.18	0.05	57
49-671	150_100	Central	290	-22	63.3	63.7	0.5	0.0	562	<0.10	0.43	616
49-671	0	Central	290	-22	63.7	64.3	0.6	0.0	17	<0.10	<0.01	<22
49-671	0	Central	290	-22	64.3	65.4	1.1	0.0	17	<0.10	<0.01	<22
49-671	0	Central	290	-22	68.9	69.5	0.6	0.0	45	<0.10	0.03	52
49-671	146_100	Central	290	-22	69.5	70.1	0.6	0.0	176	<0.10	0.15	197
49-671	146_100	Central	290	-22	70.1	71.2	1.1	0.0	319	<0.10	0.26	353
49-671	0	Central	290	-22	71.2	71.8	0.6	0.0	81	<0.10	0.07	93
49-671	0	Central	290	-22	71.8	73.2	1.4	0.0	17	<0.10	<0.01	<22
49-671	0	Central	290	-22	73.2	74.1	0.9	0.0	40	<0.10	0.02	46
49-671	0	Central	290	-22	74.1	74.7	0.6	0.0	131	0.33	0.08	149
49-671	0	Central	290	-22	78.2	79.7	1.5	0.0	17	<0.10	<0.01	<22
49-671	0	Central	290	-22	79.7	81.0	1.3	0.0	17	<0.10	<0.01	<22
49-671	0	Central	290	-22	81.0	81.7	0.7	0.0	173	0.11	0.09	187
49-671	0	Central	290	-22	81.7	82.9	1.2	0.0	17	<0.10	<0.01	<22
49-671	0	Central	290	-22	82.9	84.4	1.5	0.0	17	<0.10	<0.01	<22
49-671	0	Central	290	-22	84.4	85.9	1.5	0.0	17	0.22	<0.01	25
49-671	0	Central	290	-22	85.9	86.3	0.4	0.0	21	0.43	<0.01	35
49-671	0	Central	290	-22	86.3	87.3	1.1	0.0	17	0.19	<0.01	24
49-671	0	Central	290	-22	87.3	88.0	0.6	0.0	36	<0.10	0.03	42
49-671	0	Central	290	-22	88.0	88.1	0.2	0.0	115	2.25	<0.01	183
49-671	0	Central	290	-22	88.1	89.5	1.4	0.0	17	0.36	<0.01	29
49-671	0	Central	290	-22	89.5	90.5	1.1	0.0	17	<0.10	<0.01	<22
49-671	0	Central	290	-22	90.5	91.6	1.1	0.0	17	0.19	<0.01	24
49-671	0	Central	290	-22	91.6	92.2	0.6	0.0	101	4.67	<0.01	241
49-671	0	Central	290	-22	92.2	92.7	0.5	0.0	17	0.39	<0.01	30
49-671	0	Central	290	-22	100.5	101.2	0.8	0.0	98	2.72	0.02	181
49-671	0	Central	290	-22	101.2	102.7	1.5	0.0	17	<0.10	0.01	<22
49-671	0	Central	290	-22	102.7	103.6	0.9	0.0	17	<0.10	0.02	<22
49-671	0	Central	290	-22	103.6	105.0	1.4	0.0	17	<0.10	<0.01	<22
49-671	0	Central	290	-22	105.0	106.4	1.4	0.0	18	0.20	<0.01	25
49-671	0	Central	290	-22	106.4	106.7	0.3	0.0	328	1.78	0.27	412
49-671	0	Central	290	-22	106.7	108.2	1.5	0.0	17	0.28	<0.01	27
49-671	0	Central	290	-22	108.2	109.8	1.5	0.0	29	0.52	0.02	46
49-671	0	Central	290	-22	109.8	111.3	1.5	0.0	17	0.13	<0.01	22
49-671	0	Central	290	-22	111.3	112.8	1.5	0.0	18	0.15	<0.01	24
49-671	0	Central	290	-22	112.8	114.3	1.5	0.0	23	<0.10	0.02	27
49-671	0	Central	290	-22	114.3	115.5	1.2	0.0	17	<0.10	0.02	<22
49-671	0	Central	290	-22	115.5	115.9	0.4	0.0	26	<0.10	0.02	32
49-671	0	Central	290	-22	115.9	117.4	1.5	0.0	17	<0.10	0.05	26

Galena Complex Drill Results - March 26, 2024

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
49-671	137_100	Central	290	-22	117.4	118.0	0.6	0.0	727	0.28	0.93	844
49-671	0	Central	290	-22	118.0	118.2	0.2	0.0	63	<0.10	0.14	82
49-671	0	Central	290	-22	118.2	118.8	0.6	0.0	109	0.89	0.11	148
49-671	0	Central	290	-22	118.8	120.3	1.5	0.0	42	1.20	<0.01	79
49-671	0	Central	290	-22	121.6	122.9	1.2	0.0	17	0.18	<0.01	23
49-671	0	Central	290	-22	122.9	124.4	1.5	0.0	17	0.27	<0.01	26
49-671	0	Central	290	-22	124.4	124.6	0.2	0.0	86	3.40	<0.01	188
49-671	0	Central	290	-22	124.6	125.5	0.8	0.0	17	0.22	<0.01	25
49-671	0	Central	290	-22	125.5	127.0	1.5	0.0	25	0.90	<0.01	53
49-671	0	Central	290	-22	127.0	128.5	1.5	0.0	43	1.45	0.03	89
49-671	0	Central	290	-22	128.5	130.0	1.5	0.0	35	1.01	<0.01	66
49-671	0	Central	290	-22	130.0	130.2	0.2	0.0	103	3.50	<0.01	208
49-671	0	Central	290	-22	132.0	133.7	1.7	0.0	24	0.61	<0.01	43
49-671	0	Central	290	-22	133.7	135.1	1.4	0.0	17	<0.10	<0.01	<22
49-671	0	Central	290	-22	135.1	136.1	1.1	0.0	41	0.14	0.03	49
49-671	0	Central	290	-22	136.1	137.2	1.1	0.0	17	<0.10	<0.01	<22
49-671	0	Central	290	-22	137.2	138.7	1.5	0.0	17	<0.10	<0.01	<22
49-671	0	Central	290	-22	154.6	155.8	1.2	0.0	79	1.34	<0.01	120
49-671	0	Central	290	-22	155.8	157.3	1.5	0.0	17	<0.10	<0.01	<22
49-671	119_100	Central	290	-22	157.3	158.8	1.5	0.0	69	0.63	0.05	94
49-671	0	Central	290	-22	166.3	167.8	1.5	0.0	35	0.98	<0.01	65
49-671	0	Central	290	-22	167.8	168.9	1.1	0.0	17	0.23	<0.01	25
49-671	0	Central	290	-22	168.9	169.5	0.6	0.0	17	0.15	<0.01	23
49-671	0	Central	290	-22	169.5	170.0	0.5	0.0	38	1.15	<0.01	74
49-671	0	Central	290	-22	170.0	171.2	1.2	0.0	17	0.46	<0.01	32
49-671	0	Central	290	-22	171.2	172.7	1.5	0.0	73	2.25	<0.01	141
49-671	0	Central	290	-22	172.7	173.8	1.1	0.0	17	0.14	<0.01	22
49-671	0	Central	290	-22	173.8	174.5	0.8	0.0	17	<0.10	<0.01	<22
49-671	0	Central	290	-22	176.2	177.7	1.5	0.0	43	1.41	<0.01	86
49-671	120_100	Central	290	-22	180.5	180.6	0.2	0.0	96	3.61	<0.01	204
49-671	0	Central	290	-22	184.3	185.7	1.4	0.0	17	0.63	<0.01	37
49-671	0	Central	290	-22	191.8	192.8	1.1	0.0	17	0.33	<0.01	28
49-671	0	Central	290	-22	192.8	194.4	1.5	0.0	143	6.44	<0.01	335
49-671	0	Central	290	-22	194.4	195.3	0.9	0.0	17	0.65	<0.01	38
49-671	0	Central	290	-22	197.1	197.5	0.4	0.0	17	0.49	0.02	33
49-671	0	Central	290	-22	229.1	229.6	0.5	0.0	38	<0.10	0.03	44
49-671	0	Central	290	-22	233.5	234.1	0.6	0.0	17	0.11	0.02	22
49-671	0	Central	290	-22	237.2	237.5	0.3	0.0	120	3.61	<0.01	228
49-671	0	Central	290	-22	241.8	242.3	0.5	0.0	66	1.96	<0.01	125
49-671	097_100	Central	290	-22	263.7	264.3	0.6	0.0	74	2.55	<0.01	150
49-671	0	Central	290	-22	280.0	280.4	0.4	0.0	63	2.18	<0.01	129
49-671	0	Central	290	-22	302.4	303.0	0.6	0.0	17	0.40	<0.01	30
49-671	0	Central	290	-22	303.0	303.4	0.4	0.0	274	11.10	<0.01	604
49-671	0	Central	290	-22	303.4	304.9	1.4	0.0	25	1.08	<0.01	58
49-671	0	Central	290	-22	304.9	306.1	1.2	0.0	34	1.58	<0.01	82
49-671	0	Central	290	-22	306.1	307.6	1.5	0.0	17	<0.10	<0.01	<22
49-671	0	Central	290	-22	307.6	308.8	1.2	0.0	39	2.03	<0.01	100
49-671	167_100	Central	290	-22	308.8	310.1	1.2	0.7	129	7.00	<0.01	337
49-671	167_100	Central	290	-22	310.1	310.7	0.6	0.4	439	26.20	0.02	1,217
49-671	0	Central	290	-22	310.7	312.2	1.5	0.0	26	1.36	<0.01	67
49-671	0	Central	290	-22	315.2	315.4	0.2	0.0	17	0.37	<0.01	29
49-672	0	Central	293	-12	14.2	15.0	0.8	0.0	259	0.42	0.19	293
49-672	0	Central	293	-12	15.0	16.5	1.5	0.0	17	<0.10	<0.01	<22
49-672	0	Central	293	-12	28.6	29.1	0.6	0.0	206	0.21	0.16	231
49-672	0	Central	293	-12	29.1	29.8	0.6	0.0	17	<0.10	<0.01	<22
49-672	0	Central	293	-12	29.8	30.0	0.3	0.0	39	0.29	0.03	51
49-672	0	Central	293	-12	30.0	31.4	1.4	0.0	17	<0.10	<0.01	<22
49-672	0	Central	293	-12	31.4	31.6	0.2	0.0	17	<0.10	<0.01	<22
49-672	0	Central	293	-12	35.2	35.7	0.5	0.0	17	<0.10	<0.01	<22
49-672	0	Central	293	-12	40.2	40.4	0.2	0.0	17	<0.10	0.03	23
49-672	new_100	Central	293	-12	41.2	42.5	1.4	1.3	394	0.29	0.25	432
49-672	new_100	Central	293	-12	42.5	43.9	1.4	1.3	418	<0.10	0.25	451
49-672	new_100	Central	293	-12	43.9	45.3	1.4	1.3	562	<0.10	0.36	607

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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)
49-672	0	Central	293	-12	51.8	53.4	1.5	0.0	17	<0.10	<0.01	<22
49-672	0	Central	293	-12	57.3	57.5	0.2	0.0	1,399	<0.10	1.45	1,572
49-672	0	Central	293	-12	57.5	58.0	0.5	0.0	17	<0.10	<0.01	<22
49-672	0	Central	293	-12	58.0	59.0	1.0	0.0	206	<0.10	0.13	224
49-672	0	Central	293	-12	59.0	60.0	1.0	0.0	17	<0.10	<0.01	<22
49-672	0	Central	293	-12	60.0	61.0	1.0	0.0	53	<0.10	0.06	63
49-672	0	Central	293	-12	61.0	61.3	0.3	0.0	17	<0.10	<0.01	<22
49-672	0	Central	293	-12	61.3	61.5	0.2	0.0	40	<0.10	0.05	48
49-672	146_100	Central	293	-12	65.2	66.2	0.9	0.0	70	<0.10	0.04	77
49-672	0	Central	293	-12	69.5	69.7	0.1	0.0	54	1.26	0.06	99
49-672	0	Central	293	-12	75.3	76.2	0.9	0.0	28	0.98	<0.01	58
49-672	0	Central	293	-12	76.2	77.0	0.7	0.0	23	0.79	<0.01	47
49-672	0	Central	293	-12	80.5	80.7	0.2	0.0	18	0.14	0.02	24
49-672	0	Central	293	-12	87.2	87.4	0.3	0.0	72	0.13	0.07	84
49-672	0	Central	293	-12	91.8	93.3	1.5	0.0	48	1.46	0.04	96
49-672	0	Central	293	-12	93.3	94.8	1.5	0.0	17	0.32	<0.01	28
49-672	new_100	Central	293	-12	98.5	99.4	0.9	0.8	720	0.21	0.19	748
49-672	0	Central	293	-12	105.6	107.0	1.3	0.0	27	0.40	0.01	41
49-672	137_100	Central	293	-12	107.0	107.2	0.2	0.2	180	<0.10	1.81	394
49-672	137_100	Central	293	-12	107.2	107.6	0.5	0.3	1,056	5.04	1.85	1,422
49-672	137_100	Central	293	-12	107.6	107.9	0.3	0.2	17	<0.10	0.03	24
49-672	137_100	Central	293	-12	107.9	108.6	0.7	0.5	243	0.12	0.27	279
49-672	0	Central	293	-12	108.6	109.8	1.2	0.0	66	0.93	0.02	96
49-672	0	Central	293	-12	109.8	111.0	1.2	0.0	78	0.88	0.03	107
49-672	0	Central	293	-12	113.7	114.3	0.6	0.0	17	<0.10	<0.01	<22
49-672	0	Central	293	-12	114.3	115.9	1.5	0.0	17	<0.10	<0.01	<22
49-672	0	Central	293	-12	115.9	116.5	0.6	0.0	17	<0.10	<0.01	<22
49-672	0	Central	293	-12	121.5	122.1	0.6	0.0	21	0.74	<0.01	44
49-672	0	Central	293	-12	126.4	126.5	0.2	0.0	120	0.13	0.22	149
49-672	0	Central	293	-12	127.9	128.0	0.2	0.0	253	9.79	0.02	545
49-672	0	Central	293	-12	129.7	131.3	1.5	0.0	43	1.43	<0.01	87
49-672	0	Central	293	-12	134.3	135.4	1.1	0.0	57	0.12	0.04	65
49-672	0	Central	293	-12	139.0	140.1	1.1	0.0	169	2.88	0.04	258
49-672	0	Central	293	-12	140.1	141.3	1.2	0.0	18	0.42	<0.01	32
49-672	0	Central	293	-12	145.4	146.3	0.9	0.0	24	0.28	<0.01	33
49-672	0	Central	293	-12	149.7	150.4	0.7	0.0	85	1.76	0.05	143
49-672	0	Central	293	-12	150.4	151.4	1.0	0.0	17	<0.10	<0.01	<22
49-672	0	Central	293	-12	151.4	152.0	0.6	0.0	17	0.16	<0.01	23
49-672	new_100	Central	293	-12	152.0	153.1	1.1	0.9	302	15.00	0.01	747
49-672	new_100	Central	293	-12	153.1	153.8	0.6	0.5	36	1.32	<0.01	77
49-672	120_100	Central	293	-12	156.6	157.3	0.7	0.0	223	0.48	0.16	255
49-672	0	Central	293	-12	169.0	169.9	0.9	0.0	17	0.22	<0.01	25
49-672	0	Central	293	-12	169.9	170.1	0.2	0.0	398	17.30	0.63	983
49-672	0	Central	293	-12	170.1	170.9	0.8	0.0	106	5.34	0.03	267
49-672	0	Central	293	-12	177.6	178.2	0.6	0.0	17	0.11	<0.01	<22
49-672	0	Central	293	-12	178.2	178.4	0.2	0.0	99	4.95	<0.01	247
49-672	0	Central	293	-12	178.4	179.0	0.6	0.0	17	0.26	<0.01	26
49-672	0	Central	293	-12	181.6	182.2	0.6	0.0	17	<0.10	<0.01	<22
49-672	0	Central	293	-12	182.2	182.4	0.2	0.0	110	4.77	<0.01	252
49-672	0	Central	293	-12	182.4	183.1	0.6	0.0	17	<0.10	<0.01	<22
49-672	0	Central	293	-12	191.6	192.0	0.4	0.0	203	7.78	0.02	435
49-672	0	Central	293	-12	192.0	192.8	0.8	0.0	17	0.49	<0.01	33
49-672	0	Central	293	-12	192.8	193.4	0.6	0.0	17	<0.10	<0.01	<22
49-672	0	Central	293	-12	204.4	205.0	0.6	0.0	17	<0.10	<0.01	<22
49-672	104_100	Central	293	-12	205.0	205.3	0.3	0.0	27	<0.10	0.03	33
49-672	0	Central	293	-12	205.3	205.8	0.5	0.0	17	<0.10	<0.01	<22
49-672	0	Central	293	-12	211.0	211.2	0.2	0.0	17	<0.10	<0.01	<22
49-672	0	Central	293	-12	214.9	215.5	0.6	0.0	17	<0.10	<0.01	<22
49-672	0	Central	293	-12	215.5	215.9	0.4	0.0	1,269	0.15	0.73	1,359
49-672	0	Central	293	-12	215.9	216.6	0.7	0.0	17	<0.10	<0.01	<22
49-672	0	Central	293	-12	221.6	221.7	0.2	0.0	17	0.27	<0.01	26
49-672	0	Central	293	-12	232.8	233.3	0.5	0.0	17	<0.10	<0.01	<22
49-672	0	Central	293	-12	233.3	233.5	0.2	0.0	274	10.20	<0.01	578

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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)
49-672	0	Central	293	-12	233.5	234.1	0.6	0.0	23	0.70	<0.01	45
49-672	0	Central	293	-12	234.1	234.8	0.7	0.0	17	0.45	<0.01	32
49-672	0	Central	293	-12	234.8	235.4	0.6	0.0	52	1.83	<0.01	108
49-672	0	Central	293	-12	235.4	235.6	0.3	0.0	1,173	31.10	0.20	2,118
49-672	0	Central	293	-12	235.6	236.3	0.6	0.0	17	0.17	<0.01	23
49-672	0	Central	293	-12	236.3	236.9	0.6	0.0	17	<0.10	<0.01	<22
49-672	0	Central	293	-12	236.9	237.1	0.2	0.0	75	1.66	0.04	129
49-672	0	Central	293	-12	237.1	237.7	0.6	0.0	17	0.23	<0.01	25
49-672	0	Central	293	-12	237.7	237.9	0.2	0.0	40	1.36	<0.01	82
49-672	0	Central	293	-12	239.3	239.5	0.2	0.0	109	3.41	0.03	213
49-672	0	Central	293	-12	241.6	241.7	0.2	0.0	48	1.61	<0.01	97
49-673	0	Central	290	-3	7.1	7.3	0.2	0.0	52	0.74	0.12	88
49-673	0	Central	290	-3	9.8	10.0	0.2	0.0	17	<0.10	<0.01	<22
49-673	0	Central	290	-3	11.7	12.7	1.0	0.0	34	0.80	0.01	59
49-673	0	Central	290	-3	12.7	12.9	0.2	0.0	151	4.32	<0.01	280
49-673	0	Central	290	-3	12.9	13.1	0.2	0.0	138	4.16	<0.01	262
49-673	0	Central	290	-3	13.2	13.7	0.5	0.0	17	0.31	<0.01	27
49-673	0	Central	290	-3	14.6	15.0	0.4	0.0	17	0.12	<0.01	<22
49-673	0	Central	290	-3	15.0	15.2	0.2	0.0	60	<0.10	0.05	69
49-673	0	Central	290	-3	17.1	17.2	0.2	0.0	391	0.44	0.31	440
49-673	0	Central	290	-3	17.5	17.7	0.2	0.0	17	0.11	<0.01	<22
49-673	0	Central	290	-3	19.2	19.4	0.2	0.0	17	0.16	0.01	23
49-673	0	Central	290	-3	19.4	19.6	0.2	0.0	1,718	0.31	1.16	1,863
49-673	0	Central	290	-3	21.4	21.6	0.2	0.0	229	<0.10	0.19	254
49-673	0	Central	290	-3	21.8	22.0	0.2	0.0	17	<0.10	<0.01	<22
49-673	0	Central	290	-3	22.4	22.6	0.2	0.0	45	<0.10	0.04	52
49-673	0	Central	290	-3	22.9	23.1	0.2	0.0	17	<0.10	<0.01	<22
49-673	0	Central	290	-3	25.5	25.9	0.3	0.0	57	0.27	0.03	69
49-673	0	Central	290	-3	25.9	26.2	0.4	0.0	19	<0.10	<0.01	23
49-673	0	Central	290	-3	26.2	26.4	0.2	0.0	77	0.28	0.06	92
49-673	0	Central	290	-3	29.5	29.7	0.2	0.0	64	<0.10	0.07	76
49-673	0	Central	290	-3	31.0	31.2	0.2	0.0	24	0.21	<0.01	32
49-673	0	Central	290	-3	34.5	34.8	0.2	0.0	17	<0.10	<0.01	<22
49-673	0	Central	290	-3	34.8	35.2	0.4	0.0	17	<0.10	<0.01	<22
49-673	0	Central	290	-3	35.2	35.5	0.3	0.0	17	<0.10	<0.01	<22
49-673	0	Central	290	-3	35.5	35.7	0.2	0.0	17	<0.10	<0.01	<22
49-673	0	Central	290	-3	35.7	36.3	0.6	0.0	17	<0.10	<0.01	<22
49-673	0	Central	290	-3	40.1	40.5	0.5	0.0	17	<0.10	0.01	<22
49-673	0	Central	290	-3	40.5	41.2	0.6	0.0	549	0.10	0.49	609
49-673	0	Central	290	-3	41.2	41.5	0.4	0.0	52	<0.10	0.05	61
49-673	0	Central	290	-3	42.9	43.4	0.4	0.0	17	<0.10	<0.01	<22
49-673	0	Central	290	-3	43.4	43.6	0.2	0.0	106	0.14	0.14	126
49-673	0	Central	290	-3	44.1	44.4	0.2	0.0	30	<0.10	0.03	37
49-673	0	Central	290	-3	44.8	44.9	0.2	0.0	27	<0.10	0.03	33
49-673	0	Central	290	-3	45.4	45.8	0.4	0.0	40	<0.10	0.03	46
49-673	0	Central	290	-3	45.8	45.9	0.2	0.0	229	<0.10	0.17	252
49-673	0	Central	290	-3	45.9	46.3	0.4	0.0	408	<0.10	0.33	449
49-673	0	Central	290	-3	46.3	46.6	0.3	0.0	53	<0.10	0.05	61
49-673	0	Central	290	-3	46.6	47.4	0.7	0.0	76	<0.10	0.08	88
49-673	0	Central	290	-3	47.4	47.8	0.4	0.0	73	<0.10	0.06	82
49-673	0	Central	290	-3	47.8	48.1	0.3	0.0	17	<0.10	<0.01	<22
49-673	0	Central	290	-3	48.1	48.3	0.2	0.0	857	<0.10	0.55	925
49-673	0	Central	290	-3	50.4	50.6	0.2	0.0	1,228	<0.10	0.91	1,337
49-673	0	Central	290	-3	50.6	51.1	0.5	0.0	42	<0.10	0.04	49
49-673	0	Central	290	-3	51.1	51.5	0.4	0.0	25	<0.10	0.02	29
49-673	0	Central	290	-3	51.5	51.8	0.2	0.0	103	1.34	0.04	147
49-673	0	Central	290	-3	51.8	52.0	0.2	0.0	23	<0.10	<0.01	27
49-673	0	Central	290	-3	52.0	53.0	1.1	0.0	25	<0.10	0.02	30
49-673	0	Central	290	-3	53.0	53.7	0.6	0.0	36	<0.10	0.03	42
49-673	0	Central	290	-3	53.7	54.3	0.6	0.0	17	<0.10	<0.01	<22
49-673	0	Central	290	-3	54.3	55.1	0.8	0.0	17	<0.10	<0.01	<22
49-673	0	Central	290	-3	55.1	55.5	0.4	0.0	41	<0.10	0.03	47
49-673	0	Central	290	-3	55.5	56.1	0.7	0.0	17	<0.10	<0.01	<22

Galena Complex Drill Results - March 26, 2024

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
49-673	0	Central	290	-3	56.1	56.3	0.2	0.0	17	<0.10	0.01	<22
49-673	0	Central	290	-3	60.1	60.5	0.4	0.0	17	<0.10	<0.01	<22
49-673	0	Central	290	-3	60.5	60.8	0.3	0.0	892	<0.10	0.59	963
49-673	0	Central	290	-3	60.8	61.4	0.6	0.0	17	<0.10	<0.01	<22
49-673	0	Central	290	-3	61.4	62.6	1.2	0.0	17	<0.10	<0.01	<22
49-673	146_100	Central	290	-3	62.6	63.3	0.7	0.0	232	<0.10	0.19	257
49-673	0	Central	290	-3	63.3	63.6	0.3	0.0	17	<0.10	<0.01	<22
49-673	0	Central	290	-3	66.4	67.1	0.7	0.0	232	0.15	0.14	253
49-673	0	Central	290	-3	67.1	68.0	1.0	0.0	17	<0.10	<0.01	<22
49-673	0	Central	290	-3	68.0	68.4	0.3	0.0	130	<0.10	0.09	143
49-673	0	Central	290	-3	72.3	72.6	0.2	0.0	94	<0.10	0.05	102
49-673	0	Central	290	-3	72.6	72.8	0.2	0.0	104	<0.10	0.06	114
49-673	0	Central	290	-3	72.8	73.8	1.0	0.0	17	<0.10	<0.01	<22
49-673	0	Central	290	-3	73.8	74.4	0.6	0.0	65	1.35	0.01	107
49-673	0	Central	290	-3	74.4	75.2	0.8	0.0	165	4.88	0.02	311
49-673	0	Central	290	-3	75.2	75.9	0.8	0.0	17	0.16	<0.01	23
49-673	0	Central	290	-3	75.9	76.1	0.2	0.0	374	7.62	0.15	616
49-673	0	Central	290	-3	76.1	77.3	1.2	0.0	17	0.18	<0.01	24
49-673	0	Central	290	-3	77.3	77.8	0.5	0.0	233	5.59	0.03	403
49-673	0	Central	290	-3	77.8	78.3	0.5	0.0	123	3.04	0.03	217
49-673	0	Central	290	-3	78.3	78.5	0.2	0.0	274	7.80	<0.01	506
49-673	0	Central	290	-3	78.5	79.8	1.2	0.0	17	0.23	<0.01	25
49-673	0	Central	290	-3	79.8	79.9	0.2	0.0	69	1.71	<0.01	120
49-673	0	Central	290	-3	79.9	81.1	1.2	0.0	17	0.18	<0.01	24
49-673	0	Central	290	-3	81.1	81.4	0.2	0.0	94	3.98	<0.01	213
49-673	0	Central	290	-3	81.4	81.7	0.3	0.0	17	0.13	<0.01	22
49-673	0	Central	290	-3	81.7	81.9	0.2	0.0	302	9.37	0.05	585
49-673	0	Central	290	-3	81.9	82.2	0.3	0.0	23	0.76	<0.01	47
49-673	0	Central	290	-3	82.2	83.1	0.9	0.0	17	<0.10	0.02	<22
49-673	0	Central	290	-3	87.2	87.5	0.3	0.0	62	1.60	0.01	110
49-673	0	Central	290	-3	87.5	88.8	1.3	0.0	17	<0.10	<0.01	<22
49-673	0	Central	290	-3	88.8	89.0	0.2	0.0	89	2.46	0.02	164
49-673	0	Central	290	-3	96.0	96.6	0.5	0.0	227	7.26	0.09	453
49-673	0	Central	290	-3	96.6	97.0	0.4	0.0	17	0.21	<0.01	25
49-673	0	Central	290	-3	97.0	97.5	0.6	0.0	100	1.01	0.09	140
49-673	0	Central	290	-3	102.9	103.9	1.0	0.0	17	0.13	<0.01	22
49-673	0	Central	290	-3	103.9	105.2	1.3	0.0	17	<0.10	<0.01	<22
49-673	137_100	Central	290	-3	105.2	106.1	0.9	0.8	617	0.11	0.26	651
49-673	0	Central	290	-3	108.3	109.3	1.0	0.0	148	<0.10	0.20	174
49-673	0	Central	290	-3	109.3	110.8	1.5	0.0	18	0.27	0.02	27
49-673	0	Central	290	-3	110.8	111.1	0.2	0.0	70	<0.10	0.06	79
49-673	0	Central	290	-3	121.5	121.7	0.2	0.0	63	<0.10	0.04	71
49-673	0	Central	290	-3	122.1	122.3	0.2	0.0	108	<0.10	0.09	121
49-673	119_100	Central	290	-3	132.0	132.3	0.2	0.0	2,222	<0.10	1.95	2,453
49-673	0	Central	290	-3	138.7	139.8	1.1	0.0	25	<0.10	0.04	32
49-673	128_100	Central	290	-3	139.8	141.3	1.5	1.1	741	0.20	0.35	788
49-673	128_100	Central	290	-3	141.3	141.8	0.5	0.4	270	<0.10	0.15	290
49-673	0	Central	290	-3	146.4	147.0	0.6	0.0	17	<0.10	<0.01	<22
49-673	0	Central	290	-3	147.0	147.5	0.5	0.0	140	<0.10	0.17	164
49-673	0	Central	290	-3	147.5	148.1	0.6	0.0	17	<0.10	<0.01	<22
49-673	new_100	Central	290	-3	152.4	152.9	0.4	0.3	17	<0.10	0.02	22
49-673	new_100	Central	290	-3	152.9	153.4	0.6	0.4	1,934	0.57	2.76	2,273
49-673	0	Central	290	-3	153.4	154.0	0.5	0.0	17	<0.10	<0.01	<22
49-673	105_100	Central	290	-3	166.6	167.1	0.5	0.3	17	<0.10	<0.01	<22
49-673	105_100	Central	290	-3	167.1	167.5	0.4	0.2	2,551	<0.10	1.81	2,766
49-673	0	Central	290	-3	167.5	168.0	0.5	0.0	17	<0.10	0.02	<22
49-673	0	Central	290	-3	171.6	172.0	0.3	0.0	82	<0.10	0.07	93
49-673	0	Central	290	-3	172.0	172.2	0.2	0.0	92	<0.10	0.12	108
49-673	0	Central	290	-3	172.2	173.0	0.9	0.0	112	<0.10	0.11	127
49-673	0	Central	290	-3	173.0	174.3	1.3	0.0	17	0.11	<0.01	<22
49-673	0	Central	290	-3	174.3	174.6	0.3	0.0	343	5.54	0.18	528
49-673	0	Central	290	-3	174.6	176.2	1.5	0.0	17	0.15	<0.01	23
49-673	0	Central	290	-3	176.2	176.3	0.2	0.0	250	<0.10	0.22	279

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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)
49-673	0	Central	290	-3	195.7	196.3	0.6	0.0	17	<0.10	<0.01	<22
49-673	0	Central	290	-3	196.3	197.5	1.1	0.0	152	0.22	0.14	174
49-673	0	Central	290	-3	197.5	198.0	0.6	0.0	17	<0.10	<0.01	<22
49-673	104_100	Central	290	-3	219.3	219.6	0.3	0.0	1,289	<0.10	0.99	1,408
49-673	0	Central	290	-3	235.4	235.9	0.5	0.0	17	<0.10	<0.01	<22
49-673	0	Central	290	-3	235.9	236.3	0.4	0.0	53	<0.10	0.07	65
49-673	0	Central	290	-3	236.3	236.4	0.2	0.0	645	<0.10	0.62	720
49-673	0	Central	290	-3	236.4	236.9	0.5	0.0	17	<0.10	<0.01	<22
49-673	0	Central	290	-3	269.6	269.7	0.2	0.0	1,756	0.19	0.82	1,858
49-673	0	Central	290	-3	274.0	274.4	0.5	0.0	17	<0.10	<0.01	<22
49-674	0	Central	295	-20	31.0	31.2	0.2	0.0	17	<0.10	<0.01	<22
49-674	new_100	Central	295	-20	40.3	40.7	0.4	0.3	1,111	0.12	0.61	1,186
49-674	new_100	Central	295	-20	40.7	41.9	1.2	1.0	33	0.12	0.02	38
49-674	new_100	Central	295	-20	41.9	42.5	0.7	0.5	857	<0.10	0.53	922
49-674	0	Central	295	-20	42.5	43.9	1.4	0.0	183	1.07	0.10	227
49-674	0	Central	295	-20	43.9	45.3	1.4	0.0	258	0.54	0.17	294
49-674	0	Central	295	-20	47.1	47.9	0.9	0.0	17	<0.10	0.01	<22
49-674	new_100	Central	295	-20	54.2	54.4	0.2	0.1	1,447	<0.10	1.26	1,597
49-674	new_100	Central	295	-20	54.4	54.7	0.3	0.2	17	<0.10	0.01	<22
49-674	new_100	Central	295	-20	54.7	54.9	0.2	0.2	394	0.27	0.35	443
49-674	150_100	Central	295	-20	60.4	60.8	0.4	0.0	484	<0.10	0.36	529
49-674	0	Central	295	-20	62.7	64.0	1.3	0.0	19	<0.10	0.02	24
49-674	0	Central	295	-20	64.0	65.1	1.1	0.0	149	0.50	0.12	178
49-674	0	Central	295	-20	65.1	65.8	0.7	0.0	17	<0.10	<0.01	<22
49-674	146_100	Central	295	-20	65.8	66.1	0.2	0.1	2,099	0.48	0.84	2,212
49-674	146_100	Central	295	-20	66.1	66.8	0.7	0.3	17	<0.10	<0.01	<22
49-674	146_100	Central	295	-20	66.8	66.9	0.2	0.1	4,904	<0.10	1.73	5,109
49-674	146_100	Central	295	-20	66.9	67.1	0.2	0.1	528	<0.10	0.17	551
49-674	146_100	Central	295	-20	67.1	68.4	1.4	0.7	4,081	0.22	1.16	4,223
49-674	0	Central	295	-20	68.4	68.8	0.4	0.0	146	<0.10	0.05	155
49-674	0	Central	295	-20	74.4	75.9	1.5	0.0	73	0.58	0.13	105
49-674	0	Central	295	-20	79.3	80.7	1.5	0.0	62	0.73	0.04	88
49-674	0	Central	295	-20	84.6	84.8	0.2	0.0	905	0.34	0.81	1,010
49-674	0	Central	295	-20	89.2	89.6	0.5	0.0	446	<0.10	0.35	490
49-674	0	Central	295	-20	95.4	95.7	0.3	0.0	316	0.19	0.24	350
49-674	0	Central	295	-20	100.9	102.1	1.2	0.0	30	<0.10	0.09	44
49-674	0	Central	295	-20	105.3	105.7	0.4	0.0	46	0.81	0.03	73
49-674	0	Central	295	-20	107.9	108.7	0.8	0.0	72	1.95	<0.01	131
49-674	0	Central	295	-20	108.7	110.0	1.3	0.0	17	0.17	<0.01	23
49-674	0	Central	295	-20	110.0	111.5	1.5	0.0	26	0.24	0.03	37
49-674	0	Central	295	-20	111.5	111.6	0.2	0.0	158	0.12	0.15	180
49-674	0	Central	295	-20	111.6	112.7	1.0	0.0	63	0.11	0.06	74
49-674	0	Central	295	-20	112.7	112.8	0.2	0.0	55	0.14	0.04	63
49-674	0	Central	295	-20	120.8	122.0	1.1	0.0	17	0.83	<0.01	43
49-674	0	Central	295	-20	122.0	123.0	1.1	0.0	26	1.16	<0.01	62
49-674	0	Central	295	-20	123.0	123.5	0.5	0.0	100	4.26	<0.01	227
49-674	0	Central	295	-20	127.0	127.2	0.1	0.0	134	3.28	0.04	236
49-674	0	Central	295	-20	129.4	129.8	0.4	0.0	155	3.98	0.05	278
49-674	128_100	Central	295	-20	147.9	148.0	0.1	0.0	272	0.63	0.23	317
49-674	0	Central	295	-20	158.5	159.4	0.8	0.0	96	4.40	<0.01	227
49-674	0	Central	295	-20	162.9	164.0	1.1	0.0	116	6.07	<0.01	297
49-674	0	Central	295	-20	164.0	165.4	1.5	0.0	34	1.49	<0.01	79
49-674	0	Central	295	-20	167.7	168.5	0.8	0.0	17	0.65	<0.01	37
49-674	120_100	Central	295	-20	168.5	169.7	1.2	0.9	1,070	46.50	0.29	2,480
49-674	0	Central	295	-20	169.7	170.7	1.0	0.0	36	1.23	<0.01	74
49-674	0	Central	295	-20	197.0	197.2	0.2	0.0	86	0.74	0.09	119
49-674	0	Central	295	-20	231.1	231.7	0.6	0.0	34	0.12	0.02	40
49-674	0	Central	295	-20	231.7	232.9	1.2	0.0	44	0.15	0.02	51
49-674	0	Central	295	-20	246.3	246.5	0.1	0.0	405	16.30	0.02	890
49-674	167_100	Central	295	-20	259.1	260.1	0.9	0.0	141	5.82	<0.01	314
49-674	0	Central	295	-20	271.3	272.0	0.7	0.0	17	0.35	<0.01	29
49-674	0	Central	295	-20	273.2	274.1	0.9	0.0	50	1.80	<0.01	105
49-674	0	Central	295	-20	275.0	276.2	1.2	0.0	27	1.37	<0.01	69

Galena Complex Drill Results - March 26, 2024

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
49-674	0	Central	295	-20	276.2	276.4	0.2	0.0	429	21.50	<0.01	1,066
49-674	0	Central	295	-20	276.4	277.4	1.0	0.0	67	2.84	<0.01	152
49-675	0	LCLZ	8	-2	4.6	5.8	1.2	0.0	36	0.23	0.07	51
49-675	0	LCLZ	8	-2	9.6	10.7	1.1	0.0	92	2.75	0.03	176
49-675	new_100	LCLZ	8	-2	10.7	11.0	0.3	0.3	346	12.50	0.02	718
49-675	new_100	LCLZ	8	-2	11.0	12.5	1.5	1.3	198	7.51	<0.01	421
49-675	0	LCLZ	8	-2	12.5	14.0	1.5	0.0	46	1.81	<0.01	100
49-675	0	LCLZ	8	-2	14.0	15.2	1.2	0.0	43	1.78	<0.01	97
49-675	0	LCLZ	8	-2	15.2	16.8	1.5	0.0	61	2.39	<0.01	133
49-675	0	LCLZ	8	-2	16.8	16.9	0.2	0.0	521	23.70	<0.01	1,224
49-675	0	LCLZ	8	-2	16.9	18.3	1.4	0.0	44	1.77	<0.01	97
49-675	0	LCLZ	8	-2	18.3	19.2	0.9	0.0	47	1.88	<0.01	104
49-675	0	LCLZ	8	-2	19.2	20.1	0.9	0.0	70	2.95	<0.01	159
49-675	0	LCLZ	8	-2	20.1	20.3	0.2	0.0	933	34.70	0.28	1,993
49-675	0	LCLZ	8	-2	20.3	21.0	0.8	0.0	34	1.53	<0.01	81
49-675	0	LCLZ	8	-2	21.0	21.3	0.3	0.0	394	15.40	<0.01	852
49-675	0	LCLZ	8	-2	21.3	22.6	1.2	0.0	26	1.29	<0.01	65
49-675	0	LCLZ	8	-2	22.6	24.0	1.4	0.0	134	5.41	<0.01	295
49-675	0	LCLZ	8	-2	24.0	25.2	1.2	0.0	59	2.51	<0.01	134
49-675	130_100	LCLZ	8	-2	25.2	25.8	0.5	0.5	590	26.50	<0.01	1,376
49-675	130_100	LCLZ	8	-2	25.8	26.7	0.9	0.7	1,166	53.90	0.04	2,766
49-675	130_100	LCLZ	8	-2	26.7	28.0	1.4	1.1	425	19.30	<0.01	998
49-675	130_100	LCLZ	8	-2	28.0	29.0	0.9	0.8	473	22.60	<0.01	1,144
49-675	130_100	LCLZ	8	-2	29.0	30.2	1.2	1.0	58	2.58	<0.01	135
49-675	174_100	LCLZ	8	-2	30.2	31.4	1.2	1.0	514	28.50	0.04	1,363
49-675	174_100	LCLZ	8	-2	31.4	31.7	0.3	0.2	754	48.10	<0.01	2,180
49-675	174_100	LCLZ	8	-2	31.7	32.9	1.2	1.0	381	19.30	<0.01	953
49-675	174_100	LCLZ	8	-2	32.9	33.5	0.6	0.5	823	47.40	0.02	2,229
49-675	174_100	LCLZ	8	-2	33.5	34.1	0.6	0.5	138	7.84	<0.01	372
49-675	174_100	LCLZ	8	-2	34.1	35.4	1.2	1.0	919	43.60	0.04	2,215
49-675	0	LCLZ	8	-2	35.4	36.9	1.5	0.0	126	6.42	<0.01	317
49-675	0	LCLZ	8	-2	36.9	38.1	1.2	0.0	51	2.31	<0.01	120
49-675	0	LCLZ	8	-2	38.1	39.6	1.5	0.0	176	8.83	<0.01	439
49-675	0	LCLZ	8	-2	39.6	41.2	1.5	0.0	119	6.03	<0.01	299
49-675	0	LCLZ	8	-2	41.2	42.2	1.1	0.0	74	3.49	<0.01	178
49-675	0	LCLZ	8	-2	42.2	42.4	0.2	0.0	388	12.20	0.09	760
49-675	0	LCLZ	8	-2	42.4	43.6	1.2	0.0	38	1.36	<0.01	80
49-675	0	LCLZ	8	-2	43.6	44.8	1.2	0.0	61	2.04	0.03	125
49-675	0	LCLZ	8	-2	49.7	50.0	0.3	0.0	72	3.92	<0.01	190
49-675	0	LCLZ	8	-2	50.0	51.2	1.2	0.0	39	1.47	0.02	85
49-675	0	LCLZ	8	-2	51.2	52.4	1.2	0.0	17	0.16	<0.01	23
49-675	0	LCLZ	8	-2	52.4	52.6	0.2	0.0	107	4.51	<0.01	242
49-675	0	LCLZ	8	-2	52.6	54.0	1.4	0.0	17	0.63	<0.01	37
49-675	0	LCLZ	8	-2	54.0	55.4	1.4	0.0	17	0.29	<0.01	27
49-675	167_100	LCLZ	8	-2	55.4	55.6	0.2	0.0	176	7.57	<0.01	401
49-675	0	LCLZ	8	-2	55.6	57.2	1.5	0.0	17	0.28	<0.01	27
49-675	0	LCLZ	8	-2	57.2	58.4	1.2	0.0	55	2.00	<0.01	116
49-675	0	LCLZ	8	-2	58.4	59.1	0.8	0.0	17	0.46	<0.01	32
49-675	0	LCLZ	8	-2	59.1	60.7	1.5	0.0	17	0.81	<0.01	42
49-675	0	LCLZ	8	-2	60.7	62.0	1.4	0.0	138	5.57	<0.01	304
49-675	0	LCLZ	8	-2	62.0	62.5	0.5	0.0	192	6.80	<0.01	394
49-675	0	LCLZ	8	-2	62.5	63.7	1.2	0.0	23	1.00	<0.01	53
49-675	164_100	LCLZ	8	-2	63.7	64.6	0.9	0.7	109	3.99	0.05	233
49-675	164_100	LCLZ	8	-2	64.6	65.2	0.5	0.4	1,015	30.70	0.86	2,024
49-675	0	LCLZ	8	-2	65.2	66.5	1.3	0.0	66	2.48	0.06	146
49-675	0	LCLZ	8	-2	66.5	68.0	1.5	0.0	38	1.41	<0.01	81
49-675	0	LCLZ	8	-2	69.8	71.3	1.5	0.0	17	0.50	<0.01	33
49-675	0	LCLZ	8	-2	71.3	71.6	0.3	0.0	301	15.50	<0.01	762
49-675	0	LCLZ	8	-2	71.6	72.3	0.6	0.0	17	0.61	<0.01	36
49-675	0	LCLZ	8	-2	72.3	72.4	0.2	0.0	562	28.40	0.04	1,408
49-675	0	LCLZ	8	-2	72.4	73.9	1.5	0.0	29	1.18	<0.01	65
49-675	0	LCLZ	8	-2	73.9	75.3	1.4	0.0	29	1.19	<0.01	65
49-675	0	LCLZ	8	-2	75.3	76.4	1.1	0.0	21	0.84	<0.01	47

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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)
49-675	0	LCLZ	8	-2	76.4	77.0	0.6	0.0	170	3.22	0.13	281
49-675	0	LCLZ	8	-2	77.0	77.9	0.9	0.0	17	<0.10	<0.01	<22
49-675	0	LCLZ	8	-2	77.9	78.7	0.8	0.0	17	<0.10	<0.01	<22
49-675	0	LCLZ	8	-2	78.7	80.1	1.4	0.0	31	<0.10	0.02	36
49-675	0	LCLZ	8	-2	80.1	80.5	0.4	0.0	114	<0.10	0.08	125
49-675	0	LCLZ	8	-2	80.5	81.2	0.7	0.0	17	<0.10	<0.01	<22
49-675	168hw_100	LCLZ	8	-2	81.2	81.7	0.5	0.0	192	0.14	0.11	209
49-675	168hw_100	LCLZ	8	-2	81.7	82.9	1.2	0.0	34	<0.10	0.02	39
49-675	168hw_100	LCLZ	8	-2	85.4	85.5	0.2	0.0	501	1.33	0.49	597
49-675	0	LCLZ	8	-2	85.5	86.9	1.4	0.0	17	<0.10	<0.01	<22
49-675	0	LCLZ	8	-2	86.9	88.1	1.2	0.0	17	<0.10	<0.01	<22
49-675	0	LCLZ	8	-2	88.1	88.5	0.4	0.0	54	<0.10	0.04	61
49-675	0	LCLZ	8	-2	92.5	94.1	1.5	0.0	86	6.18	0.02	272
49-675	0	LCLZ	8	-2	94.1	95.0	0.9	0.0	57	3.66	<0.01	166
49-675	0	LCLZ	8	-2	95.0	96.2	1.2	0.0	17	0.57	<0.01	35
49-675	0	LCLZ	8	-2	97.4	98.9	1.5	0.0	17	0.72	<0.01	40
49-675	0	LCLZ	8	-2	98.9	100.3	1.4	0.0	17	0.50	<0.01	33
49-675	0	LCLZ	8	-2	100.3	100.8	0.5	0.0	41	1.73	0.01	94
49-676	0	LCLZ	1	-2	13.6	15.1	1.5	0.0	121	4.54	<0.01	257
49-676	0	LCLZ	1	-2	15.1	16.6	1.5	0.0	103	4.44	<0.01	235
49-676	0	LCLZ	1	-2	16.6	18.0	1.4	0.0	84	3.40	<0.01	186
49-676	130_100	LCLZ	1	-2	18.0	19.2	1.2	1.2	237	9.83	<0.01	529
49-676	130_100	LCLZ	1	-2	19.2	20.0	0.8	0.8	308	12.50	<0.01	679
49-676	130_100	LCLZ	1	-2	20.0	21.3	1.4	1.4	189	7.49	<0.01	412
49-676	130_100	LCLZ	1	-2	21.3	22.3	0.9	0.9	234	10.70	<0.01	552
49-676	130_100	LCLZ	1	-2	22.3	23.8	1.5	1.5	377	16.80	0.03	879
49-676	130_100	LCLZ	1	-2	23.8	24.2	0.5	0.5	1,067	44.40	0.10	2,392
49-676	130_100	LCLZ	1	-2	24.2	24.8	0.6	0.6	197	10.10	<0.01	497
49-676	130_100	LCLZ	1	-2	24.8	25.0	0.2	0.2	850	42.60	0.01	2,113
49-676	130_100	LCLZ	1	-2	25.0	25.6	0.6	0.6	408	19.70	<0.01	993
49-676	130_100	LCLZ	1	-2	25.6	26.1	0.5	0.5	809	47.50	<0.01	2,217
49-676	130_100	LCLZ	1	-2	26.1	26.5	0.5	0.5	1,235	64.10	<0.01	3,134
49-676	130_100	LCLZ	1	-2	26.5	27.7	1.2	1.2	350	16.80	<0.01	848
49-676	130_100	LCLZ	1	-2	27.7	28.5	0.8	0.8	658	35.70	<0.01	1,717
49-676	130_100	LCLZ	1	-2	28.5	29.7	1.2	1.2	188	8.82	<0.01	450
49-676	130_100	LCLZ	1	-2	29.7	30.5	0.8	0.8	442	24.00	<0.01	1,154
49-676	174_100	LCLZ	1	-2	30.5	31.9	1.4	1.4	160	8.13	<0.01	402
49-676	174_100	LCLZ	1	-2	31.9	32.5	0.6	0.6	631	34.10	<0.01	1,642
49-676	174_100	LCLZ	1	-2	32.5	33.5	1.1	1.1	294	14.90	<0.01	736
49-676	174_100	LCLZ	1	-2	33.5	34.8	1.2	1.2	213	10.60	<0.01	528
49-676	0	LCLZ	1	-2	34.8	36.0	1.2	0.0	99	4.30	<0.01	228
49-676	0	LCLZ	1	-2	36.0	36.7	0.8	0.0	152	4.90	<0.01	298
49-676	0	LCLZ	1	-2	36.7	38.1	1.4	0.0	26	1.17	<0.01	62
49-676	0	LCLZ	1	-2	38.1	39.5	1.4	0.0	24	1.30	<0.01	63
49-676	0	LCLZ	1	-2	39.5	41.0	1.5	0.0	41	1.88	<0.01	98
49-676	0	LCLZ	1	-2	41.0	42.1	1.1	0.0	31	1.49	<0.01	76
49-676	new_100	LCLZ	1	-2	42.1	43.6	1.5	1.5	210	8.94	<0.01	475
49-676	0	LCLZ	1	-2	43.6	45.1	1.5	0.0	42	1.96	<0.01	101
49-676	0	LCLZ	1	-2	45.1	45.7	0.6	0.0	27	1.26	<0.01	66
49-676	0	LCLZ	1	-2	45.7	46.3	0.6	0.0	33	0.71	0.02	56
49-676	0	LCLZ	1	-2	48.0	48.5	0.5	0.0	95	1.93	0.07	160
49-676	0	LCLZ	1	-2	50.3	51.8	1.5	0.0	147	3.73	0.18	279
49-676	167_100	LCLZ	1	-2	51.8	53.4	1.5	1.2	282	6.36	0.16	488
49-676	0	LCLZ	1	-2	53.4	54.9	1.5	0.0	65	1.89	<0.01	122
49-676	0	LCLZ	1	-2	54.9	56.4	1.5	0.0	73	2.70	<0.01	154
49-676	0	LCLZ	1	-2	56.4	57.9	1.5	0.0	44	1.57	<0.01	92
49-676	0	LCLZ	1	-2	57.9	59.1	1.2	0.0	21	0.78	<0.01	45
49-676	0	LCLZ	1	-2	59.1	59.6	0.5	0.0	161	5.38	0.08	330
49-676	0	LCLZ	1	-2	61.1	61.9	0.8	0.0	60	1.82	0.02	117
49-676	0	LCLZ	1	-2	63.3	63.9	0.6	0.0	78	2.67	<0.01	158
49-676	164_100	LCLZ	1	-2	65.1	66.0	0.9	0.9	250	11.40	0.03	591
49-676	164_100	LCLZ	1	-2	66.0	66.2	0.2	0.2	2,256	42.90	1.04	3,648
49-676	0	LCLZ	1	-2	66.2	67.7	1.5	0.0	92	2.77	0.06	181

Galena Complex Drill Results - March 26, 2024

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
49-676	0	LCLZ	1	-2	67.7	69.2	1.5	0.0	17	<0.10	<0.01	<22
49-676	0	LCLZ	1	-2	69.2	70.4	1.2	0.0	17	0.17	<0.01	23
49-676	0	LCLZ	1	-2	70.4	71.6	1.2	0.0	17	0.33	<0.01	28
49-676	0	LCLZ	1	-2	71.6	73.2	1.5	0.0	30	1.20	<0.01	67
49-676	0	LCLZ	1	-2	73.2	73.4	0.2	0.0	335	13.20	0.06	732
49-676	0	LCLZ	1	-2	73.4	74.5	1.1	0.0	31	1.32	<0.01	71
49-676	0	LCLZ	1	-2	74.5	75.9	1.4	0.0	121	1.86	0.06	183
49-676	0	LCLZ	1	-2	78.7	79.6	0.9	0.0	23	<0.10	0.02	29
49-676	168hw_100	LCLZ	1	-2	79.6	79.9	0.3	0.0	754	<0.10	0.56	822
49-676	0	LCLZ	1	-2	83.5	84.9	1.4	0.0	112	<0.10	0.07	123
49-676	0	LCLZ	1	-2	93.9	95.4	1.5	0.0	44	0.43	0.03	60
49-676	168_100	LCLZ	1	-2	95.4	97.0	1.5	1.3	1,481	0.19	0.61	1,558
49-676	0	LCLZ	1	-2	97.0	98.0	1.1	0.0	66	0.11	0.03	72
49-676	0	LCLZ	1	-2	98.0	99.1	1.1	0.0	17	0.49	<0.01	33
49-676	0	LCLZ	1	-2	99.1	100.6	1.5	0.0	17	0.87	<0.01	44
49-676	0	LCLZ	1	-2	100.6	102.1	1.5	0.0	60	3.19	<0.01	156
49-676	0	LCLZ	1	-2	102.1	103.7	1.5	0.0	32	1.51	<0.01	78
49-676	0	LCLZ	1	-2	103.7	105.2	1.5	0.0	57	2.35	<0.01	128
49-676	0	LCLZ	1	-2	105.2	106.4	1.2	0.0	17	0.25	<0.01	26
49-677	130_100	LCLZ	350	-2	14.9	16.2	1.2	1.2	152	6.26	<0.01	339
49-677	130_100	LCLZ	350	-2	16.2	17.4	1.2	1.2	214	9.34	<0.01	492
49-677	130_100	LCLZ	350	-2	17.4	18.0	0.6	0.6	95	4.05	<0.01	216
49-677	130_100	LCLZ	350	-2	18.0	19.2	1.2	1.2	188	8.42	<0.01	438
49-677	130_100	LCLZ	350	-2	19.2	19.4	0.2	0.2	686	38.00	<0.01	1,812
49-677	130_100	LCLZ	350	-2	19.4	20.7	1.3	1.3	129	6.26	<0.01	315
49-677	130_100	LCLZ	350	-2	20.7	22.3	1.5	1.5	217	10.10	<0.01	518
49-677	130_100	LCLZ	350	-2	22.3	23.5	1.2	0.0	69	3.29	<0.01	167
49-677	130_100	LCLZ	350	-2	23.5	24.4	0.9	0.0	158	8.62	<0.01	414
49-677	130_100	LCLZ	350	-2	24.4	25.9	1.5	0.0	68	3.37	<0.01	169
49-677	130_100	LCLZ	350	-2	28.2	29.4	1.2	1.2	176	8.50	0.04	432
49-677	0	LCLZ	350	-2	29.4	30.9	1.5	0.0	41	1.81	<0.01	96
49-677	0	LCLZ	350	-2	30.9	32.0	1.1	0.0	78	3.54	<0.01	184
49-677	0	LCLZ	350	-2	32.0	33.5	1.5	0.0	41	1.80	<0.01	96
49-677	0	LCLZ	350	-2	33.5	35.1	1.5	0.0	37	1.41	<0.01	80
49-677	0	LCLZ	350	-2	35.1	36.6	1.5	0.0	55	2.18	<0.01	121
49-677	174_100	LCLZ	350	-2	36.6	36.7	0.2	0.1	1,125	50.00	0.07	2,613
49-677	174_100	LCLZ	350	-2	36.7	38.1	1.4	1.3	141	6.29	<0.01	328
49-677	174_100	LCLZ	350	-2	38.1	39.6	1.5	0.0	56	2.23	<0.01	123
49-677	174_100	LCLZ	350	-2	39.6	40.9	1.2	0.0	114	3.92	<0.01	231
49-677	174_100	LCLZ	350	-2	40.9	41.3	0.5	0.3	466	21.00	0.02	1,090
49-677	174_100	LCLZ	350	-2	41.3	42.4	1.1	0.7	207	8.25	<0.01	453
49-677	174_100	LCLZ	350	-2	42.4	43.0	0.6	0.4	2,058	68.90	0.12	4,112
49-677	0	LCLZ	350	-2	43.0	44.5	1.5	0.0	53	2.10	<0.01	116
49-677	0	LCLZ	350	-2	44.5	46.0	1.5	0.0	52	2.18	<0.01	118
49-677	0	LCLZ	350	-2	46.0	47.3	1.2	0.0	21	0.89	<0.01	48
49-677	0	LCLZ	350	-2	47.3	48.8	1.5	0.0	30	1.28	<0.01	69
49-677	0	LCLZ	350	-2	48.8	50.3	1.5	0.0	61	2.69	<0.01	142
49-677	0	LCLZ	350	-2	50.3	51.8	1.5	0.0	100	4.84	<0.01	245
49-677	0	LCLZ	350	-2	51.8	53.0	1.2	0.0	104	5.13	<0.01	257
49-677	167_100	LCLZ	350	-2	53.0	54.6	1.5	1.0	271	16.10	<0.01	749
49-677	167_100	LCLZ	350	-2	54.6	55.6	1.1	0.7	192	9.31	<0.01	469
49-677	0	LCLZ	350	-2	55.6	55.9	0.3	0.0	57	2.18	<0.01	122
49-677	0	LCLZ	350	-2	55.9	57.5	1.5	0.0	17	0.44	<0.01	31
49-677	0	LCLZ	350	-2	57.5	59.0	1.5	0.0	87	3.51	0.01	192
49-677	0	LCLZ	350	-2	59.0	59.9	0.9	0.0	36	1.41	<0.01	79
49-677	0	LCLZ	350	-2	59.9	61.4	1.5	0.0	19	0.88	<0.01	46
49-677	0	LCLZ	350	-2	61.4	62.5	1.1	0.0	17	0.58	<0.01	35
49-677	0	LCLZ	350	-2	62.5	63.1	0.6	0.0	46	1.31	<0.01	86
49-677	0	LCLZ	350	-2	63.1	64.3	1.2	0.0	80	2.40	<0.01	152
49-677	0	LCLZ	350	-2	64.3	65.7	1.4	0.0	36	0.76	<0.01	59
49-677	0	LCLZ	350	-2	68.1	69.7	1.5	0.0	20	0.57	<0.01	38
49-677	164_100	LCLZ	350	-2	69.7	70.1	0.5	0.4	439	12.70	0.12	828
49-677	164_100	LCLZ	350	-2	70.1	70.7	0.6	0.5	17	0.60	<0.01	36

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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)
49-677	164_100	LCLZ	350	-2	70.7	71.8	1.1	0.0	17	0.54	<0.01	34
49-677	164_100	LCLZ	350	-2	71.8	72.5	0.7	0.4	68	3.28	<0.01	167
49-677	164_100	LCLZ	350	-2	72.5	73.2	0.7	0.4	576	24.90	0.03	1,317
49-677	164_100	LCLZ	350	-2	73.2	74.2	1.1	0.0	105	4.46	<0.01	239
49-677	0	LCLZ	350	-2	74.2	75.8	1.5	0.0	86	3.84	<0.01	201
49-677	0	LCLZ	350	-2	75.8	76.4	0.6	0.0	191	8.39	<0.01	440
49-677	0	LCLZ	350	-2	76.4	77.6	1.2	0.0	137	5.91	<0.01	313
49-677	0	LCLZ	350	-2	77.6	78.7	1.1	0.0	137	5.87	<0.01	312
49-677	0	LCLZ	350	-2	78.7	79.9	1.2	0.0	21	0.72	<0.01	43
49-677	0	LCLZ	350	-2	79.9	80.3	0.5	0.0	33	1.14	<0.01	68
49-677	0	LCLZ	350	-2	80.3	81.6	1.2	0.0	96	3.50	<0.01	201
49-677	0	LCLZ	350	-2	81.6	82.5	0.9	0.0	318	0.23	0.24	352
49-677	0	LCLZ	350	-2	82.5	83.8	1.4	0.0	17	<0.10	<0.01	<22
49-677	0	LCLZ	350	-2	83.8	85.4	1.5	0.0	27	<0.10	0.02	32
49-677	0	LCLZ	350	-2	88.4	89.3	0.9	0.0	17	<0.10	<0.01	<22
49-677	168hw_100	LCLZ	350	-2	89.3	89.9	0.6	0.0	466	0.15	0.25	499
49-677	168hw_100	LCLZ	350	-2	89.9	91.5	1.5	0.0	175	0.22	0.08	191
49-677	168hw_100	LCLZ	350	-2	91.5	92.1	0.6	0.0	176	0.12	0.09	190
49-677	0	LCLZ	350	-2	92.1	92.5	0.5	0.0	25	<0.10	0.01	30
49-677	0	LCLZ	350	-2	94.8	95.1	0.3	0.0	343	<0.10	0.21	370
49-677	0	LCLZ	350	-2	95.1	96.1	1.0	0.0	17	<0.10	<0.01	<22
49-677	0	LCLZ	350	-2	96.1	96.7	0.6	0.0	63	0.12	0.04	71
49-677	0	LCLZ	350	-2	98.3	99.4	1.1	0.0	17	<0.10	<0.01	<22
49-677	0	LCLZ	350	-2	100.6	101.5	0.9	0.0	65	<0.10	0.04	73
49-677	0	LCLZ	350	-2	107.9	109.1	1.2	0.0	49	<0.10	0.03	55
49-677	0	LCLZ	350	-2	109.1	109.8	0.6	0.0	328	<0.10	0.18	352
49-677	0	LCLZ	350	-2	113.7	113.9	0.2	0.0	17	<0.10	<0.01	<22
49-677	0	LCLZ	350	-2	117.4	118.0	0.6	0.0	17	<0.10	<0.01	<22
49-677	0	LCLZ	350	-2	118.0	118.6	0.6	0.0	17	<0.10	0.02	23
49-677	0	LCLZ	350	-2	118.6	118.9	0.3	0.0	273	<0.10	0.39	322
49-677	0	LCLZ	350	-2	118.9	120.3	1.4	0.0	17	<0.10	0.02	22
49-677	0	LCLZ	350	-2	120.3	121.0	0.7	0.0	17	<0.10	<0.01	<22
49-678	0	LCLZ	345	-6	10.2	11.0	0.8	0.0	21	0.73	<0.01	44
49-678	0	LCLZ	345	-6	11.0	11.6	0.6	0.0	151	5.12	<0.01	304
49-678	0	LCLZ	345	-6	11.6	12.2	0.6	0.0	82	3.04	<0.01	173
49-678	0	LCLZ	345	-6	12.2	13.7	1.5	0.0	178	7.33	<0.01	396
49-678	0	LCLZ	345	-6	13.7	15.2	1.5	0.0	119	5.27	<0.01	276
49-678	0	LCLZ	345	-6	15.2	16.8	1.5	0.0	107	5.19	<0.01	262
49-678	130_100	LCLZ	345	-6	16.8	18.3	1.5	1.1	230	11.70	<0.01	578
49-678	130_100	LCLZ	345	-6	18.3	18.6	0.3	0.2	796	37.60	0.03	1,912
49-678	130_100	LCLZ	345	-6	18.6	20.1	1.5	1.1	194	10.60	<0.01	509
49-678	130_100	LCLZ	345	-6	20.1	21.3	1.2	0.9	142	7.75	<0.01	373
49-678	130_100	LCLZ	345	-6	21.3	22.9	1.5	1.1	200	9.56	<0.01	485
49-678	130_100	LCLZ	345	-6	22.9	24.4	1.5	1.1	138	6.88	<0.01	343
49-678	130_100	LCLZ	345	-6	24.4	24.7	0.3	0.2	306	15.50	<0.01	766
49-678	130_100	LCLZ	345	-6	24.7	25.6	0.9	0.7	73	3.17	<0.01	168
49-678	130_100	LCLZ	345	-6	25.6	27.1	1.5	1.1	17	0.69	<0.01	39
49-678	130_100	LCLZ	345	-6	27.1	28.0	0.9	0.7	18	0.78	<0.01	43
49-678	130_100	LCLZ	345	-6	28.0	29.3	1.2	0.9	19	0.90	<0.01	47
49-678	130_100	LCLZ	345	-6	29.3	29.9	0.6	0.4	617	32.50	0.02	1,582
49-678	0	LCLZ	345	-6	29.9	31.4	1.5	0.0	40	2.10	<0.01	104
49-678	0	LCLZ	345	-6	31.4	32.9	1.5	0.0	68	3.10	<0.01	161
49-678	0	LCLZ	345	-6	32.9	34.5	1.5	0.0	53	2.14	<0.01	117
49-678	0	LCLZ	345	-6	34.5	35.4	0.9	0.0	35	1.84	<0.01	90
49-678	174_100	LCLZ	345	-6	35.4	36.6	1.2	0.0	170	7.32	<0.01	388
49-678	174_100	LCLZ	345	-6	36.6	37.8	1.2	0.0	52	2.21	<0.01	119
49-678	174_100	LCLZ	345	-6	37.8	39.0	1.2	0.4	110	5.80	<0.01	283
49-678	174_100	LCLZ	345	-6	39.2	39.5	0.3	0.2	1,495	61.70	0.12	3,337
49-678	174_100	LCLZ	345	-6	39.5	40.4	0.9	0.3	370	16.00	0.03	847
49-678	174_100	LCLZ	345	-6	40.4	41.9	1.5	0.5	300	15.40	<0.01	757
49-678	174_100	LCLZ	345	-6	41.9	42.2	0.3	0.1	672	37.20	<0.01	1,775
49-678	0	LCLZ	345	-6	42.2	42.8	0.6	0.3	172	9.00	<0.01	439
49-678	0	LCLZ	345	-6	42.8	43.0	0.2	0.1	1,673	64.30	0.02	3,580

Galena Complex Drill Results - March 26, 2024

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
49-678	0	LCLZ	345	-6	43.0	44.5	1.5	0.0	68	3.25	<0.01	165
49-678	0	LCLZ	345	-6	44.5	45.1	0.6	0.0	65	3.10	<0.01	158
49-678	0	LCLZ	345	-6	49.1	50.0	0.9	0.0	28	1.23	<0.01	66
49-678	0	LCLZ	345	-6	54.4	55.6	1.2	0.0	27	1.30	<0.01	66
49-678	0	LCLZ	345	-6	55.6	56.9	1.2	0.0	17	0.86	<0.01	44
49-678	0	LCLZ	345	-6	56.9	57.5	0.6	0.0	76	2.67	0.04	159
49-678	0	LCLZ	345	-6	57.5	58.5	1.0	0.0	17	0.18	<0.01	24
49-678	0	LCLZ	345	-6	58.5	60.1	1.5	0.0	50	2.25	<0.01	118
49-678	0	LCLZ	345	-6	60.1	61.0	0.9	0.0	17	0.57	<0.01	35
49-678	0	LCLZ	345	-6	61.7	63.1	1.4	0.0	36	2.06	<0.01	98
49-678	0	LCLZ	345	-6	63.1	64.6	1.5	0.0	17	0.74	<0.01	40
49-678	0	LCLZ	345	-6	64.6	65.1	0.5	0.0	274	9.56	0.13	573
49-678	0	LCLZ	345	-6	65.1	66.3	1.2	0.0	32	1.62	<0.01	81
49-678	0	LCLZ	345	-6	66.3	67.7	1.4	0.0	21	1.04	<0.01	53
49-678	0	LCLZ	345	-6	67.7	68.6	0.9	0.0	59	2.33	<0.01	129
49-678	0	LCLZ	345	-6	68.6	70.1	1.5	0.0	17	0.12	<0.01	<22
49-678	0	LCLZ	345	-6	70.1	71.6	1.5	0.0	25	1.32	<0.01	65
49-678	0	LCLZ	345	-6	71.6	73.2	1.5	0.0	55	1.80	<0.01	109
49-678	0	LCLZ	345	-6	73.2	74.4	1.2	0.0	30	1.23	<0.01	67
49-678	0	LCLZ	345	-6	74.4	75.8	1.4	0.0	105	4.42	0.03	239
49-678	0	LCLZ	345	-6	75.8	76.7	0.9	0.0	29	1.21	<0.01	66
49-678	164_100	LCLZ	345	-6	76.7	78.0	1.4	1.1	185	6.00	0.02	365
49-678	164_100	LCLZ	345	-6	78.0	79.4	1.4	1.1	182	6.77	<0.01	384
49-678	164_100	LCLZ	345	-6	79.4	80.9	1.5	1.2	315	13.60	0.14	735
49-678	164_100	LCLZ	345	-6	80.9	81.6	0.6	0.5	177	5.25	0.14	349
49-678	0	LCLZ	345	-6	81.6	82.3	0.8	0.0	24	0.37	<0.01	36
49-678	0	LCLZ	345	-6	86.0	86.9	0.9	0.0	56	<0.10	0.04	63
49-678	0	LCLZ	345	-6	91.5	92.2	0.8	0.0	490	15.60	0.45	1,005
49-678	0	LCLZ	345	-6	95.7	95.9	0.2	0.0	188	<0.10	0.11	204
49-678	0	LCLZ	345	-6	98.8	99.2	0.5	0.0	166	0.12	0.09	179
49-678	0	LCLZ	345	-6	106.7	107.8	1.1	0.0	71	<0.10	0.04	79
49-678	0	LCLZ	345	-6	107.8	108.7	0.9	0.0	679	<0.10	0.43	733
49-678	0	LCLZ	345	-6	108.7	109.5	0.8	0.0	246	<0.10	0.18	270
49-678	0	LCLZ	345	-6	109.5	111.0	1.5	0.0	17	<0.10	0.01	<22
49-678	0	LCLZ	345	-6	113.3	113.7	0.5	0.0	17	<0.10	<0.01	<22
49-678	0	LCLZ	345	-6	113.7	114.3	0.6	0.0	29	<0.10	0.03	36
49-678	0	LCLZ	345	-6	114.3	115.5	1.2	0.0	24	<0.10	0.03	31
49-678	0	LCLZ	345	-6	115.5	115.7	0.2	0.0	1,564	5.91	1.13	1,871
49-678	0	LCLZ	345	-6	115.7	116.5	0.8	0.0	17	<0.10	<0.01	<22
49-679	130_100	LCLZ	358	0	16.9	18.3	1.4	1.4	174	7.00	<0.01	382
49-679	130_100	LCLZ	358	0	18.3	19.8	1.5	1.5	82	3.26	<0.01	180
49-679	130_100	LCLZ	358	0	19.8	21.2	1.4	1.4	164	8.78	<0.01	425
49-679	130_100	LCLZ	358	0	21.2	22.6	1.4	0.9	1,139	53.30	0.04	2,722
49-679	130_100	LCLZ	358	0	22.6	24.1	1.5	1.0	374	17.80	<0.01	902
49-679	130_100	LCLZ	358	0	24.1	25.4	1.3	1.3	200	10.10	<0.01	500
49-679	130_100	LCLZ	358	0	25.4	26.7	1.3	1.3	200	9.66	<0.01	487
49-679	130_100	LCLZ	358	0	26.7	27.3	0.6	0.6	276	12.90	<0.01	659
49-679	130_100	LCLZ	358	0	27.3	28.0	0.7	0.7	202	9.40	<0.01	481
49-679	130_100	LCLZ	358	0	28.0	29.6	1.5	1.5	193	9.62	<0.01	479
49-679	130_100	LCLZ	358	0	29.6	31.1	1.5	1.5	145	6.71	<0.01	345
49-679	130_100	LCLZ	358	0	31.1	32.3	1.2	0.0	92	4.05	<0.01	213
49-679	0	LCLZ	358	0	32.3	33.5	1.2	0.0	44	2.05	<0.01	106
49-679	0	LCLZ	358	0	33.5	35.1	1.5	0.0	68	3.10	<0.01	161
49-679	0	LCLZ	358	0	35.1	36.6	1.5	0.0	41	1.71	<0.01	93
49-679	0	LCLZ	358	0	36.6	38.1	1.5	0.0	51	2.05	<0.01	113
49-679	0	LCLZ	358	0	38.1	39.6	1.5	0.0	83	3.62	<0.01	191
49-679	0	LCLZ	358	0	39.6	41.0	1.4	0.0	95	4.14	<0.01	218
49-679	174_100	LCLZ	358	0	41.0	41.6	0.5	0.4	905	42.10	0.18	2,173
49-679	174_100	LCLZ	358	0	41.6	42.7	1.1	0.8	177	6.97	<0.01	385
49-679	0	LCLZ	358	0	42.7	44.2	1.5	0.0	39	1.81	<0.01	94
49-679	0	LCLZ	358	0	44.2	45.7	1.5	0.0	111	4.89	<0.01	257
49-679	0	LCLZ	358	0	45.7	47.3	1.5	0.0	31	1.54	<0.01	78
49-679	0	LCLZ	358	0	47.3	48.8	1.5	0.0	69	2.29	0.01	138

Galena Complex Drill Results - March 26, 2024

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
49-679	new_100	LCLZ	358	0	48.8	50.2	1.5	1.1	905	23.70	0.37	1,650
49-679	new_100	LCLZ	358	0	50.2	50.8	0.5	0.4	162	3.14	0.10	267
49-679	167_100	LCLZ	358	0	50.8	51.3	0.5	0.4	18	0.53	<0.01	35
49-679	167_100	LCLZ	358	0	51.3	52.5	1.2	0.9	248	7.08	0.08	467
49-679	0	LCLZ	358	0	52.5	53.4	0.8	0.0	23	0.83	<0.01	49
49-679	0	LCLZ	358	0	68.0	69.3	1.3	0.0	38	1.47	<0.01	83
49-679	164_100	LCLZ	358	0	69.3	69.8	0.5	0.4	1,331	44.30	0.31	2,679
49-679	164_100	LCLZ	358	0	69.8	70.5	0.7	0.5	318	21.80	0.01	965
49-679	0	LCLZ	358	0	70.5	71.6	1.2	0.0	17	0.76	<0.01	41
49-679	0	LCLZ	358	0	71.6	72.4	0.8	0.0	17	0.26	<0.01	26
49-679	0	LCLZ	358	0	72.4	73.2	0.8	0.0	85	3.83	<0.01	200
49-679	0	LCLZ	358	0	73.2	74.0	0.9	0.0	17	0.23	<0.01	25
49-679	0	LCLZ	358	0	74.0	75.3	1.3	0.0	65	3.02	<0.01	156
49-679	new_100	LCLZ	358	0	75.3	75.7	0.5	0.4	412	22.90	0.04	1,094
49-679	new_100	LCLZ	358	0	75.7	76.7	1.0	0.9	38	1.95	0.02	98
49-679	0	LCLZ	358	0	76.7	77.8	1.1	0.0	17	0.45	<0.01	32
49-679	0	LCLZ	358	0	84.9	85.2	0.3	0.0	193	<0.10	0.13	211
49-679	0	LCLZ	358	0	85.2	86.5	1.3	0.0	61	<0.10	0.05	69
49-679	0	LCLZ	358	0	89.0	89.6	0.6	0.0	46	<0.10	0.03	52
49-679	0	LCLZ	358	0	92.2	92.3	0.2	0.0	32	<0.10	0.02	37
49-679	0	LCLZ	358	0	92.3	93.2	0.9	0.0	17	<0.10	<0.01	<22
49-679	0	LCLZ	358	0	93.2	94.1	0.9	0.0	23	<0.10	0.02	27
49-679	0	LCLZ	358	0	94.1	94.7	0.6	0.0	17	<0.10	<0.01	<22
49-679	0	LCLZ	358	0	99.5	100.7	1.2	0.0	67	0.99	0.04	101
49-679	0	LCLZ	358	0	100.7	101.0	0.3	0.0	17	<0.10	0.01	<22
49-679	0	LCLZ	358	0	120.0	120.5	0.5	0.0	48	<0.10	0.05	57
49-680	new_100	LCLZ	7	0	7.6	7.9	0.3	0.0	658	24.70	0.19	1,412
49-680	0	LCLZ	7	0	10.1	11.6	1.5	0.0	88	2.58	0.01	167
49-680	0	LCLZ	7	0	13.4	14.2	0.8	0.0	43	1.63	<0.01	92
49-680	0	LCLZ	7	0	16.8	18.3	1.5	0.0	82	3.41	<0.01	184
49-680	0	LCLZ	7	0	18.3	19.8	1.5	0.0	49	2.09	<0.01	112
49-680	130_100	LCLZ	7	0	19.8	21.3	1.5	0.0	196	7.87	<0.01	430
49-680	130_100	LCLZ	7	0	21.3	22.9	1.5	0.0	63	2.66	<0.01	143
49-680	130_100	LCLZ	7	0	22.9	24.1	1.2	1.1	150	6.31	<0.01	338
49-680	130_100	LCLZ	7	0	24.1	24.8	0.8	0.7	62	2.75	<0.01	145
49-680	130_100	LCLZ	7	0	24.8	25.5	0.6	0.5	521	25.30	<0.01	1,272
49-680	130_100	LCLZ	7	0	25.5	26.1	0.6	0.5	988	49.60	<0.01	2,457
49-680	130_100	LCLZ	7	0	26.1	27.4	1.4	1.2	501	25.00	<0.01	1,242
49-680	130_100	LCLZ	7	0	27.4	28.5	1.1	0.9	617	37.30	<0.01	1,723
49-680	130_100	LCLZ	7	0	28.5	29.9	1.4	1.2	79	3.89	<0.01	195
49-680	130_100	LCLZ	7	0	29.9	30.9	1.1	0.9	727	43.50	<0.01	2,016
49-680	0	LCLZ	7	0	30.9	32.3	1.4	0.0	93	4.53	<0.01	228
49-680	0	LCLZ	7	0	32.3	32.9	0.6	0.0	54	2.58	<0.01	132
49-680	0	LCLZ	7	0	32.9	34.1	1.2	0.0	58	3.11	<0.01	152
49-680	174_100	LCLZ	7	0	34.1	34.5	0.3	0.2	576	37.10	<0.01	1,676
49-680	174_100	LCLZ	7	0	34.5	35.4	0.9	0.7	1,001	52.50	<0.01	2,557
49-680	174_100	LCLZ	7	0	35.4	36.6	1.2	0.9	176	8.87	<0.01	439
49-680	174_100	LCLZ	7	0	36.6	38.1	1.5	1.2	91	4.30	<0.01	219
49-680	174_100	LCLZ	7	0	38.1	39.0	0.9	0.7	374	17.30	0.01	887
49-680	174_100	LCLZ	7	0	39.0	40.2	1.2	0.9	184	9.33	<0.01	462
49-680	174_100	LCLZ	7	0	40.2	41.5	1.2	0.9	133	7.02	<0.01	342
49-680	174_100	LCLZ	7	0	41.5	42.8	1.4	0.0	131	5.67	0.02	301
49-680	0	LCLZ	7	0	42.8	44.4	1.5	0.0	32	1.30	<0.01	71
49-680	0	LCLZ	7	0	49.1	50.6	1.5	0.0	34	1.50	<0.01	79
49-680	0	LCLZ	7	0	50.6	51.8	1.2	0.0	58	2.22	<0.01	125
49-680	0	LCLZ	7	0	51.8	53.4	1.5	0.0	34	1.32	<0.01	75
49-680	0	LCLZ	7	0	53.4	54.4	1.1	0.0	17	0.46	<0.01	32
49-680	0	LCLZ	7	0	54.4	55.9	1.5	0.0	17	0.24	<0.01	26
49-680	167_100	LCLZ	7	0	55.9	56.6	0.6	0.0	126	5.38	<0.01	286
49-680	0	LCLZ	7	0	56.6	57.6	1.1	0.0	25	0.96	<0.01	55
49-680	0	LCLZ	7	0	57.6	58.8	1.2	0.0	86	3.41	0.01	188
49-680	0	LCLZ	7	0	58.8	59.8	0.9	0.0	38	1.62	<0.01	87
49-680	0	LCLZ	7	0	59.8	61.3	1.5	0.0	71	2.47	0.03	147

Galena Complex Drill Results - March 26, 2024

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
49-680	0	LCLZ	7	0	61.3	62.8	1.5	0.0	40	1.29	<0.01	79
49-680	164_100	LCLZ	7	0	62.8	64.3	1.5	0.0	79	3.61	0.02	188
49-680	164_100	LCLZ	7	0	64.3	64.9	0.6	0.5	768	34.10	0.53	1,840
49-680	164_100	LCLZ	7	0	64.9	65.5	0.6	0.5	133	5.54	0.03	300
49-680	0	LCLZ	7	0	65.5	67.1	1.5	0.0	26	1.11	<0.01	60
49-680	0	LCLZ	7	0	67.1	68.6	1.5	0.0	17	0.64	<0.01	37
49-680	0	LCLZ	7	0	68.6	70.1	1.5	0.0	17	0.27	<0.01	26
49-680	0	LCLZ	7	0	70.1	71.6	1.5	0.0	17	0.42	<0.01	31
49-680	new_100	LCLZ	7	0	71.6	72.0	0.4	0.0	305	14.70	0.04	745
49-680	new_100	LCLZ	7	0	72.0	72.8	0.8	0.0	190	8.05	0.03	431
49-680	0	LCLZ	7	0	72.8	74.1	1.3	0.0	23	0.81	<0.01	48
49-680	0	LCLZ	7	0	74.1	75.0	0.9	0.0	35	1.06	<0.01	67
49-680	0	LCLZ	7	0	78.0	79.3	1.2	0.0	17	0.20	<0.01	24
49-680	168hw_100	LCLZ	7	0	79.3	80.3	1.1	0.0	111	<0.10	0.08	123
49-680	168hw_100	LCLZ	7	0	83.8	85.1	1.2	0.0	94	<0.10	0.09	107
49-680	168hw_100	LCLZ	7	0	85.1	86.0	0.9	0.0	29	<0.10	0.02	34
49-680	0	LCLZ	7	0	86.0	87.3	1.4	0.0	17	<0.10	0.01	<22
49-680	0	LCLZ	7	0	87.3	88.7	1.4	0.0	17	<0.10	<0.01	<22
49-680	new_100	LCLZ	7	0	88.7	89.6	0.9	0.7	1,632	0.32	1.28	1,791
49-680	0	LCLZ	7	0	89.6	90.5	0.9	0.0	17	<0.10	<0.01	<22
49-680	168_100	LCLZ	7	0	92.5	93.3	0.8	0.0	161	14.10	0.03	582
49-680	0	LCLZ	7	0	93.3	94.5	1.2	0.0	17	0.97	<0.01	47
49-680	0	LCLZ	7	0	94.5	95.4	0.9	0.0	17	0.14	<0.01	22
49-680	0	LCLZ	7	0	95.4	97.0	1.5	0.0	17	<0.10	<0.01	<22
49-680	0	LCLZ	7	0	97.0	98.5	1.5	0.0	17	0.69	<0.01	39
49-680	0	LCLZ	7	0	98.5	100.0	1.5	0.0	17	0.22	<0.01	25
49-681	0	LCLZ	15	-1	12.5	13.7	1.2	0.0	40	1.26	<0.01	79
49-681	0	LCLZ	15	-1	13.7	15.2	1.5	0.0	83	2.70	0.03	167
49-681	0	LCLZ	15	-1	15.2	16.8	1.5	0.0	56	2.08	<0.01	119
49-681	130_100	LCLZ	15	-1	16.8	18.3	1.5	1.3	273	10.90	<0.01	597
49-681	0	LCLZ	15	-1	18.3	19.8	1.5	0.0	67	2.55	<0.01	144
49-681	0	LCLZ	15	-1	19.8	20.4	0.6	0.0	17	0.52	0.02	35
49-681	0	LCLZ	15	-1	28.7	30.2	1.5	0.0	35	1.43	<0.01	78
49-681	0	LCLZ	15	-1	30.2	30.8	0.6	0.0	31	1.32	<0.01	71
49-681	0	LCLZ	15	-1	30.8	32.0	1.2	0.0	80	3.90	<0.01	196
49-681	0	LCLZ	15	-1	32.0	33.5	1.5	0.0	127	5.88	<0.01	302
49-681	0	LCLZ	15	-1	33.5	35.1	1.5	0.0	58	3.00	<0.01	148
49-681	0	LCLZ	15	-1	35.1	36.6	1.5	0.0	31	1.59	<0.01	80
49-681	0	LCLZ	15	-1	36.6	38.1	1.5	0.0	17	0.55	<0.01	35
49-681	0	LCLZ	15	-1	38.1	39.6	1.5	0.0	17	0.40	<0.01	30
49-681	0	LCLZ	15	-1	39.6	41.2	1.5	0.0	47	1.70	<0.01	98
49-681	0	LCLZ	15	-1	41.2	42.7	1.5	0.0	44	1.51	<0.01	89
49-681	0	LCLZ	15	-1	47.3	48.8	1.5	0.0	87	3.80	0.02	202
49-681	0	LCLZ	15	-1	48.8	50.3	1.5	0.0	43	0.99	0.04	78
49-681	0	LCLZ	15	-1	50.3	51.8	1.5	0.0	19	0.75	<0.01	42
49-681	0	LCLZ	15	-1	51.8	53.4	1.5	0.0	17	0.52	<0.01	34
49-681	0	LCLZ	15	-1	53.4	54.9	1.5	0.0	17	0.13	<0.01	22
49-681	0	LCLZ	15	-1	54.9	56.4	1.5	0.0	17	0.51	<0.01	33
49-681	0	LCLZ	15	-1	56.4	57.9	1.5	0.0	17	0.11	<0.01	<22
49-681	0	LCLZ	15	-1	57.9	58.8	0.9	0.0	17	0.43	<0.01	31
49-681	0	LCLZ	15	-1	58.8	59.9	1.1	0.0	37	1.29	<0.01	77
49-681	167_100	LCLZ	15	-1	59.9	60.5	0.6	0.0	336	12.60	0.10	721
49-681	0	LCLZ	15	-1	60.5	61.6	1.1	0.0	37	0.97	<0.01	66
49-681	0	LCLZ	15	-1	61.6	62.8	1.2	0.0	26	0.93	<0.01	54
49-681	0	LCLZ	15	-1	62.8	64.3	1.5	0.0	17	0.53	<0.01	34
49-681	0	LCLZ	15	-1	64.3	64.9	0.6	0.0	98	3.31	0.02	198
49-681	164_100	LCLZ	15	-1	64.9	65.5	0.6	0.2	288	9.45	0.05	573
49-681	164_100	LCLZ	15	-1	65.5	66.6	1.1	0.5	412	14.60	0.15	861
49-681	0	LCLZ	15	-1	66.6	67.5	0.9	0.0	17	0.15	<0.01	23
49-681	0	LCLZ	15	-1	67.5	68.6	1.1	0.0	96	4.91	<0.01	243
49-681	0	LCLZ	15	-1	68.6	69.7	1.1	0.0	17	0.12	<0.01	<22
49-681	0	LCLZ	15	-1	69.7	71.0	1.4	0.0	102	4.15	<0.01	226
49-681	0	LCLZ	15	-1	71.0	72.6	1.5	0.0	56	2.29	<0.01	125

Galena Complex Drill Results - March 26, 2024

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
49-681	0	LCLZ	15	-1	72.6	73.5	0.9	0.0	46	1.71	<0.01	98
49-681	0	LCLZ	15	-1	73.5	74.4	0.9	0.0	35	1.55	<0.01	82
49-681	0	LCLZ	15	-1	74.4	75.6	1.2	0.0	31	1.02	0.02	63
49-681	0	LCLZ	15	-1	75.6	77.1	1.5	0.0	37	1.67	<0.01	88
49-681	0	LCLZ	15	-1	77.1	78.7	1.5	0.0	17	0.18	<0.01	24
49-681	0	LCLZ	15	-1	78.7	79.6	0.9	0.0	17	<0.10	<0.01	<22
49-681	0	LCLZ	15	-1	79.6	80.5	0.9	0.0	17	<0.10	<0.01	<22
49-681	0	LCLZ	15	-1	80.5	81.4	0.9	0.0	17	<0.10	<0.01	<22
49-681	0	LCLZ	15	-1	81.4	82.3	0.9	0.0	123	0.26	0.08	140
49-681	0	LCLZ	15	-1	82.3	83.8	1.5	0.0	17	<0.10	<0.01	<22
49-681	0	LCLZ	15	-1	83.8	85.4	1.5	0.0	17	<0.10	<0.01	<22
49-681	0	LCLZ	15	-1	85.4	86.9	1.5	0.0	28	1.01	<0.01	59
49-681	0	LCLZ	15	-1	86.9	88.4	1.5	0.0	17	0.14	<0.01	22
49-681	0	LCLZ	15	-1	88.4	89.3	0.9	0.0	20	0.60	0.02	40
49-682	0	LCLZ	15	-25	10.7	12.2	1.5	0.0	37	1.27	0.03	78
49-682	0	LCLZ	15	-25	12.2	13.7	1.5	0.0	19	0.63	0.01	39
49-682	0	LCLZ	15	-25	13.7	15.2	1.5	0.0	20	0.63	<0.01	40
49-682	0	LCLZ	15	-25	15.2	16.8	1.5	0.0	63	2.14	<0.01	128
49-682	0	LCLZ	15	-25	16.8	18.3	1.5	0.0	17	0.64	<0.01	37
49-682	0	LCLZ	15	-25	18.3	19.8	1.5	0.0	17	0.56	<0.01	35
49-682	0	LCLZ	15	-25	19.8	21.3	1.5	0.0	17	0.63	<0.01	37
49-682	0	LCLZ	15	-25	21.3	22.9	1.5	0.0	43	1.65	<0.01	93
49-682	0	LCLZ	15	-25	22.9	24.4	1.5	0.0	112	5.53	<0.01	277
49-682	0	LCLZ	15	-25	24.4	25.9	1.5	0.0	78	3.69	<0.01	188
49-682	0	LCLZ	15	-25	25.9	27.4	1.5	0.0	88	3.94	<0.01	206
49-682	0	LCLZ	15	-25	27.4	29.0	1.5	0.0	54	2.39	<0.01	126
49-682	0	LCLZ	15	-25	29.0	30.5	1.5	0.0	60	2.50	<0.01	135
49-682	0	LCLZ	15	-25	30.5	32.0	1.5	0.0	43	1.82	<0.01	98
49-682	174_100	LCLZ	15	-25	32.0	33.2	1.2	1.2	229	7.78	0.07	468
49-682	0	LCLZ	15	-25	33.2	33.8	0.6	0.0	17	0.17	<0.01	23
49-682	0	LCLZ	15	-25	41.8	42.9	1.1	0.0	51	2.29	<0.01	120
49-682	0	LCLZ	15	-25	53.7	54.8	1.1	0.0	51	2.73	0.02	134
49-683	0	LCLZ	10	-15	12.8	14.3	1.5	0.0	32	1.42	<0.01	75
49-683	0	LCLZ	10	-15	14.3	14.5	0.2	0.0	1,077	40.80	0.13	2,300
49-683	0	LCLZ	10	-15	14.5	15.2	0.8	0.0	72	3.17	<0.01	167
49-683	0	LCLZ	10	-15	15.2	16.8	1.5	0.0	62	2.51	<0.01	138
49-683	0	LCLZ	10	-15	16.8	18.3	1.5	0.0	67	2.61	<0.01	145
49-683	0	LCLZ	10	-15	18.3	19.8	1.5	0.0	113	4.15	0.02	238
49-683	0	LCLZ	10	-15	19.8	21.3	1.5	0.0	17	0.57	<0.01	35
49-683	0	LCLZ	10	-15	21.3	22.9	1.5	0.0	36	1.61	<0.01	85
49-683	0	LCLZ	10	-15	22.9	23.2	0.3	0.0	24	1.23	<0.01	62
49-683	new_100	LCLZ	10	-15	23.2	23.4	0.3	0.2	970	38.50	0.05	2,116
49-683	new_100	LCLZ	10	-15	23.4	24.5	1.0	0.9	203	7.81	<0.01	435
49-683	0	LCLZ	10	-15	24.5	25.9	1.5	0.0	27	1.42	<0.01	70
49-683	0	LCLZ	10	-15	25.9	27.3	1.4	0.0	51	2.39	<0.01	123
49-683	0	LCLZ	10	-15	27.3	28.5	1.3	0.0	36	1.85	<0.01	92
49-683	0	LCLZ	10	-15	28.5	29.3	0.7	0.0	17	1.26	<0.01	56
49-683	0	LCLZ	10	-15	29.3	29.5	0.2	0.0	195	9.44	0.02	476
49-683	0	LCLZ	10	-15	29.5	30.2	0.8	0.0	27	1.98	<0.01	87
49-683	174_100	LCLZ	10	-15	30.2	30.5	0.2	0.2	394	20.50	<0.01	1,003
49-683	174_100	LCLZ	10	-15	30.5	31.2	0.8	0.6	33	2.52	<0.01	109
49-683	174_100	LCLZ	10	-15	31.2	32.0	0.8	0.6	370	17.50	<0.01	890
49-683	174_100	LCLZ	10	-15	32.0	32.2	0.2	0.1	477	21.20	<0.01	1,106
49-683	174_100	LCLZ	10	-15	32.2	32.6	0.5	0.4	89	4.58	<0.01	226
49-683	174_100	LCLZ	10	-15	32.6	32.8	0.2	0.1	160	2.17	0.17	243
49-683	174_100	LCLZ	10	-15	32.8	33.3	0.5	0.4	94	4.80	<0.01	237
49-683	174_100	LCLZ	10	-15	33.3	33.6	0.3	0.3	1,468	72.20	0.02	3,608
49-683	174_100	LCLZ	10	-15	33.6	34.8	1.2	0.9	342	19.70	<0.01	926
49-683	0	LCLZ	10	-15	34.8	36.1	1.3	0.0	76	3.83	<0.01	190
49-683	0	LCLZ	10	-15	36.1	36.7	0.6	0.0	21	0.98	<0.01	51
49-683	0	LCLZ	10	-15	40.2	40.4	0.2	0.0	23	0.91	<0.01	51
49-683	0	LCLZ	10	-15	45.0	45.9	0.9	0.0	71	3.63	<0.01	180
49-683	0	LCLZ	10	-15	51.4	51.7	0.3	0.0	101	4.99	0.07	257

Galena Complex Drill Results - March 26, 2024

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
49-683	0	LCLZ	10	-15	51.7	53.2	1.5	0.0	17	0.30	<0.01	27
49-683	0	LCLZ	10	-15	53.2	54.6	1.4	0.0	22	1.06	<0.01	54
49-683	0	LCLZ	10	-15	54.6	56.1	1.5	0.0	110	4.60	<0.01	247
49-684	0	LCLZ	5	20	9.1	10.7	1.5	0.0	17	<0.10	<0.01	<22
49-684	0	LCLZ	5	20	10.7	12.2	1.5	0.0	21	0.79	<0.01	46
49-684	0	LCLZ	5	20	12.2	13.7	1.5	0.0	31	1.35	<0.01	72
49-684	0	LCLZ	5	20	13.7	15.2	1.5	0.0	50	2.27	<0.01	119
49-684	0	LCLZ	5	20	15.2	15.4	0.2	0.0	1,097	49.40	0.25	2,589
49-684	0	LCLZ	5	20	15.4	16.8	1.4	0.0	59	2.70	<0.01	140
49-684	0	LCLZ	5	20	16.8	18.3	1.5	0.0	115	5.63	<0.01	283
49-684	0	LCLZ	5	20	18.3	19.8	1.5	0.0	73	3.12	<0.01	167
49-684	0	LCLZ	5	20	19.8	21.0	1.2	0.0	68	3.70	<0.01	178
49-684	new_100	LCLZ	5	20	21.0	21.2	0.2	0.2	864	48.20	0.16	2,310
49-684	new_100	LCLZ	5	20	21.2	22.6	1.3	1.3	139	8.18	<0.01	382
49-684	new_100	LCLZ	5	20	22.6	23.8	1.3	1.2	562	34.30	<0.01	1,579
49-684	new_100	LCLZ	5	20	23.8	24.4	0.6	0.5	864	48.00	0.01	2,287
49-684	new_100	LCLZ	5	20	24.4	25.5	1.1	1.0	741	51.40	<0.01	2,264
49-684	0	LCLZ	5	20	25.5	26.8	1.3	1.3	102	6.06	<0.01	282
49-684	0	LCLZ	5	20	26.8	28.2	1.4	0.0	44	2.46	<0.01	118
49-684	0	LCLZ	5	20	28.2	29.6	1.4	0.0	51	2.60	<0.01	129
49-684	130_100	LCLZ	5	20	29.6	30.9	1.3	1.0	119	7.17	<0.01	332
49-684	130_100	LCLZ	5	20	30.9	31.4	0.5	0.4	754	37.80	0.23	1,901
49-684	130_100	LCLZ	5	20	31.4	32.7	1.3	1.0	145	9.13	<0.01	417
49-684	130_100	LCLZ	5	20	32.7	34.0	1.3	0.0	40	2.35	<0.01	111
49-684	130_100	LCLZ	5	20	34.0	34.5	0.5	0.5	456	25.70	<0.01	1,218
49-684	130_100	LCLZ	5	20	34.5	35.7	1.2	1.2	119	6.56	<0.01	315
49-684	130_100	LCLZ	5	20	35.7	36.8	1.1	1.1	118	6.78	<0.01	320
49-684	130_100	LCLZ	5	20	36.8	36.9	0.2	0.2	988	50.50	<0.01	2,484
49-684	0	LCLZ	5	20	36.9	38.1	1.2	0.0	74	3.35	<0.01	174
49-684	0	LCLZ	5	20	39.6	41.1	1.4	0.0	108	5.31	<0.01	267
49-684	0	LCLZ	5	20	44.5	44.7	0.2	0.0	110	2.71	0.13	205
49-684	0	LCLZ	5	20	44.7	45.6	0.9	0.0	17	0.67	<0.01	38
49-684	0	LCLZ	5	20	45.6	46.8	1.2	0.0	182	9.19	<0.01	455
49-684	0	LCLZ	5	20	46.8	47.8	1.0	0.0	122	6.66	<0.01	320
49-684	0	LCLZ	5	20	50.3	51.0	0.7	0.0	58	3.06	<0.01	149
49-684	0	LCLZ	5	20	51.0	52.1	1.2	0.0	17	0.46	<0.01	32
49-684	0	LCLZ	5	20	52.1	53.4	1.2	0.0	17	0.49	<0.01	33
49-684	0	LCLZ	5	20	53.4	54.9	1.5	0.0	60	3.25	<0.01	157
49-684	0	LCLZ	5	20	54.9	56.4	1.5	0.0	29	1.52	<0.01	75
49-684	0	LCLZ	5	20	56.4	57.9	1.5	0.0	83	3.45	0.02	187
49-684	0	LCLZ	5	20	57.9	59.5	1.5	0.0	17	0.89	<0.01	45
49-684	0	LCLZ	5	20	59.5	60.2	0.7	0.0	165	4.43	0.13	311
49-684	0	LCLZ	5	20	60.2	61.4	1.3	0.0	17	0.96	0.01	47
49-684	0	LCLZ	5	20	61.4	61.6	0.2	0.0	94	3.22	0.03	193
49-684	0	LCLZ	5	20	61.6	62.5	0.9	0.0	18	0.58	<0.01	36
49-684	0	LCLZ	5	20	64.9	66.2	1.3	0.0	45	1.87	<0.01	101
49-684	0	LCLZ	5	20	66.2	67.7	1.5	0.0	73	2.35	0.02	145
49-684	0	LCLZ	5	20	74.4	75.7	1.3	0.0	52	1.97	<0.01	111
49-685	0	LCLZ	0	-15	9.6	11.0	1.4	0.0	17	0.41	<0.01	31
49-685	0	LCLZ	0	-15	11.0	12.2	1.2	0.0	17	<0.10	<0.01	<22
49-685	0	LCLZ	0	-15	12.2	12.8	0.6	0.0	19	0.60	<0.01	38
49-685	0	LCLZ	0	-15	12.8	14.0	1.2	0.0	17	0.21	<0.01	24
49-685	0	LCLZ	0	-15	14.0	15.2	1.2	0.0	107	4.56	<0.01	243
49-685	0	LCLZ	0	-15	15.2	16.8	1.5	0.0	20	0.65	<0.01	40
49-685	0	LCLZ	0	-15	16.8	18.3	1.5	0.0	32	1.34	<0.01	73
49-685	0	LCLZ	0	-15	18.3	19.8	1.5	0.0	52	2.22	<0.01	119
49-685	130_100	LCLZ	0	-15	19.8	21.3	1.5	0.0	112	5.14	<0.01	266
49-685	130_100	LCLZ	0	-15	21.3	22.9	1.5	0.0	128	5.65	<0.01	297
49-685	130_100	LCLZ	0	-15	22.9	24.4	1.5	0.0	56	2.43	<0.01	129
49-685	0	LCLZ	0	-15	24.4	25.9	1.5	0.0	17	0.59	<0.01	36
49-685	0	LCLZ	0	-15	25.9	27.4	1.5	0.0	89	4.04	<0.01	210
49-685	174_100	LCLZ	0	-15	27.4	28.2	0.8	0.6	754	33.40	0.09	1,754
49-685	174_100	LCLZ	0	-15	28.2	29.3	1.1	0.9	105	5.08	<0.01	257

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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)
49-685	174_100	LCLZ	0	-15	29.3	30.5	1.2	1.0	261	13.20	<0.01	653
49-685	174_100	LCLZ	0	-15	30.5	32.0	1.5	1.2	415	20.50	0.01	1,023
49-685	174_100	LCLZ	0	-15	32.0	33.5	1.5	1.2	264	13.60	<0.01	668
49-685	174_100	LCLZ	0	-15	33.5	35.1	1.5	1.2	152	7.22	<0.01	367
49-685	0	LCLZ	0	-15	35.1	36.6	1.5	0.0	45	1.38	<0.01	87
49-685	0	LCLZ	0	-15	36.6	38.1	1.5	0.0	27	0.93	<0.01	56
49-685	0	LCLZ	0	-15	38.1	39.6	1.5	0.0	35	1.48	<0.01	80
49-685	0	LCLZ	0	-15	39.6	40.2	0.6	0.3	182	9.80	<0.01	473
49-685	new_100	LCLZ	0	-15	40.2	40.7	0.5	0.3	1,193	58.90	0.08	2,947
49-685	0	LCLZ	0	-15	40.7	42.1	1.4	0.0	102	5.05	<0.01	253
49-685	0	LCLZ	0	-15	42.1	42.7	0.6	0.0	19	0.72	<0.01	41
49-685	0	LCLZ	0	-15	42.7	43.9	1.2	0.0	21	0.73	<0.01	44
49-685	0	LCLZ	0	-15	43.9	45.1	1.2	0.0	19	0.97	<0.01	49
49-685	0	LCLZ	0	-15	45.1	46.0	0.9	0.0	17	<0.10	<0.01	<22
49-685	0	LCLZ	0	-15	46.0	47.6	1.5	0.0	17	0.49	0.02	34
49-685	0	LCLZ	0	-15	47.6	47.9	0.3	0.0	192	10.30	0.02	499
49-685	0	LCLZ	0	-15	47.9	48.8	0.9	0.0	17	0.28	<0.01	26
49-685	0	LCLZ	0	-15	48.8	50.3	1.5	0.0	17	0.59	<0.01	36
49-685	167_100	LCLZ	0	-15	50.3	51.8	1.5	0.0	175	4.42	0.05	312
49-685	167_100	LCLZ	0	-15	51.8	53.0	1.2	0.0	145	6.58	<0.01	341
49-685	0	LCLZ	0	-15	53.0	53.7	0.6	0.0	89	3.98	<0.01	208
49-685	0	LCLZ	0	-15	53.7	54.9	1.2	0.0	17	0.26	<0.01	26
49-685	0	LCLZ	0	-15	54.9	55.5	0.6	0.0	86	4.83	<0.01	230
49-685	0	LCLZ	0	-15	55.5	57.0	1.5	0.0	37	1.25	<0.01	75
49-685	0	LCLZ	0	-15	57.0	58.5	1.5	0.0	108	6.31	<0.01	296
49-685	0	LCLZ	0	-15	58.5	60.1	1.5	0.0	39	1.28	<0.01	79
49-685	164_100	LCLZ	0	-15	60.1	60.8	0.8	0.8	456	13.00	0.10	853
49-685	164_100	LCLZ	0	-15	62.5	63.1	0.6	0.0	315	8.24	0.10	570
49-685	0	LCLZ	0	-15	63.1	64.6	1.5	0.0	17	0.19	<0.01	24
49-685	0	LCLZ	0	-15	64.6	65.9	1.2	0.0	17	0.28	<0.01	27
49-685	0	LCLZ	0	-15	65.9	66.3	0.5	0.0	69	2.45	0.02	144
49-685	0	LCLZ	0	-15	66.3	67.7	1.4	0.0	17	0.38	<0.01	30
49-685	0	LCLZ	0	-15	67.7	68.3	0.6	0.0	34	1.25	<0.01	72
49-685	0	LCLZ	0	-15	68.3	69.1	0.8	0.0	17	0.53	<0.01	34
49-685	168hw_100	LCLZ	0	-15	75.8	77.3	1.5	0.0	205	0.27	0.13	228
49-685	168hw_100	LCLZ	0	-15	77.3	77.4	0.2	0.0	343	5.02	0.30	526
49-685	0	LCLZ	0	-15	77.4	78.5	1.1	0.0	17	<0.10	<0.01	<22
49-685	0	LCLZ	0	-15	78.5	79.3	0.8	0.0	39	<0.10	0.03	45
49-685	0	LCLZ	0	-15	79.3	80.2	0.9	0.0	21	<0.10	0.01	25
49-685	0	LCLZ	0	-15	80.2	80.8	0.6	0.0	241	<0.10	0.12	259
49-685	0	LCLZ	0	-15	80.8	81.7	0.9	0.0	26	<0.10	0.02	32
49-685	0	LCLZ	0	-15	81.7	82.6	0.9	0.0	48	<0.10	0.04	55
49-685	0	LCLZ	0	-15	82.6	83.6	1.0	0.0	17	<0.10	<0.01	<22
49-685	new_100	LCLZ	0	-15	83.6	84.1	0.5	0.3	7,544	0.27	3.24	7,931
49-685	new_100	LCLZ	0	-15	84.1	84.8	0.6	0.3	62	0.24	0.03	72
49-685	0	LCLZ	0	-15	84.8	86.0	1.2	0.0	70	<0.10	0.04	77
49-686	0	LCLZ	355	-25	12.5	13.0	0.5	0.0	39	1.42	<0.01	83
49-686	0	LCLZ	355	-25	16.2	16.5	0.3	0.0	64	2.43	<0.01	137
49-686	0	LCLZ	355	-25	18.0	18.9	0.9	0.0	91	3.60	<0.01	199
49-686	0	LCLZ	355	-25	18.9	20.4	1.5	0.0	100	4.04	<0.01	221
49-686	0	LCLZ	355	-25	20.4	22.0	1.5	0.0	61	2.73	<0.01	143
49-686	0	LCLZ	355	-25	22.0	23.5	1.5	0.0	72	3.19	<0.01	167
49-686	130_100	LCLZ	355	-25	23.5	25.3	1.8	1.4	315	13.80	<0.01	725
49-686	0	LCLZ	355	-25	25.3	26.4	1.1	0.0	55	2.08	<0.01	118
49-686	0	LCLZ	355	-25	26.4	27.4	1.1	0.0	65	2.46	<0.01	139
49-686	0	LCLZ	355	-25	27.4	29.0	1.5	0.0	78	3.48	<0.01	182
49-686	174_100	LCLZ	355	-25	29.0	30.5	1.5	1.3	225	11.00	<0.01	551
49-686	174_100	LCLZ	355	-25	30.5	31.3	0.8	0.6	55	2.20	<0.01	121
49-686	174_100	LCLZ	355	-25	31.3	31.4	0.2	0.2	1,070	52.20	0.04	2,620
49-686	174_100	LCLZ	355	-25	31.4	32.6	1.2	1.0	193	8.70	0.01	452
49-686	0	LCLZ	355	-25	32.6	33.8	1.2	0.0	96	4.31	<0.01	225
49-686	new_100	LCLZ	355	-25	33.8	34.5	0.6	0.3	617	27.30	<0.01	1,427
49-686	new_100	LCLZ	355	-25	34.5	36.0	1.5	0.8	60	2.85	<0.01	146

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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)
49-686	new_100	LCLZ	355	-25	36.0	36.4	0.5	0.3	508	23.20	0.08	1,204
49-686	0	LCLZ	355	-25	36.4	37.8	1.4	0.0	43	2.01	<0.01	103
49-686	0	LCLZ	355	-25	37.8	39.0	1.2	0.0	156	6.50	0.02	351
49-686	0	LCLZ	355	-25	39.0	40.5	1.5	0.0	34	1.61	<0.01	83
49-686	0	LCLZ	355	-25	40.5	42.1	1.5	0.0	95	3.72	<0.01	206
49-686	0	LCLZ	355	-25	42.1	43.6	1.5	0.0	18	0.62	<0.01	37
49-686	0	LCLZ	355	-25	43.6	45.1	1.5	0.0	22	0.52	<0.01	39
49-686	0	LCLZ	355	-25	45.1	46.6	1.5	0.0	17	0.47	<0.01	32
49-686	0	LCLZ	355	-25	46.6	47.9	1.2	0.0	74	2.51	<0.01	150
49-686	0	LCLZ	355	-25	47.9	49.1	1.2	0.0	17	0.57	<0.01	35
49-686	0	LCLZ	355	-25	50.6	51.2	0.6	0.0	17	0.84	<0.01	43
49-686	0	LCLZ	355	-25	51.2	51.8	0.6	0.0	40	1.91	<0.01	98
49-686	0	LCLZ	355	-25	51.8	53.4	1.5	0.0	17	0.64	<0.01	37
49-686	0	LCLZ	355	-25	53.4	54.9	1.5	0.0	17	0.34	<0.01	28
49-686	0	LCLZ	355	-25	54.9	56.4	1.5	0.0	26	1.11	<0.01	60
49-686	0	LCLZ	355	-25	56.4	57.9	1.5	0.0	21	0.80	<0.01	46
49-686	0	LCLZ	355	-25	57.9	59.0	1.1	0.0	19	0.87	<0.01	46
49-686	0	LCLZ	355	-25	59.0	60.2	1.2	0.0	17	0.21	<0.01	24
49-686	167_100	LCLZ	355	-25	60.2	61.3	1.1	0.6	425	15.90	0.15	914
49-686	0	LCLZ	355	-25	61.3	61.9	0.6	0.0	108	4.03	0.03	231
49-686	0	LCLZ	355	-25	62.5	63.4	0.9	0.0	446	0.99	0.24	504
49-686	0	LCLZ	355	-25	63.4	64.9	1.5	0.0	84	2.33	0.03	156
49-686	0	LCLZ	355	-25	67.5	69.1	1.5	0.0	27	1.02	<0.01	59
49-686	0	LCLZ	355	-25	69.1	69.5	0.5	0.0	37	1.37	<0.01	79
49-686	0	LCLZ	355	-25	69.5	70.1	0.6	0.0	17	0.30	<0.01	27
49-686	0	LCLZ	355	-25	70.1	71.6	1.5	0.0	35	1.28	<0.01	74
49-686	0	LCLZ	355	-25	71.6	73.2	1.5	0.0	69	0.12	0.05	78
49-686	0	LCLZ	355	-25	73.2	74.4	1.2	0.0	25	<0.10	0.02	30
49-686	0	LCLZ	355	-25	74.4	75.9	1.5	0.0	17	<0.10	<0.01	<22
49-686	0	LCLZ	355	-25	75.9	76.8	0.9	0.0	17	<0.10	<0.01	<22
49-688	0	LCLZ	340	20	10.5	12.0	1.5	0.0	126	5.24	<0.01	282
49-688	0	LCLZ	340	20	12.0	13.6	1.5	0.0	61	2.66	<0.01	141
49-688	0	LCLZ	340	20	13.6	15.1	1.5	0.0	93	4.59	<0.01	230
49-688	0	LCLZ	340	20	15.1	16.6	1.5	0.0	72	3.10	<0.01	165
49-688	0	LCLZ	340	20	16.6	18.1	1.5	0.0	62	2.91	<0.01	149
49-688	0	LCLZ	340	20	18.1	19.4	1.2	0.0	50	2.46	<0.01	124
49-688	0	LCLZ	340	20	19.4	20.3	0.9	0.0	35	1.59	<0.01	83
49-688	0	LCLZ	340	20	20.3	21.0	0.8	0.0	17	0.78	<0.01	42
49-688	0	LCLZ	340	20	21.0	21.3	0.3	0.0	453	24.90	<0.01	1,191
49-688	0	LCLZ	340	20	21.3	22.9	1.5	0.0	57	2.81	<0.01	141
49-688	0	LCLZ	340	20	22.9	24.4	1.5	0.0	73	3.66	<0.01	182
49-688	new_100	LCLZ	340	20	24.4	25.3	0.9	0.9	303	17.10	<0.01	811
49-688	new_100	LCLZ	340	20	25.3	26.2	0.9	0.9	91	4.89	<0.01	237
49-688	new_100	LCLZ	340	20	26.2	26.5	0.2	0.2	796	45.60	0.02	2,148
49-688	0	LCLZ	340	20	26.5	27.4	1.0	0.0	104	5.22	<0.01	260
49-688	0	LCLZ	340	20	27.4	29.0	1.5	0.0	111	5.89	<0.01	287
49-688	0	LCLZ	340	20	29.0	30.5	1.5	0.0	137	7.19	<0.01	351
49-688	0	LCLZ	340	20	30.5	32.0	1.5	0.0	31	1.65	<0.01	82
49-688	0	LCLZ	340	20	32.0	33.5	1.5	0.0	36	1.70	<0.01	87
49-688	0	LCLZ	340	20	33.5	34.1	0.6	0.0	119	6.01	<0.01	298
49-688	130_100	LCLZ	340	20	34.1	35.7	1.5	1.4	157	8.38	<0.01	406
49-688	130_100	LCLZ	340	20	35.7	36.9	1.2	1.1	83	3.96	<0.01	201
49-688	130_100	LCLZ	340	20	36.9	38.4	1.5	1.4	170	6.72	0.03	372
49-688	130_100	LCLZ	340	20	38.4	39.0	0.6	0.5	521	24.10	0.20	1,258
49-688	130_100	LCLZ	340	20	39.0	40.5	1.5	1.4	187	8.68	0.03	447
49-688	0	LCLZ	340	20	40.5	41.8	1.2	0.0	17	0.57	<0.01	35
49-688	0	LCLZ	340	20	41.8	43.1	1.4	0.0	21	0.96	<0.01	51
49-688	0	LCLZ	340	20	43.1	44.4	1.2	0.0	71	3.14	<0.01	165
49-688	0	LCLZ	340	20	44.4	44.5	0.2	0.0	398	17.30	0.21	934
49-688	0	LCLZ	340	20	44.5	45.4	0.9	0.0	75	1.63	0.07	132
49-688	0	LCLZ	340	20	45.7	47.3	1.5	0.0	29	1.36	<0.01	71
49-688	0	LCLZ	340	20	47.3	48.8	1.5	0.0	22	0.95	<0.01	52
49-688	0	LCLZ	340	20	48.8	50.3	1.5	0.0	63	2.47	0.05	143

Galena Complex Drill Results - March 26, 2024

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
49-688	0	LCLZ	340	20	50.3	51.8	1.5	0.0	118	5.90	0.07	300
49-688	0	LCLZ	340	20	51.8	53.4	1.5	0.0	17	0.70	<0.01	39
49-688	0	LCLZ	340	20	53.4	54.9	1.5	0.0	22	0.97	<0.01	51
49-702	0	Central	90	6	0.8	0.9	0.2	0.0	37	<0.10	0.02	42
49-702	0	Central	90	6	18.3	18.4	0.2	0.0	36	<0.10	0.06	45
49-702	0	Central	90	6	72.4	73.9	1.5	0.0	17	<0.10	<0.01	<22
49-703	0	Central	80	5	0.9	1.1	0.2	0.0	166	<0.10	0.25	198
49-703	0	Central	80	5	57.0	57.6	0.6	0.0	17	<0.10	<0.01	<22
49-703	097_100	Central	80	5	57.6	57.9	0.3	0.3	21,947	<0.10	6.66	22,729
49-703	097_100	Central	80	5	57.9	58.2	0.3	0.3	46,981	0.40	13.60	48,582
49-703	097_100	Central	80	5	58.2	59.0	0.8	0.8	13,854	<0.10	3.92	14,315
49-703	097_100	Central	80	5	59.0	59.7	0.7	0.7	14,540	<0.10	4.40	15,057
49-703	0	Central	80	5	59.7	60.3	0.6	0.0	208	<0.10	0.07	219
49-703	0	Central	80	5	60.3	61.3	1.0	0.0	192	<0.10	0.07	203
49-704	0	Central	70	15	0.9	2.4	1.5	0.0	95	<0.10	0.16	117
49-704	0	Central	70	15	2.4	2.6	0.2	0.0	2,236	<0.10	2.09	2,483
49-704	0	Central	70	15	2.6	3.0	0.5	0.0	17	<0.10	<0.01	<22
49-705	0	Central	70	-10	1.1	2.4	1.4	0.0	17	<0.10	0.02	22
49-705	0	Central	70	-10	2.4	3.0	0.6	0.0	727	0.15	0.90	837
49-705	0	Central	70	-10	3.0	4.3	1.2	0.0	17	<0.10	<0.01	<22
49-705	0	Central	70	-10	17.5	17.7	0.2	0.0	324	<0.10	0.16	346
52-509A	0	Central	117	-12	10.5	11.9	1.4	0.0	17	<0.10	<0.01	<22
52-509A	0	Central	117	-12	15.4	17.0	1.5	0.0	20	<0.10	<0.01	24
52-509A	0	Central	117	-12	17.7	18.0	0.3	0.0	24	0.16	<0.01	30
52-509A	0	Central	117	-12	19.2	20.4	1.2	0.0	33	0.13	0.01	39
52-509A	0	Central	117	-12	31.3	32.1	0.8	0.0	29	<0.10	0.01	33
52-509A	0	Central	117	-12	32.9	34.3	1.4	0.0	293	<0.10	0.13	311
52-509A	0	Central	117	-12	36.9	38.4	1.5	0.0	38	<0.10	0.02	44
52-509A	0	Central	117	-12	40.7	41.9	1.2	0.0	17	<0.10	<0.01	<22
52-509A	0	Central	117	-12	47.7	48.3	0.6	0.0	17	<0.10	<0.01	<22
52-509A	0	Central	117	-12	50.3	50.5	0.2	0.0	17	<0.10	<0.01	<22
52-509A	0	Central	117	-12	52.0	52.2	0.2	0.0	17	<0.10	<0.01	<22
52-509A	0	Central	117	-12	59.2	59.6	0.4	0.0	29	<0.10	<0.01	33
52-509A	0	Central	117	-12	64.3	64.7	0.4	0.0	20	<0.10	<0.01	24
52-509A	0	Central	117	-12	69.5	70.0	0.5	0.0	17	<0.10	<0.01	<22
52-509A	0	Central	117	-12	70.0	70.1	0.2	0.0	105	<0.10	0.04	113
52-509A	0	Central	117	-12	70.1	70.7	0.6	0.0	17	<0.10	<0.01	<22
52-509A	0	Central	117	-12	72.7	73.2	0.5	0.0	360	<0.10	0.14	380
52-509A	0	Central	117	-12	73.2	74.5	1.4	0.0	96	<0.10	0.04	104
52-509A	0	Central	117	-12	76.1	76.7	0.6	0.0	26	0.15	<0.01	31
52-509A	0	Central	117	-12	83.3	84.1	0.8	0.0	17	<0.10	<0.01	<22
52-509A	0	Central	117	-12	84.1	84.5	0.3	0.0	67	<0.10	0.03	74
52-509A	0	Central	117	-12	84.5	84.8	0.3	0.0	17	<0.10	<0.01	<22
52-509A	0	Central	117	-12	84.8	85.0	0.3	0.0	17	<0.10	<0.01	<22
52-509A	0	Central	117	-12	91.5	91.7	0.3	0.0	31	<0.10	0.01	36
52-509A	103_100	Central	117	-12	99.7	100.0	0.3	0.1	288	<0.10	0.10	302
52-509A	103_100	Central	117	-12	100.0	101.1	1.1	0.2	17	<0.10	<0.01	<22
52-509A	103_100	Central	117	-12	101.1	101.7	0.6	0.1	1,303	<0.10	0.42	1,355
52-510	0	Central	116	-5	8.8	9.1	0.3	0.0	46	<0.10	0.02	52
52-510	0	Central	116	-5	9.1	10.4	1.2	0.0	21	<0.10	<0.01	25
52-510	0	Central	116	-5	10.4	11.9	1.5	0.0	69	<0.10	0.03	75
52-510	0	Central	116	-5	14.9	16.2	1.2	0.0	18	0.11	<0.01	<22
52-510	0	Central	116	-5	19.1	19.5	0.4	0.0	17	<0.10	<0.01	<22
52-510	0	Central	116	-5	23.0	23.2	0.2	0.0	789	<0.10	0.33	831
52-510	0	Central	116	-5	24.5	24.7	0.2	0.0	60	<0.10	0.03	66
52-510	0	Central	116	-5	26.1	26.2	0.2	0.0	81	0.11	0.04	89
52-510	0	Central	116	-5	29.9	30.3	0.5	0.0	18	<0.10	<0.01	<22
52-510	0	Central	116	-5	39.9	40.2	0.4	0.0	17	<0.10	<0.01	<22
52-510	0	Central	116	-5	42.4	42.7	0.3	0.0	17	0.11	<0.01	<22
52-510	0	Central	116	-5	54.4	55.5	1.1	0.0	17	<0.10	<0.01	<22
52-510	0	Central	116	-5	55.5	56.9	1.4	0.0	21	<0.10	<0.01	25
52-510	0	Central	116	-5	56.9	57.9	1.1	0.0	20	<0.10	0.01	24
52-510	0	Central	116	-5	57.9	59.5	1.5	0.0	17	<0.10	<0.01	<22

Galena Complex Drill Results - March 26, 2024

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
52-510	0	Central	116	-5	63.6	64.6	1.1	0.0	38	<0.10	0.02	43
52-510	0	Central	116	-5	70.0	71.2	1.2	0.0	118	<0.10	0.05	127
52-510	0	Central	116	-5	71.2	72.4	1.2	0.0	61	<0.10	0.03	67
52-510	0	Central	116	-5	73.9	74.1	0.2	0.0	44	<0.10	0.02	49
52-510	0	Central	116	-5	86.0	86.1	0.2	0.0	28	0.13	<0.01	33
52-510	0	Central	116	-5	95.9	96.1	0.2	0.0	17	<0.10	<0.01	<22
52-510	0	Central	116	-5	107.0	107.2	0.2	0.0	55	0.17	0.02	62
52-510	0	Central	116	-5	108.4	109.6	1.2	0.0	91	<0.10	0.03	97
52-510	0	Central	116	-5	114.9	115.2	0.3	0.0	83	0.10	0.03	90
52-510	0	Central	116	-5	123.5	124.5	1.1	0.0	32	<0.10	0.01	36
52-510	0	Central	116	-5	129.3	129.7	0.5	0.0	25	0.13	<0.01	30
52-510	0	Central	116	-5	137.0	138.4	1.4	0.0	21	<0.10	<0.01	25
52-510	0	Central	116	-5	138.4	139.6	1.2	0.0	37	<0.10	0.02	42
52-510	0	Central	116	-5	144.8	146.3	1.4	0.0	69	<0.10	0.02	75
52-510	0	Central	116	-5	149.4	150.8	1.4	0.0	38	<0.10	0.02	42
52-511	0	Central	118	-9	9.8	11.0	1.2	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	15.7	16.9	1.2	0.0	18	<0.10	<0.01	<22
52-511	0	Central	118	-9	18.9	20.4	1.5	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	23.2	23.5	0.3	0.0	42	0.13	0.02	48
52-511	0	Central	118	-9	23.5	24.8	1.4	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	24.8	25.9	1.1	0.0	52	0.12	0.02	58
52-511	0	Central	118	-9	25.9	27.4	1.5	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	27.4	28.5	1.1	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	28.5	29.0	0.5	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	29.0	29.4	0.5	0.0	27	0.11	<0.01	32
52-511	0	Central	118	-9	42.7	43.4	0.8	0.0	18	<0.10	<0.01	<22
52-511	0	Central	118	-9	45.1	45.9	0.8	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	58.5	60.1	1.5	0.0	23	<0.10	<0.01	27
52-511	0	Central	118	-9	61.4	61.7	0.3	0.0	33	<0.10	0.02	38
52-511	0	Central	118	-9	61.7	62.5	0.8	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	64.0	65.2	1.2	0.0	19	<0.10	<0.01	23
52-511	0	Central	118	-9	65.2	65.9	0.6	0.0	41	<0.10	0.02	47
52-511	0	Central	118	-9	76.2	76.5	0.2	0.0	26	<0.10	0.02	32
52-511	0	Central	118	-9	76.5	76.8	0.4	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	76.8	77.0	0.2	0.0	26	0.17	<0.01	32
52-511	0	Central	118	-9	77.0	77.6	0.6	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	77.6	78.6	1.0	0.0	19	<0.10	<0.01	23
52-511	0	Central	118	-9	83.6	84.1	0.5	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	84.1	84.3	0.2	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	84.6	84.8	0.2	0.0	174	1.45	0.05	223
52-511	0	Central	118	-9	84.8	85.4	0.6	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	85.4	85.9	0.6	0.0	62	0.28	0.02	73
52-511	0	Central	118	-9	88.7	89.2	0.5	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	89.2	89.7	0.5	0.0	25	<0.10	<0.01	29
52-511	0	Central	118	-9	92.5	92.8	0.3	0.0	388	<0.10	0.16	409
52-511	0	Central	118	-9	92.8	93.4	0.6	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	93.4	93.6	0.2	0.0	142	<0.10	0.06	152
52-511	0	Central	118	-9	96.5	97.0	0.5	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	97.0	97.4	0.4	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	97.4	98.0	0.6	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	98.0	98.2	0.2	0.0	18	<0.10	<0.01	22
52-511	0	Central	118	-9	101.2	101.8	0.5	0.0	179	<0.10	0.07	190
52-511	0	Central	118	-9	104.1	104.3	0.2	0.0	32	<0.10	0.01	37
52-511	0	Central	118	-9	105.4	106.2	0.8	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	106.2	106.3	0.2	0.0	64	<0.10	0.02	70
52-511	0	Central	118	-9	108.2	108.4	0.2	0.0	59	<0.10	0.01	63
52-511	0	Central	118	-9	109.6	109.9	0.3	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	109.9	110.4	0.5	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	112.4	112.7	0.2	0.0	248	0.12	0.07	259
52-511	0	Central	118	-9	113.3	113.5	0.2	0.0	206	<0.10	0.06	216
52-511	0	Central	118	-9	113.8	114.0	0.2	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	114.5	114.7	0.2	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	118.0	118.2	0.2	0.0	17	<0.10	<0.01	<22

Galena Complex Drill Results - March 26, 2024

Hole	Vein	Zone	Azimuth	Dip	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Pb (%)	Cu (%)	AgEq (g/t)
52-511	103_100	Central	118	-9	119.1	119.7	0.6	0.4	892	0.12	0.26	926
52-511	103_100	Central	118	-9	119.7	120.2	0.5	0.3	775	0.17	0.22	805
52-511	0	Central	118	-9	120.2	120.8	0.6	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	120.8	121.2	0.3	0.0	22	<0.10	<0.01	26
52-511	0	Central	118	-9	122.0	122.3	0.3	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	122.3	122.9	0.6	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	122.9	123.9	1.0	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	126.2	126.4	0.2	0.0	35	<0.10	<0.01	39
52-511	0	Central	118	-9	131.4	132.1	0.6	0.0	66	<0.10	0.02	71
52-511	0	Central	118	-9	132.1	132.7	0.6	0.0	29	<0.10	<0.01	33
52-511	0	Central	118	-9	132.7	133.3	0.7	0.0	24	<0.10	<0.01	28
52-511	0	Central	118	-9	137.4	137.7	0.4	0.0	26	<0.10	<0.01	30
52-511	0	Central	118	-9	138.3	138.7	0.5	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	138.7	139.1	0.4	0.0	412	<0.10	0.15	432
52-511	0	Central	118	-9	139.1	139.6	0.5	0.0	71	<0.10	0.03	78
52-511	0	Central	118	-9	139.6	139.9	0.3	0.0	53	<0.10	0.02	59
52-511	0	Central	118	-9	142.9	143.3	0.4	0.0	31	<0.10	0.01	36
52-511	0	Central	118	-9	143.3	143.5	0.3	0.0	30	<0.10	<0.01	34
52-511	0	Central	118	-9	143.5	143.7	0.2	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	145.3	145.5	0.2	0.0	91	<0.10	0.03	97
52-511	0	Central	118	-9	145.5	146.0	0.6	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	149.1	149.5	0.5	0.0	138	<0.10	0.05	146
52-511	0	Central	118	-9	150.3	150.5	0.2	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	151.7	151.9	0.2	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	153.8	154.0	0.2	0.0	30	<0.10	<0.01	34
52-511	0	Central	118	-9	155.2	155.4	0.3	0.0	54	<0.10	0.02	59
52-511	0	Central	118	-9	163.6	163.8	0.2	0.0	22	<0.10	<0.01	26
52-511	0	Central	118	-9	166.6	166.8	0.3	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	173.1	173.9	0.9	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	173.9	174.5	0.6	0.0	39	<0.10	0.02	44
52-511	0	Central	118	-9	174.5	174.7	0.2	0.0	28	<0.10	<0.01	32
52-511	0	Central	118	-9	175.3	175.9	0.6	0.0	41	<0.10	0.01	45
52-511	0	Central	118	-9	175.9	176.4	0.5	0.0	20	<0.10	<0.01	24
52-511	0	Central	118	-9	177.9	178.2	0.3	0.0	19	0.14	0.01	24
52-511	0	Central	118	-9	179.1	179.2	0.2	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	182.8	183.1	0.3	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	188.9	189.2	0.3	0.0	51	0.14	0.02	57
52-511	0	Central	118	-9	189.7	190.1	0.3	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	195.8	196.3	0.5	0.0	17	<0.10	<0.01	<22
52-511	0	Central	118	-9	200.5	200.9	0.4	0.0	41	0.13	0.02	48
52-511	0	Central	118	-9	209.4	209.7	0.2	0.0	24	0.16	0.01	31
52-512	0	Central	110	-6	2.7	3.5	0.9	0.0	26	<0.10	0.01	31
52-512	0	Central	110	-6	6.5	6.7	0.2	0.0	326	0.17	0.12	345
52-512	0	Central	110	-6	10.9	11.4	0.5	0.0	19	<0.10	<0.01	24
52-512	0	Central	110	-6	14.6	14.7	0.1	0.0	17	0.10	<0.01	<22
52-512	0	Central	110	-6	34.2	35.8	1.5	0.0	17	<0.10	<0.01	<22
52-512	0	Central	110	-6	41.3	42.3	1.1	0.0	30	<0.10	0.02	35
52-512	0	Central	110	-6	46.2	47.7	1.5	0.0	101	0.10	0.05	110
52-512	0	Central	110	-6	47.7	49.2	1.5	0.0	97	<0.10	0.04	105
52-512	0	Central	110	-6	61.4	62.9	1.5	0.0	32	<0.10	0.01	37
52-512	0	Central	110	-6	65.3	65.9	0.6	0.0	22	0.15	<0.01	28
52-512	0	Central	110	-6	68.9	70.0	1.1	0.0	19	0.10	<0.01	23
52-512	0	Central	110	-6	70.0	70.7	0.8	0.0	22	0.12	<0.01	26
52-512	0	Central	110	-6	73.0	74.0	0.9	0.0	29	<0.10	<0.01	33
52-512	0	Central	110	-6	75.4	75.7	0.3	0.0	25	<0.10	<0.01	30
52-512	0	Central	110	-6	77.2	78.6	1.4	0.0	68	<0.10	0.03	74
52-512	0	Central	110	-6	84.2	84.5	0.3	0.0	43	0.18	0.01	50
52-512	0	Central	110	-6	95.4	95.6	0.2	0.0	3,165	0.37	1.19	3,315
52-512	0	Central	110	-6	99.7	101.2	1.5	0.0	336	<0.10	0.12	353
52-512	0	Central	110	-6	101.2	101.8	0.5	0.0	59	<0.10	0.02	64
52-512	0	Central	110	-6	107.7	109.2	1.5	0.0	122	<0.10	0.05	131
52-512	0	Central	110	-6	125.9	127.0	1.1	0.0	17	<0.10	<0.01	<22
52-512	0	Central	110	-6	166.2	166.5	0.2	0.0	202	<0.10	0.06	212

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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)
52-513	0	Central	115	-16	0.9	1.8	0.9	0.0	17	<0.10	<0.01	<22
52-513	0	Central	115	-16	1.8	2.4	0.6	0.0	25	<0.10	0.02	30
52-513	0	Central	115	-16	5.6	5.8	0.2	0.0	1,248	<0.10	0.36	1,293
52-513	0	Central	115	-16	5.8	7.0	1.2	0.0	17	<0.10	<0.01	<22
52-513	0	Central	115	-16	7.0	8.5	1.5	0.0	34	<0.10	0.01	38
52-513	0	Central	115	-16	13.9	14.6	0.8	0.0	28	0.13	<0.01	33
52-513	0	Central	115	-16	14.6	16.2	1.5	0.0	17	<0.10	<0.01	<22
52-513	0	Central	115	-16	16.2	16.8	0.6	0.0	87	<0.10	0.04	95
52-513	0	Central	115	-16	16.8	17.7	0.9	0.0	17	<0.10	<0.01	<22
52-513	0	Central	115	-16	17.7	18.0	0.3	0.0	17	<0.10	<0.01	<22
52-513A	0	Central	120	-16	10.7	10.9	0.2	0.0	17	<0.10	<0.01	<22
52-513A	0	Central	120	-16	12.5	12.8	0.3	0.0	22	0.11	<0.01	27
52-513A	0	Central	120	-16	16.4	17.4	1.0	0.0	17	<0.10	<0.01	<22
52-513A	0	Central	120	-16	17.4	17.8	0.4	0.0	17	<0.10	<0.01	<22
52-513A	0	Central	120	-16	17.8	18.3	0.5	0.0	21	<0.10	<0.01	25
52-513A	0	Central	120	-16	20.2	21.2	1.0	0.0	17	<0.10	<0.01	<22
52-513A	0	Central	120	-16	26.7	27.3	0.6	0.0	17	<0.10	<0.01	<22
52-513A	0	Central	120	-16	37.8	38.8	1.0	0.0	23	0.15	<0.01	29
52-513A	0	Central	120	-16	47.4	47.6	0.2	0.0	218	0.11	0.10	233
52-513A	0	Central	120	-16	49.4	50.0	0.6	0.0	17	<0.10	<0.01	<22
52-513A	0	Central	120	-16	56.1	56.4	0.3	0.0	17	<0.10	<0.01	<22
52-513A	0	Central	120	-16	57.6	57.9	0.3	0.0	23	<0.10	<0.01	27
52-513A	0	Central	120	-16	60.2	61.4	1.2	0.0	43	0.15	0.01	48
52-513A	0	Central	120	-16	67.7	68.0	0.4	0.0	25	0.12	<0.01	29
52-513A	0	Central	120	-16	69.8	70.0	0.2	0.0	17	<0.10	<0.01	<22
52-513A	0	Central	120	-16	79.0	80.2	1.2	0.0	17	<0.10	<0.01	<22
52-513A	0	Central	120	-16	82.5	83.2	0.8	0.0	17	<0.10	<0.01	<22
52-513A	0	Central	120	-16	84.8	84.9	0.2	0.0	32	<0.10	0.01	36
52-513A	0	Central	120	-16	88.7	89.8	1.1	0.0	17	<0.10	<0.01	<22
52-513A	0	Central	120	-16	89.8	90.2	0.5	0.0	121	<0.10	0.05	130
52-513A	0	Central	120	-16	90.2	91.6	1.4	0.0	17	<0.10	<0.01	<22
52-513A	0	Central	120	-16	91.6	92.7	1.1	0.0	17	<0.10	<0.01	<22
52-513A	0	Central	120	-16	92.7	93.4	0.8	0.0	17	<0.10	<0.01	<22
52-513A	0	Central	120	-16	106.9	107.8	0.9	0.0	21	0.12	<0.01	26
52-513A	0	Central	120	-16	109.7	111.1	1.4	0.0	74	<0.10	0.04	81
52-513A	0	Central	120	-16	111.1	112.5	1.4	0.0	127	<0.10	0.05	135
52-513A	0	Central	120	-16	122.5	123.2	0.7	0.0	17	<0.10	<0.01	<22
52-513A	0	Central	120	-16	131.7	133.1	1.4	0.0	17	<0.10	<0.01	<22
52-513A	0	Central	120	-16	137.9	139.0	1.2	0.0	41	<0.10	0.02	46
52-513A	0	Central	120	-16	153.3	154.8	1.5	0.0	31	<0.10	0.01	35
52-513A	0	Central	120	-16	161.4	161.7	0.3	0.0	78	<0.10	0.03	84
52-513A	0	Central	120	-16	174.8	174.9	0.1	0.0	24	<0.10	<0.01	28
52-513A	0	Central	120	-16	186.4	187.1	0.7	0.0	62	0.73	0.01	85

- True Width is calculated for significant intercepts only and based on orientation axis of core across the estimated dip of the vein

- AgEq is calculated using metal prices of \$22.00/oz silver, \$3.75/lb copper and \$0.95/lb lead and equivalent metallurgical recoveries were assumed for all metals (silver, lead and copper)

- Numbers may not add up correctly due to rounding