Galena Complex - Drillhole Collar Table (as of September 14, 2026)						
Hole #	**East (ft.)**	**North (ft.)**	**Elevation (ft. amsl)**	**Hole Length (ft.)**	**Azimuth (degrees)**	**Dip (degrees)**
24-379	9072	9147	625	1200	185	50
24-383	9072	9147	625	860	185	10
24-407	9072	9147	625	700	30	-35
24-408	9072	9147	625	575	30	-45
24-409	9072	9147	625	55	45	-35
24-410	9072	9147	625	675	50	-45
24-411	9072	9147	625	900	55	-35
37-330	7721	11464	-519	77	145	35
37-330A	7721	11464	-519	225	145	35
37-331A	7721	11464	-519	235	150	50
37-332	7721	11464	-519	220	155	20
37-333	7721	11464	-519	210	165	35
37-334	7721	11464	-519	225	165	5
37-335	7721	11464	-519	220	180	50
37-336	7721	11464	-519	230	180	25
37-337	7721	11464	-519	225	180	5
37-338	7721	11464	-519	205	195	40
37-339	7721	11464	-519	210	200	25
37-340	7721	11464	-519	235	205	5
37-341	7721	11464	-519	230	210	50
37-342	7721	11464	-519	450	215	35
37-343	7721	11464	-519	305	215	0
37-344	7721	11464	-519	335	220	20
37-345	7721	11464	-519	349	225	30
37-346	7721	11464	-519	375	232	16
37-347	7721	11464	-519	330	220	7
37-348	7721	11464	-519	215	145	16
37-349	7721	11464	-519	245	130	40
37-350	7721	11464	-519	230	135	27
37-351	7721	11464	-519	350	240	2
37-352	7721	11464	-519	400	246	-4
37-353	7721	11464	-519	400	239	-10
43-367	11920	8624	-1200	195	130	0
43-368	11920	8624	-1200	250	110	0
43-369	11918	8641	-1200	825	342	-10
43-370	11918	8641	-1200	847.2	342	0
43-372A	11918	8641	-1200	50	342	8
43-373	11912	8641	-1193	825	349.09	-10
43-374	11912	8641	-1192	825	350	0

Hole #	East (ft.)	North (ft.)	Elevation (ft. amsl)	Hole Length (ft.)	Azimuth (degrees)	Dip (degrees)
43-375	11918	8641	-1200	776	350	4
43-376	11918	8641	-1200	668.5	350	8
46-354	11426	8054	-1500	670	315	14
46-355	11426	8054	-1500	602	317	10
46-356	11426	8054	-1500	550	319	6
46-357	11426	8054	-1500	550	319	2
46-358	11426	8054	-1500	603	319	13
46-359	11426	8054	-1500	573	321	16
46-360	11426	8054	-1500	533	327	20
46-361	11426	8054	-1500	420	330	4
46-362	11426	8054	-1500	500	317	-30
46-363	11426	8054	-1500	504	319	-8
46-364	11426	8054	-1500	501	319	-15
46-365	11426	8054	-1500	895.5	319	-25
46-366	11426	8054	-1500	500	324	-35
46-367	11426	8054	-1500	450	329	-8
46-368	11426	8054	-1500	450	329	-15
46-369	11426	8054	-1500	500	329	-25
46-370	11426	8054	-1500	400	339	-10
46-371	11426	8054	-1500	400	339	-20
46-372	11426	8054	-1500	407	349	-20
46-373	11426	8054	-1500	800	305	-40
46-374	11426	8054	-1500	500	325	-48
46-375	11426	8054	-1500	500	335	-55
46-377	11426	8054	-1500	350	349	-10
46-378	11426	8054	-1500	350	339	-35
46-379	11426	8054	-1500	650	315	-3
49-812	11779	8989	-1677	285	325	35
49-813	11779	8988	-1678	225	325	20
49-814	11778	8989	-1679	200	325	-5
49-815	11774	8983	-1676	330	280	25
49-816	11774	8983	-1678	350	280	5
49-817	11774	8983	-1680	250	280	-15
55 drn1	9221	9410	-2400	302	89	-74
55 drn2	9221	9410	-2400	303	92	-76
55 drn3	9221	9410	-2400	300	95	-76
55 UTL3	9219	9404	-2401	244	113	-23
55-272	12970	6891	-2361	1500	190	-1
55-273	12970	6891	-2361	1500	95	-1
55-274	12970	6891	-2361	1500	95	-20
55-275	12970	6891	-2361	1500	95	-40

Hole #	East (ft.)	North (ft.)	Elevation (ft. amsl)	Hole Length (ft.)	Azimuth (degrees)	Dip (degrees)
55-276	12964	6903	-2361	850	35	10
55-277	12964	6903	-2361	850	35	-10
55-278	12964	6903	-2361	850	35	-30
55-279	12964	6903	-2361	850	35	-50
55-280	12968	6897	-2361	950	65	10
55-281	12968	6897	-2361	950	65	-10
55-282	12968	6897	-2361	950	65	-30
55-283	12968	6897	-2361	950	65	-50
55-284	12971	6892	-2361	1300	88	10
55-285	12971	6892	-2361	1200	88	-10
55-290	9884	9220	-2562	250	20	-20
55-291	9884	9220	-2562	250	30	-15
55-292	9884	9220	-2562	225	30	20
55-293	9884	9220	-2562	250	43	0
55-294	9884	9220	-2562	260	43	-10
55-295	9884	9220	-2562	240	43	20
55-296	9890	9214	-2562	275	48	-2
55-297	9890	9214	-2562	250	48	10
55-298	9890	9214	-2562	250	48	20
55-299	9889	9211	-2562	300	55	-5
55-300	9889	9211	-2562	300	55	5
55-301	9889	9211	-2562	275	55	15
55-305	9889	9211	-2562	250	30	-28
55-306	9889	9211	-2562	200	30	-25
55-317	9889	9211	-2562	650	55	38
55-318	9889	9211	-2562	550	55	30
55-319	9889	9211	-2562	90	55	25
55-319A	9889	9211	-2562	475	55	25
55-320	9889	9211	-2562	375	55	3
55-321	9889	9211	-2562	300	55	-25
AV-008	9974	-2180	4005	725	40.9	0
AV-015	9973	-2179	4005	675	41	-7
CO34-161	5616	11998	-603	1400	65	-2
CO34-162	5617	11996	-603	1800	75	-2
CO34-165	5605	11994	-603	1500	225	-40
CO34-166	5605	11994	-603	1500	205	-40
CO34-167	3456	12944	-592	1500	45	-12
CO34-168	3460	12946	-600	1500	54.57	-11.31
CO34-169	3462	12946	-601	1502	64.3	-11.97
CO34-170	3463	12946	-601	1600	73.54	-10.55
CO34-171	3455	12947	-600	1482	46.81	-12.47

Hole #	East (ft.)	North (ft.)	Elevation (ft. amsl)	Hole Length (ft.)	Azimuth (degrees)	Dip (degrees)
CO34-176	5570	11966	-591	1100	212	-25
CO34-177	5570	11966	-591	1100	212	-18
CO34-178	5570	11966	-591	1130	212	-10
CO34-179	5570	11966	-591	1100	212	0
CO34-180	5570	11966	-591	856	212	10
CO34-181	5570	11966	-591	1170	212	15
CO34-182	5570	11966	-591	1200	212	20
CO34-183	5570	11966	-591	1100	197	-25
CO34-184	5570	11966	-591	1100	197	-18
CO34-185	5570	11966	-591	1130	197	-10
CO34-186	5570	11966	-591	1100	197	0
CO34-187	5570	11966	-591	1180	197	10
CO34-188	5570	11966	-591	1170	197	15
CO34-189	5570	11966	-591	1200	197	20
CO34-190	5570	11966	-591	1200	182	-25
CO34-191	5570	11966	-591	1150	182	-18

Galena Complex - Drill Results (as of September 14, 2026)									
DDH	From (ft)	To (ft)	True Thickness (ft)	True Thickness (m)	Ag (g/t)*	Cu%	Pb%	Sb%	Vn
24-383	291.0	292.0	0.8	0.2	982.9	0.7	0.0	0.5	12 Vn
37-332	158.8	160.3	1.2	0.4	500.8	0.4	0.0	0.3	117 Vn
37-340	180.9	185.9	3.9	1.2	855.3	1.0	0.0	0.7	117 Vn
37-341	168.0	168.7	0.5	0.2	9548.8	9.8	0.0	7.4	117 Vn
37-346	235.0	238.5	2.7	0.8	1265.9	2.0	0.0	1.2	117 Vn
37-349	215.1	215.6	0.4	0.1	2363.9	1.7	0.0	1.2	117 Vn
37-344	172.4	173.3	0.7	0.2	1349.9	1.4	0.0	1.0	117 Vn
37-337	169.2	171.4	1.7	0.5	805.6	0.8	0.0	0.6	117 Vn
37-343	205.4	207.5	1.6	0.5	2024.8	2.3	0.0	1.7	117 Vn
37-342	153.8	154.8	0.8	0.2	1657.8	1.7	0.1	1.3	117 Vn
43-365	68.6	78.3	7.5	2.3	935.9	0.7		0.6	127 Vn
43-366	83.1	87.2	3.2	1.0	1312.6	1.4	2.6	1.1	127 Vn
43-365	672.5	678.0	4.3	1.3	345.6	0.4	0.9	0.3	130 Vn
49-810	115.0	121.9	5.3	1.6	333.4	0.2	6.2	0.2	130 Vn
49-811	86.0	89.0	2.3	0.7	2783.8	2.9	8.8	2.6	130 Vn
43-373	798.3	801.0	2.1	0.6	1290.8	1.5	0.1	1.2	133 Vn
49-815	318.0	325.3	5.6	1.7	788.5	0.9	0.1	0.7	146 Vn
43-365	609.1	612.1	2.3	0.7	825.5	0.6	0.7	0.5	146 Vn
49-816	301.8	302.1	0.2	0.1	1819.6	0.9	1.2	0.7	146 Vn
and	313.0	313.7	0.5	0.2	472.8	0.2	4.8	0.2	146 Vn
43-365	350.0	356.8	5.3	1.6	2390.9	1.6	0.1	1.2	147 Vn
43-370	772.3	780.0	6.0	1.8	296.4	0.1	6.6	0.1	164 Vn
43-355	967.8	972.9	3.9	1.2	283.7	0.0	13.2	0.1	167 Vn
43-370	658.5	664.6	4.7	1.4	398.1	0.0	20.1	0.1	167 Vn
49-807	296.7	297.8	0.9	0.3	1303.2	1.1	0.3	0.9	167 Vn
43-370	816.6	824.2	5.9	1.8	383.2	0.3	0.1	0.2	168 Vn
43-369	729.0	729.6	0.5	0.1	20124.0	8.3	3.0	7.1	168hw
43-366	757.6	761.3	2.9	0.9	1365.1	1.1	8.3	0.9	174 Vn
49-810	150.0	157.4	6.1	1.9	376.4	0.0	18.5	0.1	174 Vn
43-366	533.5	537.2	2.9	0.9	485.5	0.6	1.4	0.7	181 Vn
49-815	170.0	172.7	2.1	0.6	472.8	0.0	21.6	0.1	181 Vn
49-810	140.0	145.0	4.1	1.3	404.3	0.3	0.2	0.3	181 Vn
49-817	146.3	149.8	2.7	0.8	1919.1	1.6	0.2	1.3	181 Vn
49-815	218.1	219.0	0.7	0.2	643.8	0.3	19.1	0.4	182 Vn
37-336	220.0	223.4	2.6	0.8	3054.4	2.8	0.0	2.1	215 Vn
37-344	327.2	333.9	5.2	1.6	1417.1	1.5	0.1	0.6	215 Vn
including	327.2	327.5	0.2	0.1	1959.5	1.8	0.0	1.4	215 Vn
including	328.6	332.4	2.9	0.9	1589.4	1.8	0.1	0.7	215 Vn

DDH	From (ft)	To (ft)	True Thickness (ft)	True Thickness (m)	Ag (g/t)*	Cu%	Pb%	Sb%	Vn
including	332.9	333.9	0.8	0.2	2821.1	2.7	0.2	1.0	215 Vn
37-337	216.9	217.4	0.4	0.1	9611.0	9.7	0.0	7.0	215 Vn
55-277	206.9	208.1	0.9	0.3	1860.0	1.0	0.2	0.7	239 Vn
55-277	265.4	266.4	0.8	0.2	1334.3	0.2	18.7	0.2	242 Vn
55-273	695.2	698.0	2.2	0.7	556.8	0.2	9.3	0.2	368 Vn
55-271	470.6	471.6	0.8	0.2	317.3	0.0	18.5	0.1	370 Vn
CO34-166	1056.0	#####	2.6	0.8	432.3	1.5	0.0	0.5	520 Vn
CO34-166	1066.8	#####	3.6	1.1	619.0	1.1	0.0	0.7	520 Vn
CO34-179	931.0	932.0	0.8	0.2	1113.5	0.3	0.0	0.0	520 Vn
CO34-181	934.8	936.3	1.2	0.4	662.5	0.2	26.1	0.2	520 Vn
CO34-183	956.3	956.9	0.5	0.1	4323.4	9.0	0.2	4.5	520 Vn
55-290	145.0	155.0	7.7	2.4	805.6	0.9	0.0	0.6	72 Vn
55-291	155.0	158.3	2.6	0.8	763.0	0.9	0.0	0.6	72 Vn
55-292	173.3	180.2	5.3	1.6	420.8	0.5	0.1	0.3	72 Vn
includes	173.3	175.0	1.3	0.4	584.7	0.7	0.1	0.5	72 Vn
includes	177.0	180.2	2.5	0.8	594.1	0.7	0.1	0.5	72 Vn
55-297	181.2	182.5	1.0	0.3	507.0	0.6	0.0	0.4	72 Vn
55-299	189.0	194.0	3.9	1.2	2289.2	0.5	0.0	0.0	72 Vn
55-301	101.5	103.5	1.5	0.5	699.8	0.9	0.0	0.6	72 Vn
24-407	347.7	349.3	1.2	0.4	7122.7	3.2	0.2	1.8	9 Vn
46-361	343.0	343.5	0.4	0.1	1415.2	1.8	0.6	0.5	silver Vn
46-357	422.0	422.7	0.5	0.2	1234.8	0.4	0.8	0.1	silver Vn
43-356	271.5	277.3	4.5	1.4	313.2	0.3	9.6	0.4	Unknown
43-358	71.7	79.1	5.7	1.7	832.0	1.4	3.7	1.6	Unknown
49-806	48.6	50.4	1.4	0.4	1138.4	0.1	52.3	0.3	Unknown
49-806	75.8	77.9	1.6	0.5	454.1	0.0	18.7	0.1	Unknown
43-306	549.4	552.0	2.0	0.6	345.2	0.0	11.4	0.0	Unknown
43-355	818.0	821.2	2.5	0.8	310.1	0.3	10.3	0.2	Unknown
43-355	825.2	833.6	6.5	2.0	196.6	0.0	9.8	0.0	Unknown
43-357	84.7	92.7	6.2	1.9	1391.6	1.5	1.9	1.5	Unknown
43-365	619.2	625.0	4.5	1.4	793.4	0.7	0.4	0.6	Unknown
49-809	245.0	248.1	2.4	0.7	531.2	0.1	17.4	0.2	Unknown
43-366	453.9	460	4.7	1.4	719.7	0.5	0.4	0.4	Unknown
43-366	254.4	258.2	2.9	0.9	444.8	0.4	0.2	0.3	Unknown
43-366	322.3	326.7	3.4	1.0	640.4	0.5	0.0	0.4	Unknown
43-375	570.0	575.0	3.9	1.2	385.7	0.0	13.9	0.0	Unknown
43-375	590.0	600.0	7.7	2.4	558.9	0.0	21.1	0.0	Unknown
43-370	685.0	694.1	7.0	2.1	354.6	0.0	17.9	0.1	Unknown
43-370	701.9	706.2	3.3	1.0	316.9	0.0	17.2	0.0	Unknown
49-812	196.5	204.2	6.0	1.8	1031.7	0.3	18.0	0.3	Unknown
37-334	149.9	150.4	0.4	0.1	1433.9	1.5	0.0	1.1	Unknown

DDH	From (ft)	To (ft)	True Thickness (ft)	True Thickness (m)	Ag (g/t)*	Cu%	Pb%	Sb%	Vn
37-336	116.3	118.3	1.5	0.5	1284.6	0.9	0.0	0.7	Unknown
37-336	202.4	204.1	1.3	0.4	3608.0	3.1	0.0	2.6	Unknown
37-337	129.2	130.0	0.6	0.2	1573.8	1.3	0.1	1.0	Unknown
37-339	200.0	202.5	1.9	0.6	805.6	0.6	0.0	0.5	Unknown
37-340	165.9	169.8	3.0	0.9	746.5	0.8	0.0	0.6	Unknown
37-340	190.9	192.7	1.4	0.4	550.5	2.0	0.1	0.4	Unknown
43-367	11.0	11.6	0.5	0.1	2090.2	2.1	0.1	1.6	Unknown
43-373	535.7	546.2	8.1	2.5	446.0	0.1	16.6	0.1	Unknown
43-373	643.2	645.0	1.4	0.4	799.4	0.6	39.5	1.3	Unknown
43-373	641.9	650.0	6.3	1.9	300.1	0.3	13.7	0.5	Unknown
43-374	618.1	619.7	1.2	0.4	1020.2	0.0	50.2	0.1	Unknown
37-342	291.8	295.7	3.0	0.9	516.3	1.2	0.1	0.3	Unknown
37-342	440.1	442.1	1.5	0.5	401.2	0.2	0.0	0.1	Unknown
37-343	186.4	187.3	0.7	0.2	721.6	0.8	0.0	0.6	Unknown
37-343	217.0	219.0	1.5	0.5	441.7	0.4	0.0	0.3	Unknown
37-347	252.3	253.8	1.2	0.4	404.3	0.5	0.0	0.3	Unknown
37-347	256.1	257.4	1.0	0.3	2155.5	2.5	0.0	1.7	Unknown
37-347	252.3	257.4	3.9	1.2	695.5	0.8	0.0	0.5	Unknown
37-347	190.2	191.6	1.1	0.3	407.5	0.5	0.0	0.3	Unknown
37-344	65.5	66.3	0.6	0.2	1925.3	2.2	0.1	1.5	Unknown
37-344	181.7	182.8	0.9	0.3	544.3	0.6	0.0	0.4	Unknown
37-344	269.3	270.0	0.5	0.2	3020.1	2.9	0.0	2.1	Unknown
37-344	282.0	286.3	3.3	1.0	650.1	0.9	0.0	0.4	Unknown
37-347	285.4	286.0	0.5	0.1	1797.8	2.1	0.0	1.4	Unknown
37-341	211.8	215.0	2.5	0.8	635.1	0.5	0.0	0.4	Unknown
37-341	217.4	218.8	1.1	0.3	622.1	0.6	0.0	0.4	Unknown
37-345	277.0	277.6	0.5	0.1	973.5	1.4	0.1	0.8	Unknown
37-345	242.4	243.4	0.8	0.2	435.4	0.8	0.1	0.4	Unknown
37-345	255.3	256.2	0.7	0.2	886.4	0.8	0.1	0.4	Unknown
37-345	285.2	285.7	0.4	0.1	1499.2	1.8	0.0	1.2	Unknown
49-817	232.8	238.2	4.2	1.3	1062.5	0.7	0.4	0.6	Unknown
including	232.8	235.0	1.7	0.5	1984.4	1.2	0.1	1.0	Unknown
including	235.0	238.2	2.5	0.8	2034.2	1.4	0.1	1.1	Unknown
49-817	227.0	228.5	1.2	0.4	510.1	0.5	1.5	0.4	Unknown
37-345	319.3	324.1	3.7	1.1	917.9	0.9	0.0	0.5	Unknown
including	319.3	319.8	0.4	0.1	1499.2	1.5	0.0	0.9	Unknown
including	322.6	324.1	1.2	0.4	2211.5	1.9	0.1	1.3	Unknown
37-345	344.0	349.0	3.9	1.2	441.7	0.7	0.0	0.2	Unknown
49-815	64.7	65.4	0.5	0.2	1639.2	0.9	44.1	1.1	Unknown
49-816	83.3	84.1	0.6	0.2	500.8	0.0	20.2	0.1	Unknown
49-816	214.2	215.0	0.6	0.2	768.3	0.1	22.7	0.2	Unknown

DDH	From (ft)	To (ft)	True Thickness (ft)	True Thickness (m)	Ag (g/t)*	Cu%	Pb%	Sb%	Vn
CO34-179	80.2	85.0	3.7	1.1	444.8	0.2	16.7	0.4	Unknown
37-344	114.9	115.8	0.7	0.2	1598.7	1.4	0.1	1.0	Unknown
37-340	210.0	215.0	3.9	1.2	656.3	0.8	0.0	0.6	Unknown
55-269	503.0	504.5	1.2	0.4	419.9	0.0	9.5	0.1	Unknown
49-816	246.0	246.6	0.5	0.1	734.0	0.6	14.5	0.7	Unknown
49-816	328.3	330.0	1.3	0.4	892.7	1.0	0.0	0.8	Unknown
49-816	345.0	347.5	1.9	0.6	885.2	0.3	0.1	0.3	Unknown
includes	345.0	346.6	1.2	0.4	469.7	0.2	0.1	0.2	Unknown
includes	346.6	347.5	0.7	0.2	1623.6	0.6	0.1	0.5	Unknown
CO34-184	85.2	85.8	0.5	0.1	606.5	0.2	15.3	0.3	Unknown
55-278	321.8	325.2	2.6	0.8	412.7	0.0	11.5	0.1	Unknown
includes	324.6	325.2	0.5	0.1	678.1	0.1	19.4	0.2	Unknown
includes	321.8	322.8	0.8	0.2	988.2	0.0	27.4	0.1	Unknown
55-296	81.2	81.7	0.4	0.1	790.0	1.3	0.1	0.9	Unknown
CO34-187	929.0	930.2	0.9	0.3	768.3	0.5	4.5	0.4	Unknown