

Minera Florida

Florida as referenced in the news release dated December 1, 2025

Drill Hole Collar Table Pages 1 - 8

Drill Hole Assay Composite Table..... Pages 8 - 20

Cross Section and Plans.....Pages 21 - 24

Minera Florida Collars:

Hole ID	Vein	UTM Easting (m)	UTM Northing (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length* (m)
ALH4371	Peumo Sur	316,564	6,236,728	848	63	35	110
ALH4653	Peque	318,051	6,236,521	720	123	-31	326
ALH4654	Don Leopoldo	316,290	6,235,655	793	129	-48	380
ALH4659	Peque	318,052	6,236,521	721	120	-18	356
ALH4660	Maqui Norte	317,882	6,237,362	750	288	19	496
ALH4663	Don Leopoldo	316,289	6,235,654	793	143	-33	335
ALH4664	Peque	318,051	6,236,521	721	121	-11	401
ALH4670	Peque	318,051	6,236,521	720	124	-29	305
ALH4678	Maqui Norte	317,882	6,237,360	749	254	-3	333
ALH4679	Peque	318,051	6,236,521	721	123	-16	356
ALH4686	Don Leopoldo	316,290	6,235,654	793	135	-33	311
ALH4691	Satelite Sorpresa	316,733	6,237,239	907	126	-5	312
ALH4696	Peque	318,051	6,236,521	721	122	-10	379
ALH4697	Satelite Sorpresa	316,731	6,237,238	908	184	15	246
ALH4720	Lorena	318,051	6,236,521	720	124	-46	330
ALH4722	Maqui Norte	317,882	6,237,358	748	234	-7	316
ALH4727	Lorena	318,052	6,236,521	720	116	-35	356
ALH4730	Maqui Norte	317,882	6,237,358	749	231	2	331
ALH4731	Don Leopoldo	316,291	6,235,658	793	71	-35	125
ALH4735	Maqui Norte	317,882	6,237,359	749	237	0	315
ALH4736	Peque	318,052	6,236,521	722	124	9	400
ALH4738	Mila	318,025	6,235,709	635	121	-40	600
ALH4740	Maqui Norte	317,882	6,237,358	748	237	-15	311
ALH4742	Maqui Norte	317,537	6,237,108	977	3	31	202
ALH4747	Maqui Norte	317,537	6,237,108	976	357	12	211
ALH4749	Hugo	317,504	6,236,736	859	210	38	141
ALH4750	Maqui Norte	317,882	6,237,358	748	229	-10	290
ALH4751	Maqui Norte	317,537	6,237,108	978	357	48	250
ALH4752	Peque	318,052	6,236,521	721	115	-16	531
ALH4754	Centenario	317,081	6,236,857	985	326	-30	291
ALH4758	Maqui Norte	317,543	6,237,100	977	126	33	225

Hole ID	Vein	UTM Easting (m)	UTM Northing (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length* (m)
ALH4761	Mila	318,025	6,235,712	636	95	0	200
ALH4762	Satelite Sorpresa	316,730	6,237,237	906	194	-24	130
ALH4763	Maqui Norte	317,543	6,237,100	975	122	-36	125
ALH4766	Sorpresa	316,734	6,237,239	906	104	-9	45
ALH4768	Sorpresa	316,730	6,237,238	906	209	-11	76
ALH4769	Satelite Mila	318,025	6,235,708	637	154	15	337
ALH4770	Maqui Norte	317,541	6,237,107	974	37	-42	115
ALH4771	Peque	318,052	6,236,521	720	119	-28	336
ALH4772	Satelite Centenario	317,182	6,236,964	881	335	7	217
ALH4773	Lo Balta	316,730	6,237,238	908	211	25	190
ALH4774	Portezuelo BE	317,537	6,237,108	975	327	-8	402
ALH4775	Centenario	317,080	6,236,854	985	261	-31	196
ALH4776	Lo Balta	316,729	6,237,238	908	227	19	170
ALH4777	Satelite Centenario	317,185	6,236,964	882	343	35	260
ALH4780	Mila	318,025	6,235,710	636	113	1	170
ALH4781	Satelite Centenario	317,189	6,236,965	882	47	15	205
ALH4782	Lorena	318,051	6,236,521	722	124	0	382
ALH4783	Lo Balta	316,731	6,237,238	907	193	-6	253
ALH4784	Centenario	317,081	6,236,856	984	307	-49	140
ALH4785	Satelite Centenario	317,183	6,236,965	882	327	16	263
ALH4786	Mila	317,870	6,235,951	812	102	-37	201
ALH4787	Centenario	317,083	6,236,857	983	350	-47	221
ALH4790	Lo Balta	316,731	6,237,237	907	182	3	239
ALH4791	Mila	317,870	6,235,951	813	94	-25	116
ALH4792	Satelite Centenario	317,188	6,236,965	880	4	-33	100
ALH4795	Satelite Centenario	317,182	6,236,963	879	293	-47	140
ALH4796	Lorena	318,051	6,236,521	722	130	13	406
ALH4797	Lo Balta	316,730	6,237,238	907	201	-7	215
ALH4799	Mila	317,870	6,235,950	813	104	-24	140
ALH4802	Las Lauras	317,068	6,236,401	887	155	-26	170
ALH4803	Mila	317,869	6,235,950	813	116	-15	155
ALH4804	Lo Balta	316,729	6,237,238	908	219	23	200
ALH4805	Satelite Centenario	317,192	6,236,963	880	84	-29	115
ALH4806	Las Laura	317,069	6,236,401	887	145	-11	183
ALH4807	Mila	317,870	6,235,951	812	92	-34	135
ALH4809	Satelite Centenario	317,190	6,236,964	883	46	39	115
ALH4810	Satelite Centenario	317,192	6,236,964	881	65	-5	98
ALH4811	Las Lauras	317,068	6,236,400	887	164	-6	150
ALH4813	Satelite Centenario	317,191	6,236,964	881	51	-2	81
ALH4815	Mila	317,870	6,235,951	813	100	-31	156

Hole ID	Vein	UTM Easting (m)	UTM Northing (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length* (m)
ALH4817	Lorena	318,048	6,236,521	720	126	-22	301
ALH4818	Las Lauras	317,068	6,236,401	887	140	-19	190
ALH4820	Satelite Centenario	317,191	6,236,964	882	56	20	101
ALH4822	Las Lauras	317,068	6,236,401	887	147	-20	190
ALH4824	Mila	318,004	6,235,565	791	54	-26	181
ALH4825	Las Lauras	317,068	6,236,400	887	163	-19	155
ALH4827	Mila	317,870	6,235,950	813	112	-23	155
ALH4828	Lorena	318,047	6,236,521	722	137	10	311
ALH4829	Las Lauras	317,068	6,236,400	888	160	10	166
ALH4830	Mila	317,869	6,235,950	813	118	-28	220
ALH4831	Las Lauras	317,069	6,236,401	887	135	-16	220
ALH4832	Mila	318,004	6,235,564	791	73	-29	165
ALH4834	Peumo Sur	316,564	6,236,727	848	74	22	125
ALH4835	Peumo Sur	316,564	6,236,728	849	57	31	140
ALH4836	Las Lauras	317,069	6,236,400	888	134	-3	215
ALH4837	Mila	317,870	6,235,953	812	61	-27	112
ALH4838	Mila	318,004	6,235,565	792	56	-13	145
ALH4839	Lorena	318,052	6,236,521	720	122	-36	363
ALH4840	Peumo Sur	316,564	6,236,727	847	68	6	91
ALH4841	Mila	317,869	6,235,950	813	111	-32	211
ALH4842	Gasparin	316,921	6,236,588	956	231	-13	104
ALH4843	Mila	318,004	6,235,564	792	77	-13	130
ALH4844	Peumo Sur	316,563	6,236,727	850	55	48	151
ALH4845	Las Lauras	317,069	6,236,400	888	143	7	190
ALH4846	Dominique	316,922	6,236,592	959	312	33	120
ALH4847	Mila	318,005	6,235,565	793	54	6	153
ALH4849	Las Lauras	317,068	6,236,400	889	159	21	185
ALH4852	Gasparin	316,944	6,236,546	959	169	43	74
ALH4854	Mila	318,005	6,235,564	792	71	-4	254
ALH4855	Mila	317,870	6,235,951	812	85	-42	159
ALH4856	Las Lauras	317,068	6,236,400	887	164	-31	160
ALH4857	Peumo Sur	316,564	6,236,727	849	74	38	200
ALH4858	Gasparin	316,944	6,236,545	957	170	-5	67
ALH4859	Gasparin	316,945	6,236,546	958	153	18	80
ALH4860	Mila	317,869	6,235,952	812	63	-44	164
ALH4861	Lorena	318,052	6,236,521	721	126	-15	310
ALH4862	Las Lauras	317,069	6,236,401	887	156	-35	170
ALH4865	Mila	318,005	6,235,565	793	66	5	190
ALH4867	Peumo Sur	316,564	6,236,727	848	79	19	136
ALH4868	Las Lauras	317,069	6,236,401	887	156	-11	155

Hole ID	Vein	UTM Easting (m)	UTM Northing (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length* (m)
ALH4869	Gasparin	316,942	6,236,551	956	235	-37	80
ALH4870	Mila	318,004	6,235,565	792	62	-13	217
ALH4871	Las Lauras	317,068	6,236,400	887	187	-20	149
ALH4872	Mila	317,869	6,235,954	812	41	-30	136
ALH4874	Peumo Sur	316,558	6,236,730	850	345	47	110
ALH4875	Dominique	316,920	6,236,590	958	286	19	185
ALH4876	Las Lauras	317,066	6,236,400	888	208	13	170
ALH4877	Mila	317,869	6,235,950	813	122	-14	154
ALH4878	Mila	318,005	6,235,562	792	118	-6	180
ALH4879	Peumo Sur	316,561	6,236,730	849	37	34	145
ALH4880	Lorena	318,051	6,236,521	721	133	-29	260
ALH4881	Gasparin	316,920	6,236,588	957	245	-5	120
ALH4882	Mila	317,869	6,235,950	813	111	-27	220
ALH4883	Mila	318,004	6,235,564	793	64	17	190
ALH4884	Peumo Sur	316,564	6,236,727	848	85	15	164
ALH4885	Las Lauras	317,067	6,236,400	887	199	-22	155
ALH4886	Gasparin	316,920	6,236,588	957	252	-8	145
ALH4889	Peumo Sur	316,563	6,236,728	849	61	39	120
ALH4890	Lorena	318,050	6,236,521	720	140	-28	240
ALH4891	Mila	317,870	6,235,951	812	95	-44	212
ALH4892	Satelite Mila	318,134	6,235,707	752	187	29	153
ALH4894	Las Lauras	317,066	6,236,401	886	214	-45	206
ALH4895	Dominique	316,921	6,236,591	959	323	34	100
ALH4896	Mila	317,870	6,235,951	812	81	-46	193
ALH4897	Satelite Mila	318,135	6,235,708	751	160	22	120
ALH4898	Lorena	318,051	6,236,521	720	132	-23	280
ALH4899	Dominique	316,921	6,236,591	959	304	30	150
ALH4900	Centenario Superior	317,080	6,236,855	987	277	32	220
ALH4902	Mila	317,869	6,235,952	812	66	-46	172
ALH4903	Satelite Mila	318,134	6,235,707	748	192	-48	102
ALH4904	Lorena	318,050	6,236,521	720	136	-45	260
ALH4905	Satelite Mila	318,136	6,235,708	750	142	4	135
ALH4906	Gasparin	316,923	6,236,592	959	349	35	108
ALH4907	Las Lauras	317,070	6,236,401	888	140	13	221
ALH4908	Mila	317,869	6,235,953	812	50	-45	175
ALH4910	Satelite Mila	318,132	6,235,713	749	319	-19	161
ALH4911	Dominique	316,921	6,236,591	956	308	-37	80
ALH4912	Las Lauras	317,070	6,236,400	889	145	18	199
ALH4913	Peque	318,051	6,236,521	723	124	17	285
ALH4914	Mila	317,869	6,235,954	812	36	-39	189

Hole ID	Vein	UTM Easting (m)	UTM Northing (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length* (m)
ALH4915	Centenario Superior	317,081	6,236,856	988	314	37	200
ALH4916	Gasparin	316,920	6,236,588	960	240	48	140
ALH4917	Satelite Mila	318,136	6,235,708	749	145	-24	200
ALH4918	Las Lauras	317,068	6,236,400	889	185	23	165
ALH4919	Gasparin	316,922	6,236,587	956	226	-28	120
ALH4920	La Charra	317,865	6,235,949	815	193	37	100
ALH4921	Gasparin	316,920	6,236,588	956	239	-25	130
ALH4923	La charra	317,865	6,235,950	814	232	11	101
ALH4925	Peque	318,051	6,236,521	722	123	9	280
ALH4926	Gasparin	316,920	6,236,589	957	260	-5	172
ALH4927	La Charra	317,678	6,236,051	855	157	1	124
ALH4928	La Charra	317,864	6,235,951	814	257	8	137
ALH4930	Gasparin	316,924	6,236,586	959	169	35	106
ALH4932	La Charra	317,868	6,235,955	812	22	-35	180
ALH4934	Gasparin	316,920	6,236,589	960	255	48	166
ALH4935	Peque	318,051	6,236,521	721	123	0	244
ALH4936	Falla Hallazgo	317,065	6,236,402	888	223	12	210
ALH4937	La Charra	317,677	6,236,050	855	173	-1	108
ALH4938	Mila	317,869	6,235,952	812	85	-48	218
ALH4941	La Charra	317,677	6,236,051	855	166	-6	110
ALH4942	Sorpresa	316,688	6,237,070	900	349	-6	130
ALH4943	Gasparin	316,920	6,236,590	959	277	31	191
ALH4944	Lorena	318,048	6,236,521	722	148	21	270
ALH4945	Mila	317,869	6,235,952	812	93	-49	241
ALH4946	Sorpresa	316,688	6,237,070	900	346	-19	110
ALH4947	Rafael	317,438	6,236,562	1,133	44	22	236
ALH4949	Mila	317,868	6,235,954	812	29	-42	230
ALH4950	Sorpresa	316,690	6,237,070	901	21	-12	186
ALH4951	Peque	318,051	6,236,521	723	124	22	285
ALH4952	Satelite Mila	318,135	6,235,708	748	132	-34	90
ALH4953	Satelite Mila	318,131	6,235,712	749	323	-34	143
ALH4954	Mila	317,869	6,235,953	812	57	-47	195
ALH4955	Sorpresa	316,690	6,237,069	898	30	-49	160
ALH4956	Rafael	317,438	6,236,561	1,132	57	4	250
ALH4957	Las Lauras	317,070	6,236,401	890	144	33	255
ALH4958	Satelite mila	318,131	6,235,712	750	322	-5	146
ALH4959	Lorena	318,051	6,236,521	720	112	-44	380
ALH4960	Mila	317,868	6,235,955	812	25	-28	150
ALH4961	Sorpresa	316,690	6,237,070	900	19	-28	145
ALH4962	Satelite Mila	318,133	6,235,707	751	209	20	77

Hole ID	Vein	UTM Easting (m)	UTM Northing (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length* (m)
ALH4963	Mila	317,869	6,235,952	812	94	-48	265
ALH4965	Las Lauras	317,070	6,236,400	889	148	28	209
ALH4967	Rafael 2	317,439	6,236,561	1,132	75	-2	250
ALH4968	Sorpresa	316,689	6,237,070	900	356	-39	116
ALH4969	Lorena	318,052	6,236,520	722	130	3	340
ALH4970	Satelite Mila	318,134	6,235,713	748	332	-49	160
ALH4971	Mila	317,868	6,235,955	813	17	-19	137
ALH4972	Las Lauras	317,069	6,236,401	888	136	13	227
ALH4973	Sorpresa	316,691	6,237,069	899	10	-47	130
ALH4974	Rafael 2	317,434	6,236,564	1,133	350	35	160
ALH4975	Mila	317,869	6,235,951	812	103	-46	290
ALH4976	Sorpresa	316,691	6,237,069	901	27	-10	196
ALH4977	Mila	318,132	6,235,707	752	227	28	103
ALH4978	Rafael 2	317,435	6,236,564	1,134	25	38	161
ALH4979	Las Lauras	317,065	6,236,401	886	237	-47	295
ALH4980	Satelite Mila	318,133	6,235,708	752	223	38	131
ALH4981	Lorena	318,050	6,236,520	723	141	25	326
ALH4982	Sorpresa	316,691	6,237,069	900	32	-20	186
ALH4983	Rafael 2	317,439	6,236,561	1,132	70	7	270
ALH4984	Mila	317,868	6,235,955	812	19	-35	235
ALH4985	Satelite Mila	318,132	6,235,707	752	221	40	161
ALH4989	Mila	317,869	6,235,952	812	93	-43	196
ALH4990	Satelite Mila	318,004	6,235,564	795	95	45	200
ALH4991	Centenario Superior	317,081	6,236,857	987	341	33	170
ALH4992	Rafael 2	317,438	6,236,561	1,134	60	41	146
ALH4993	Peumo	316,687	6,237,058	900	204	-22	220
ALH4994	Mila	317,868	6,235,954	812	37	-45	200
ALH4995	Lorena	318,051	6,236,520	722	124	-12	341
ALH4996	Satelite Mila	318,004	6,235,564	793	83	10	120
ALH4999	Maqui	317,517	6,237,179	976	29	8	166
ALH5000	Berta	317,416	6,236,577	1,132	266	-11	210
ALH5002	Satelite Mila	318,004	6,235,564	792	92	-4	106
ALH5003	Maqui	317,518	6,237,178	976	59	1	200
ALH5004	Lorena	318,051	6,236,521	722	131	0	310
ALH5006	Satelite Mila	318,004	6,235,563	793	107	6	126
ALH5007	Satelite Mila	318,004	6,235,565	794	70	33	131
ALH5008	Rafael 2	317,417	6,236,579	1,134	329	32	205
ALH5009	Satelite Centenario	317,083	6,236,857	984	357	-33	160
ALH5013	Satelite Mila	318,004	6,235,563	792	100	-17	140
ALH5014	Satelite Centenario	317,082	6,236,857	984	328	-49	202

Hole ID	Vein	UTM Easting (m)	UTM Northing (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length* (m)
ALH5016	Satelite Mila	318,004	6,235,563	792	96	-29	166
ALH5017	Maqui	317,517	6,237,179	975	30	-27	312
ALH5020	Gasparin	316,921	6,236,587	956	230	-36	130
ALH5021	Satelite Mila	318,004	6,235,564	791	82	-42	224
ALH5022	Gasparin	316,922	6,236,586	956	215	-40	120
ALH5024	Gasparin	316,920	6,236,588	957	261	-14	175
ALH5025	Maqui	317,517	6,237,180	975	18	0	210
ALH5027	Satelite Mila	318,004	6,235,566	791	118	-24	215
ALH5028	Sorpresa	316,731	6,237,238	908	183	28	223
ALH5031	Don Leopoldo	316,230	6,235,665	794	17	-37	170
ALH5032	Sorpresa	316,731	6,237,238	908	176	24	250
ALH5033	Rafael 2	317,439	6,236,560	1,131	79	-7	180
ALH5034	Satelite Mila	318,004	6,235,568	791	67	-42	272
ALH5035	Don Leopoldo	316,229	6,235,665	794	345	-19	342
ALH5037	Rafael 2	317,439	6,236,560	1,132	80	9	160
ALH5038	Sorpresa	316,731	6,237,238	908	176	17	226
ALH5040	Satelite Mila	318,005	6,235,568	791	74	-36	186
ALH5041	Rafael 2	317,439	6,236,560	1,133	75	18	151
ALH5042	Sorpresa	316,729	6,237,238	908	213	17	272
ALH5043	Rafael 2	317,436	6,236,563	1,134	354	45	130
ALH5044	Satelite Mila	318,004	6,235,567	791	44	-28	226
ALH5045	Don Leopoldo	316,229	6,235,665	794	348	-32	277
ALH5046	Lo Balta Norte	316,683	6,237,059	900	262	-14	125
ALH5047	Sorpresa	316,732	6,237,238	908	155	20	251
ALH5049	Rafael 2	317,439	6,236,561	1,132	84	0	205
ALH5051	Don Leopoldo	316,229	6,235,665	794	4	-24	312
ALH5052	Satelite Mila	318,004	6,235,564	791	106	-34	220
ALH5054	Rafael 2	317,439	6,236,561	1,133	85	19	168
ALH5056	Satelite Mila	318,004	6,235,564	791	90	-41	255
ALH5059	Don Leopoldo	316,228	6,235,664	794	342	-28	378
ALH5061	Satelite Mila	318,004	6,235,563	792	119	-31	230
ALH5065	Maqui	317,516	6,237,180	979	17	39	81
ALH5066	Don Leopoldo	316,228	6,235,664	793	352	-45	253
ALH5070	Satelite Mila	318,005	6,235,562	791	127	-27	285
ALH5072	Don Leopoldo	316,231	6,235,663	793	61	-33	140
ALH5074	Don Leopoldo	316,231	6,235,663	793	61	-48	156
ALH5078	Don Leopoldo	316,231	6,235,664	794	48	-25	140
ALH5081	Don Leopoldo	316,228	6,235,664	794	354	-26	311
ALH5088	Falla Hallazgo	316,983	6,236,799	1,058	312	48	110
ALH5094	Maqui CIII	317,503	6,237,184	976	10	10	110

Hole ID	Vein	UTM Easting (m)	UTM Northing (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length* (m)
ALH5095	Mila	318,058	6,235,813	629	116	-31	201
ALH5096	Maqui CIII	317,503	6,237,184	977	9	30	110
ALH5098	Victoria	316,734	6,237,243	906	52	-12	289
ALH5099	Maqui CIII	317,503	6,237,184	975	13	-11	115
ALH5103	Mila	318,058	6,235,813	630	110	-28	165
ALH5106	Manda Norte	317,369	6,236,893	1,047	337	6	181

* The total meters reported in this collar table include only completed holes with received assays. This figure may be lower than the total meters referenced in the accompanying press release, which includes all holes drilled during the reporting period (including incomplete holes and those pending assay results).

Minera Florida Drill Hole Assay Composite Table:

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)	Zn (%)
ALH4371	Peumo sur	103.65	104.85	1.20	0.90	15.65	26	4.15
ALH4653	Satélite Lorena 1	282.35	283.45	1.10	0.54	2.18	8	0.69
ALH4653	Lorena	287.10	289.85	2.75	1.49	15.39	11	0.95
ALH4654	Don Leopoldo sur	149.20	151.20	2.00	1.10	2.45	3	2.92
ALH4659	Peque	325.35	329.00	3.65	0.73	8.88	9	1.28
ALH4659	Lorena	331.20	336.85	5.65	2.63	4.59	6	2.80
ALH4659	Satélite Lorena 3	347.45	350.95	3.50	1.60	2.92	13	3.87
ALH4660	Los Chilcos_1?	196.85	197.80	0.95	0.95	4.13	10	2.30
ALH4663	Don Leopoldo sur	278.50	280.20	1.70	0.39	0.63	3	3.48
ALH4664	Lorena	357.05	359.90	2.85	1.30	8.09	6	3.12
ALH4664	Satélite Lorena 3	361.30	363.10	1.80	1.39	2.48	6	1.15
ALH4670	Peque	242.50	244.45	1.95	0.69	3.82	10	0.69
ALH4670	Lorena	280.40	282.70	2.30	1.27	2.90	10	1.28
ALH4678	Satelite Maqui 3	210.45	211.40	0.95	0.94	2.40	2	5.59
ALH4679	Peque 3	302.50	304.20	1.70	0.84	12.63	17	4.78
ALH4679	Sat. Lorena 1	311.15	312.65	1.50	0.81	1.37	2	1.33
ALH4679	Lorena	314.45	316.55	2.10	1.30	3.96	17	4.58
ALH4686	don Leopoldo sur	237.00	241.50	4.50	1.68	0.23	4	0.17
ALH4691	Sorpresa	13.15	16.00	2.85	1.56	3.29	5	0.68
ALH4691	Lo Balta	259.75	261.35	1.60	1.08	8.78	13	1.55
ALH4696	Peque 2	299.00	300.75	1.75	0.81	0.40	26	0.38
ALH4696	Lorena	355.50	358.20	2.70	1.22	2.32	5	2.02
ALH4696	Satélite Lorena 3	364.00	365.45	1.45	1.03	1.83	3	1.10
ALH4697	Sorpresa	11.70	13.75	2.05	1.53	5.07	12	2.10
ALH4697	lo Balta norte	145.70	146.00	0.30	0.20	9.20	6	0.03
ALH4697	Cipres	190.85	192.20	1.35	0.93	7.33	3	0.05

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)	Zn (%)
ALH4697	lo Balta	227.65	229.10	1.45	0.90	4.41	7	0.77
ALH4720	Lorena	286.00	287.10	1.10	0.63	2.80	3	2.30
ALH4722	Sat. Maqui 1	256.00	257.05	1.05	0.90	4.64	8	3.14
ALH4722	Maqui CII	269.00	269.45	0.45	0.42	2.27	4	2.75
ALH4727	Lorena	332.80	334.05	1.25	0.59	3.18	13	5.90
ALH4730	Sat. Maqui 1	280.70	281.90	1.20	1.00	1.60	15	5.42
ALH4731	Don Leopoldo sur	94.70	95.90	1.20	1.14	0.31	1	0.15
ALH4735	Satélite Maqui 1	260.65	261.40	0.75	0.71	2.63	36	3.70
ALH4735	Maqui CII	275.35	276.45	1.10	0.95	0.89	4	3.18
ALH4736	Peque	152.75	158.40	5.65	1.79	6.06	47	0.07
ALH4736	Peque 2	199.45	201.30	1.85	0.65	0.62	1	0.02
ALH4736	Peque 3	232.80	235.85	3.05	1.05	18.75	86	1.16
ALH4736	Sat. Lorena 1	361.90	363.35	1.45	0.55	0.92	20	0.03
ALH4736	Lorena	378.35	383.15	4.80	2.02	2.41	12	0.18
ALH4736	Sat. Lorena 3	392.30	393.70	1.40	0.59	2.25	17	0.32
ALH4738	Satelite mila sur 2	362.60	365.15	2.55	0.94	1.50	1	0.03
ALH4738	Mila	486.25	492.10	5.85	0.71	0.10	2	0.04
ALH4740	Satélite Maqui 3	246.00	246.70	0.70	0.68	0.39	9	5.31
ALH4742	Maqui CIII	111.70	112.70	1.00	0.47	1.74	2	0.03
ALH4747	Maqui CIII??	126.20	127.35	1.15	0.42	8.52	6	0.72
ALH4749	Satelite Hugo 1	18.30	19.50	1.20	1.00	7.04	3	2.25
ALH4749	Hugo	126.90	127.70	0.80	0.61	12.38	3	2.78
ALH4750	Sat. Maqui 3	259.20	259.50	0.30	0.25	3.15	60	12.90
ALH4750	Sat. Maqui 1	263.95	265.65	1.70	1.50	0.99	18	9.44
ALH4751	Maqui CIII	155.95	159.60	3.65	1.01	0.01	1	0.00
ALH4752	Sat. Lorena 1	358.35	359.60	1.25	0.63	12.66	58	0.51
ALH4754	Centenario sur 1?	8.70	9.90	1.20	1.08	2.75	45	0.28
ALH4754	Satelite centenario sur?	40.85	42.15	1.30	0.96	2.13	16	0.20
ALH4754	Centenario_01	92.30	95.15	2.85	2.60	0.88	11	0.93
ALH4758	Maqui CII	96.60	97.75	1.15	0.80	0.75	9	0.25
ALH4758	Sat. Maqui 1	109.25	110.15	0.90	0.63	1.58	7	0.92
ALH4758	Lazo_Maqui	115.55	116.35	0.80	0.57	8.58	28	2.31
ALH4761	Mila	117.10	119.05	1.95	1.60	0.11	2	0.02
ALH4762	Sorpresa	43.40	49.90	6.50	1.29	5.77	6	1.57
ALH4762	Lo Balta Norte_Sat_3	95.25	95.60	0.35	0.18	1.53	4	0.21
ALH4763	Maqui CIII	115.20	116.40	1.20	0.48	2.19	12	4.98
ALH4766	Sorpresa	23.10	25.25	2.15	0.66	2.72	7	0.83
ALH4768	Sorpresa	47.35	53.85	6.50	1.94	8.55	4	1.78
ALH4769	Sat. Mila Sur_2	309.65	311.10	1.45	0.52	0.33	3	0.27
ALH4770	Sat Maqui 10	114.20	115.00	0.80	0.44	2.63	19	0.69

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)	Zn (%)
ALH4771	Lorena	312.10	314.60	2.50	1.12	4.95	17	2.43
ALH4771	Sat. Lorena 3	317.05	319.25	2.20	1.00	1.84	6	1.98
ALH4772	Sat_centenario_5	52.30	53.60	1.30	0.63	0.75	4	1.73
ALH4772	Sat_centenario_6	196.85	198.70	1.85	1.73	2.01	3	0.64
ALH4773	Sorpresa	17.55	18.80	1.25	0.80	0.99	3	1.87
ALH4773	Lo Balta norte	125.10	126.10	1.00	0.82	15.15	28	7.36
ALH4774	PBE Sur	338.90	340.85	1.95	1.65	9.66	4	0.07
ALH4774	PBE	358.45	360.30	1.85	1.37	5.01	3	0.05
ALH4775	Centenario Sur 1	26.00	28.50	2.50	2.00	3.65	20	0.08
ALH4775	Peumo_HBX_3	172.15	175.70	3.55	1.41	2.16	6	1.40
ALH4776	Sorpresa	20.85	22.40	1.55	0.67	0.89	10	1.32
ALH4776	Lo Balta norte	148.05	149.40	1.35	0.85	2.81	7	0.56
ALH4777	Sat Cent 05	123.75	124.25	0.50	0.22	4.40	4	0.43
ALH4780	Sat Mila Sur 1	120.50	123.80	3.30	2.80	0.21	2	0.10
ALH4780	Sat Mila Sur 2	128.70	129.95	1.25	1.03	1.98	3	1.01
ALH4780	Mila	139.05	143.60	4.55	2.84	3.35	94	1.15
ALH4781	Prat superior	73.15	76.20	3.05	1.75	0.78	4	1.85
ALH4782	Peque	182.10	185.90	3.80	1.10	17.18	69	0.06
ALH4782	Peque 2	237.80	238.50	0.70	0.20	6.52	39	0.27
ALH4782	Peque 3	244.50	245.05	0.55	0.38	3.17	42	0.43
ALH4782	Lorena	360.05	362.85	2.80	1.37	4.44	28	0.25
ALH4783	Sorpresa	18.90	22.90	4.00	1.90	2.85	9	0.99
ALH4783	Lo Balta Norte_Sat_3	71.70	72.00	0.30	0.21	1.00	3	0.03
ALH4783	Lo Balta Norte	222.05	222.35	0.30	0.15	0.32	1	0.05
ALH4784	Centenario_sur_1	24.75	25.35	0.60	0.55	2.97	12	0.73
ALH4784	Sat_centenario_sur_x	39.95	40.75	0.80	0.78	4.95	13	0.38
ALH4784	Centenario_1	80.55	83.60	3.05	2.86	1.58	4	0.68
ALH4785	Sat Cent 05	62.40	63.50	1.10	0.68	0.20	3	1.28
ALH4786	Mila	157.95	162.20	4.25	1.78	1.97	3	0.59
ALH4787	Centenario 2	94.30	95.30	1.00	0.99	5.41	10	1.23
ALH4787	Sat Cent 04	120.30	122.00	1.70	1.60	4.21	6	0.50
ALH4790	Sorpresa	13.15	16.15	3.00	2.15	0.93	13	2.40
ALH4790	Lo Balta Norte_Sat_3	61.00	61.55	0.55	0.35	3.31	2	0.12
ALH4790	Lo Balta Norte	180.30	180.70	0.40	0.35	0.39	1	0.01
ALH4790	Ciprés	227.05	228.20	1.15	0.92	4.21	7	1.85
ALH4791	Mila	92.65	94.25	1.60	0.88	0.50	5	0.34
ALH4792	Sat Cent 05	27.00	28.35	1.35	1.33	1.75	1	0.06
ALH4795	Sat Cent 05	38.15	38.50	0.35	0.20	0.06	3	0.40
ALH4796	Peque	125.80	126.70	0.90	0.35	1.27	5	0.02
ALH4797	Sorpresa	24.40	25.40	1.00	0.50	14.00	15	2.65

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)	Zn (%)
ALH4797	Lo Balta Norte_Sat_2	171.40	172.30	0.90	0.69	3.41	5	0.42
ALH4797	Lo Balta Norte	195.15	195.70	0.55	0.34	1.57	1	0.04
ALH4799	Mila	105.30	106.70	1.40	0.70	1.73	12	2.08
ALH4802	Lauras 1	148.50	150.90	2.40	1.95	2.08	16	0.05
ALH4803	Mila	109.30	113.05	3.75	1.77	1.51	4	0.64
ALH4804	Lo Balta Norte_Sat_2	131.10	133.05	1.95	1.85	1.49	10	0.22
ALH4804	Lo Balta Norte	136.85	137.80	0.95	0.81	5.06	12	0.20
ALH4804	Lo Balta _Sat_1	144.30	145.00	0.70	0.57	3.96	5	0.79
ALH4804	Ciprés_HBX_1	181.30	182.35	1.05	0.91	16.60	73	2.39
ALH4805	Sat Cent 05	69.30	70.40	1.10	0.27	1.50	5	2.11
ALH4806	Fantasma HBX_10	159.25	160.05	0.80	0.64	4.46	6	0.56
ALH4807	Mila	113.85	117.55	3.70	1.80	0.63	25	0.53
ALH4807	Mila	113.85	117.55	3.70	1.80	0.63	25	0.53
ALH4809	Prat Superior	97.20	98.90	1.70	1.00	2.04	7	1.54
ALH4810	Sat Centenario 5	74.55	74.85	0.30	0.20	0.21	16	4.40
ALH4811	Fantasma HBX_10	131.40	131.80	0.40	0.38	2.12	14	0.77
ALH4813	Prat superior	68.00	68.45	0.45	0.40	3.00	8	2.70
ALH4813	Prat superior	68.00	68.45	0.45	0.40	3.00	8	2.70
ALH4815	Mila	116.70	120.75	4.05	1.92	0.57	9	1.40
ALH4815	Mila	116.70	120.75	4.05	1.92	0.57	9	1.40
ALH4817	Peque	195.10	199.10	4.00	1.13	9.39	8	2.17
ALH4817	Lorena	284.20	287.20	3.00	1.66	2.33	10	4.77
ALH4818	Fantasma HBX_10	166.80	167.40	0.60	0.45	1.42	2	0.05
ALH4820	Sat Millenium?	31.55	32.30	0.75	0.30	1.49	10	7.63
ALH4820	Prat superior	69.80	70.85	1.05	0.84	3.36	3	1.31
ALH4822	Fantasma HBX_10	154.20	154.95	0.75	0.61	0.20	1	0.01
ALH4822	Lauras 1	155.50	156.25	0.75	0.58	0.07	2	0.03
ALH4824	Sat. Mila Sur_2	146.00	147.35	1.35	0.75	1.88	4	0.19
ALH4824	Mila	148.75	153.30	4.55	2.94	3.35	33	1.90
ALH4825	Lauras 1	137.65	138.20	0.55	0.50	2.52	13	0.05
ALH4827	Mila	119.30	123.15	3.85	1.78	1.44	5	0.65
ALH4828	Sat. Lorena 1	257.90	259.25	1.35	0.65	3.24	21	0.40
ALH4828	Sat. Lorena 5	269.15	271.00	1.85	1.01	1.43	19	0.41
ALH4828	Lorena	274.60	275.70	1.10	0.66	2.85	5	0.02
ALH4829	Fantasma HBX_10	142.30	144.55	2.25	1.87	0.84	14	0.19
ALH4830	Mila	183.20	187.45	4.25	1.30	2.02	6	1.10
ALH4831	Fantasma HBX_10	182.95	184.00	1.05	0.69	2.88	25	3.59
ALH4832	Sat Mila Sur 1	131.90	134.20	2.30	1.46	0.54	6	0.60
ALH4832	Sat Mila Sur 2	134.85	138.30	3.45	2.27	1.31	2	1.32
ALH4832	Mila	142.75	148.25	5.50	3.21	2.85	35	1.24

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)	Zn (%)
ALH4834	Peumo Sur	106.75	107.90	1.15	0.45	1.91	13	0.09
ALH4835	Peumo Sur	70.10	70.85	0.75	0.45	2.38	12	0.05
ALH4836	Fantasma HBX_10	184.30	185.80	1.50	0.97	1.63	6	0.03
ALH4836	Lauras 1	188.30	188.95	0.65	0.43	3.50	8	0.04
ALH4837	Mila	80.45	81.15	0.70	0.50	4.45	6	0.99
ALH4838	Sat Mila Sur 1	110.05	110.75	0.70	0.51	2.06	21	0.37
ALH4838	Sat Mila Sur 2	111.55	112.20	0.65	0.50	1.32	13	1.90
ALH4838	Mila	121.00	122.00	1.00	0.87	1.32	17	3.39
ALH4839	Lorena	285.95	288.10	2.15	1.23	4.57	15	1.05
ALH4839	Sat. Lorena 4	288.60	289.55	0.95	0.55	12.70	24	2.90
ALH4840	Peumo Sur	64.40	64.70	0.30	0.17	1.42	6	0.14
ALH4841	Mila	158.45	162.45	4.00	1.77	2.45	6	1.56
ALH4842	Gasparín	88.15	90.20	2.05	1.58	4.52	15	1.28
ALH4843	Sat Mila Sur 2	110.75	111.90	1.15	0.94	4.13	22	1.77
ALH4843	Mila	121.30	122.00	0.70	0.60	6.08	270	0.23
ALH4844	Peumo Sur	113.20	113.90	0.70	0.40	4.14	16	2.07
ALH4845	Fantasma HBX_10	168.50	169.55	1.05	0.82	0.25	9	1.68
ALH4845	Las Lauras	170.55	172.15	1.60	1.13	22.40	18	0.03
ALH4846	Dominique	99.45	101.70	2.25	0.95	7.53	26	1.67
ALH4847	Sat. Mila Sur 1	92.75	94.50	1.75	1.50	1.47	134	0.58
ALH4847	Mila	101.60	102.75	31.00	1.13	0.37	7	0.24
ALH4849	Fantasma HBX_10	154.85	155.25	0.40	0.32	5.71	5	0.13
ALH4849	Lauras 1	159.85	161.35	1.50	1.19	0.99	26	1.28
ALH4852	Gasparín	47.75	49.55	1.80	1.52	2.12	6	0.48
ALH4854	Sat Mila Sur 1	92.30	92.60	0.30	0.27	3.94	8	0.54
ALH4854	Sat Mila Sur 2	100.75	101.90	1.15	1.00	4.55	38	2.88
ALH4854	Mila	105.80	106.90	1.10	1.00	1.07	6	0.38
ALH4854	Sat Mila SE	206.40	207.90	1.50	0.68	0.40	19	0.07
ALH4855	Mila	139.00	142.85	3.85	1.52	0.36	6	0.16
ALH4856	Fantasma HBX_10	142.00	142.70	0.70	0.63	0.89	8	1.26
ALH4856	Fantasma HBX_10	142.00	142.70	0.70	0.63	0.89	8	1.26
ALH4856	Lauras 1	144.80	145.65	0.85	0.77	2.42	1	0.01
ALH4856	Lauras 1	144.80	145.65	0.85	0.77	2.42	1	0.01
ALH4857	Peumo Sur	195.05	196.15	1.10	0.20	0.14	2	0.16
ALH4858	Gasparín	42.00	42.60	0.60	0.55	2.13	5	0.25
ALH4859	Gasparín	54.60	55.00	0.40	0.35	4.69	9	0.54
ALH4860	Mila	132.80	137.05	4.25	1.99	8.86	6	0.04
ALH4861	Peque	206.80	210.00	3.20	0.98	5.49	10	2.43
ALH4861	Peque 2	216.55	217.25	0.70	0.23	5.31	11	0.81
ALH4861	Peque 3	242.95	245.90	2.95	0.92	3.88	23	3.71

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)	Zn (%)
ALH4861	Sat. Lorena 3	278.30	279.70	1.40	0.83	3.52	14	1.46
ALH4862	Lauras 1	152.40	154.00	1.60	1.30	0.31	6	0.20
ALH4862	Lauras 1	152.40	154.00	1.60	1.30	0.31	6	0.20
ALH4865	Sat Mila Sur 1	87.15	88.40	1.25	1.13	1.70	167	0.62
ALH4865	Sat Mila Sur 1	87.15	88.40	1.25	1.13	1.70	167	0.62
ALH4865	Sat Mila Sur 2	93.20	94.55	1.35	1.23	3.07	28	1.39
ALH4865	Sat Mila Sur 2	93.20	94.55	1.35	1.23	3.07	28	1.39
ALH4865	Sat Mila SE	155.70	159.00	3.30	1.87	0.48	8	0.03
ALH4865	Sat Mila SE	155.70	159.00	3.30	1.87	0.48	8	0.03
ALH4867	Peumo Sur	120.60	122.35	1.75	0.52	2.92	4	0.03
ALH4868	Fantasma_HBX_10	140.80	141.75	0.95	0.90	4.52	7	0.05
ALH4868	Lauras 1	142.40	143.25	0.85	0.80	0.38	7	0.03
ALH4869	Gasparín	68.65	69.75	1.10	0.65	7.02	13	1.12
ALH4870	Sat Mila Sur 1	108.80	110.35	1.55	1.15	0.99	8	0.89
ALH4870	Sat Mila Sur 1	108.80	110.35	1.55	1.15	0.99	8	0.89
ALH4870	Sat Mila Sur 2	116.30	117.80	1.50	1.12	1.13	44	0.91
ALH4870	Sat Mila Sur 2	116.30	117.80	1.50	1.12	1.13	44	0.91
ALH4870	Mila	121.40	122.65	1.25	1.16	1.28	10	1.75
ALH4870	Mila	121.40	122.65	1.25	1.16	1.28	10	1.75
ALH4870	Sat Mila SE	181.35	182.30	0.95	0.61	0.18	7	0.30
ALH4870	Sat Mila SE	181.35	182.30	0.95	0.61	0.18	7	0.30
ALH4871	Lauras 1	132.05	133.65	1.60	1.58	0.62	5	0.05
ALH4872	Mila	102.65	104.75	2.10	1.31	3.96	4	0.07
ALH4872	Mila	102.65	104.75	2.10	1.31	3.96	4	0.07
ALH4874	Peumo Sur	103.65	104.00	0.35	0.19	4.95	2	0.09
ALH4875	Polvorín_HBX_1	158.50	160.30	1.80	1.33	4.27	18	1.35
ALH4876	Lauras 1	150.80	152.15	1.35	1.20	1.73	23	4.48
ALH4877	Mila	131.70	134.00	2.30	1.26	2.82	4	0.51
ALH4877	Mila	131.70	134.00	2.30	1.26	2.82	4	0.51
ALH4878	Sat Mila Sur 1	112.55	114.15	1.60	1.22	1.69	1	0.18
ALH4878	Sat Mila Sur 2	124.95	126.00	1.05	0.76	1.75	190	0.61
ALH4879	Peumo Sur	49.75	50.05	0.30	0.19	6.76	19	3.60
ALH4880	Peque	154.30	157.75	3.45	1.45	2.65	17	0.48
ALH4880	Peque 2	164.65	166.45	1.80	0.79	4.70	24	0.40
ALH4880	Peque 3	177.20	179.05	1.85	0.83	2.49	11	2.30
ALH4880	Lorena	238.30	240.30	2.00	1.43	4.12	13	2.49
ALH4881	Gasparin	99.35	100.15	0.80	0.65	4.20	8	0.42
ALH4882	Mila	159.50	164.90	5.40	2.22	1.70	9	1.06
ALH4883	Sat Mila Sur 1	82.60	83.45	0.85	0.80	4.62	271	1.78
ALH4883	Sat Mila Sur 2	90.50	91.30	0.80	0.78	1.41	22	0.53

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)	Zn (%)
ALH4883	Mila	91.30	93.35	2.05	2.04	4.16	429	0.75
ALH4884	Peumo Sur	142.65	143.90	1.25	0.35	6.10	6	0.11
ALH4885	Lauras 1	140.90	141.90	1.00	0.96	0.47	2	0.03
ALH4886	Gasparin	132.20	133.25	1.05	0.70	3.45	25	1.37
ALH4889	Peumo Sur	100.40	100.85	0.45	0.26	8.85	19	2.52
ALH4890	Peque	131.30	132.80	1.50	0.80	1.84	6	0.07
ALH4891	Mila	197.95	205.85	7.90	2.02	1.79	7	0.87
ALH4892	Sat Mila SE	69.60	71.10	1.50	0.88	1.78	35	0.07
ALH4894	Lauras 1	191.40	192.30	0.90	0.68	10.94	47	0.04
ALH4895	Dominique	83.15	84.25	1.10	0.59	2.53	25	1.12
ALH4896	Mila	160.35	164.60	4.25	1.78	0.22	1	0.70
ALH4897	Sat Mila SE	84.55	86.70	2.15	1.02	0.36	30	0.03
ALH4898	Peque 2	161.40	163.20	1.80	0.68	5.11	7	6.71
ALH4898	Peque 3	193.65	194.55	0.90	0.48	3.92	10	2.57
ALH4898	Sat Lorena 5	234.25	235.05	0.80	0.61	2.27	4	0.75
ALH4898	Lorena	249.10	251.60	2.50	1.68	2.72	11	1.10
ALH4899	Dominique	135.45	136.50	1.05	0.65	0.60	5	0.10
ALH4899	Dominique	135.45	136.50	1.05	0.65	0.60	5	0.10
ALH4900	Sat.Centenario 7	91.40	92.35	0.95	0.52	6.37	125	0.29
ALH4902	Mila	154.20	156.85	2.65	1.17	3.08	9	0.12
ALH4903	Sat Mila SE	41.45	43.85	2.40	2.17	6.65	52	0.07
ALH4903	Mila	66.05	67.95	1.90	1.22	4.54	19	1.26
ALH4904	Peque	224.60	229.00	4.40	0.83	0.69	1	0.56
ALH4905	Sat Mila SE	77.70	78.80	1.10	0.60	1.39	1	0.09
ALH4906	Dominique	61.25	62.35	1.10	0.72	3.26	23	2.56
ALH4907	Fantasma HBX_10	191.95	192.75	0.80	0.55	0.39	16	2.37
ALH4907	Lauras 1	195.90	196.65	0.75	0.51	3.05	4	0.03
ALH4908	Mila	151.00	157.70	6.70	2.27	0.84	7	0.03
ALH4910	Mila	126.45	131.90	5.45	1.98	7.77	9	0.23
ALH4911	Dominique	67.90	69.85	1.95	1.10	6.00	18	5.13
ALH4912	Fantasma HBX_10	186.90	189.30	2.40	1.49	7.92	7	0.04
ALH4913	Peque_2	180.55	183.25	2.70	0.61	0.38	2	0.03
ALH4913	Sat marisol 2	232.00	235.70	3.70	1.40	5.00	39	0.11
ALH4914	Mila	141.00	144.25	3.25	1.08	0.89	2	0.04
ALH4915	Sat Centenario_HBX_1	38.20	39.50	1.30	0.52	9.97	87	1.56
ALH4915	Sat Centenario_HBX_2	51.35	52.60	1.25	0.35	1.79	11	0.40
ALH4916	Gasparin	107.10	108.45	1.35	0.89	0.65	3	0.17
ALH4917	Sat Mila NE	55.10	55.85	0.75	0.60	1.99	83	1.39
ALH4918	Lauras 1	149.40	150.30	0.90	0.79	13.72	10	0.05
ALH4919	Gasparin	95.15	96.95	1.80	1.32	13.13	24	3.21

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)	Zn (%)
ALH4920	Charra_4	81.50	82.00	0.50	0.36	4.46	8	0.03
ALH4921	Gasparin	110.40	113.00	2.60	1.63	0.27	9	0.63
ALH4922	Sat Sorpresa 6	91.55	93.85	2.30	1.39	7.71	9	1.02
ALH4922	Sat Sorpresa 5	110.85	112.50	1.65	1.34	1.17	2	0.51
ALH4923	La Charra 4	76.90	77.40	0.50	0.44	3.78	5	0.23
ALH4925	Peque 2	238.60	240.85	2.25	0.53	8.43	76	3.88
ALH4925	Peque 3	249.95	254.00	4.05	1.35	2.85	18	0.07
ALH4926	Gasparin	145.55	147.40	1.85	0.89	19.00	20	1.21
ALH4928	La Charra 4	104.90	107.00	2.10	1.28	3.45	2	0.48
ALH4929	Sat Sorpresa 5	92.60	94.45	1.85	1.51	0.19	1	0.44
ALH4929	Sorpresa	118.30	118.75	0.45	0.40	0.73	17	2.99
ALH4930	Gasparín	90.00	90.45	0.45	0.37	15.70	16	2.14
ALH4932	Mila	138.70	140.35	1.65	0.61	1.94	5	0.34
ALH4934	Satélite Gasparin 1	120.20	121.10	0.90	0.36	1.55	2	0.15
ALH4935	Peque	197.10	199.75	2.65	0.84	0.72	12	0.77
ALH4935	Peque 2	234.75	237.70	2.95	0.87	0.76	4	0.10
ALH4936	Lauras 1	183.80	184.20	0.40	0.30	0.28	8	5.30
ALH4938	Mila	202.55	206.90	4.35	1.54	5.53	9	2.73
ALH4939	Sat Sorpresa 5	100.80	101.45	0.65	0.49	2.81	8	0.22
ALH4942	Sat.sorpresa 6	93.00	93.80	0.80	0.51	1.43	5	0.42
ALH4942	Sat sorpresa 5	101.40	104.00	2.60	2.13	4.17	6	0.68
ALH4943	Sorpresa	104.75	106.40	1.65	1.23	0.33	3	0.18
ALH4943	Polvorín_HBX_1	185.65	187.10	1.45	1.12	3.32	7	1.09
ALH4944	Peque	91.60	92.35	0.75	0.47	10.00	15	4.10
ALH4944	Peque 2	95.00	95.85	0.85	0.51	8.54	85	13.30
ALH4944	Lorena	240.50	245.15	4.65	2.86	3.89	27	0.25
ALH4945	Mila	197.85	201.20	3.35	1.35	2.65	8	0.99
ALH4946	Sorpresa	93.60	94.95	1.35	1.20	0.11	1	0.05
ALH4947	Rafael_2	94.40	96.25	1.85	1.79	2.80	50	0.36
ALH4949	Mila	190.45	194.80	4.35	1.59	1.95	4	0.21
ALH4950	Sat sorpresa 5	129.00	129.45	0.45	0.34	0.59	2	0.09
ALH4950	Sorpresa	148.30	151.70	3.40	2.27	0.49	2	0.44
ALH4951	Peque	189.55	190.30	0.75	0.35	2.31	11	0.05
ALH4952	Sat. Mila SE	61.55	63.40	1.85	1.00	2.26	48	0.37
ALH4953	Sat_Mila_14	61.35	62.20	0.85	0.56	12.99	8	0.02
ALH4953	Mila	123.00	125.30	2.30	0.97	2.51	3	0.03
ALH4954	Mila	162.10	163.80	1.70	0.76	1.39	4	0.34
ALH4955	Sat sorpresa 5	89.90	91.85	1.95	1.58	0.19	3	0.06
ALH4956	Rafael 2	110.40	111.40	1.00	0.78	0.35	11	0.11
ALH4957	Fantasma_HBX_10	224.35	225.05	0.70	0.42	2.41	6	0.23

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)	Zn (%)
ALH4957	Lauras 1	230.35	231.95	1.60	0.93	1.62	12	0.28
ALH4958	Sat Mila Norte 1	97.95	100.60	2.65	0.55	2.59	11	0.06
ALH4959	Lorena	365.30	366.70	1.40	0.67	3.18	3	0.25
ALH4960	Mila	121.40	123.15	1.75	0.85	5.39	16	0.11
ALH4961	sat sorpresa 5	90.10	90.50	0.40	0.31	1.42	4	0.04
ALH4961	Sorpresa	112.80	122.95	10.15	5.37	0.14	2	0.13
ALH4962	Sat_Mila_8	56.00	59.00	3.00	1.89	3.90	23	0.17
ALH4963	Mila	240.55	245.00	4.45	1.48	2.73	26	1.58
ALH4965	Fantasma HBX_10	199.05	201.10	2.05	1.27	2.09	10	0.73
ALH4967	Rafael 2	138.75	141.85	3.10	1.72	3.96	18	0.20
ALH4968	sat sorpresa 5	78.75	79.05	0.30	0.30	2.14	1	0.51
ALH4968	Sorpresa	93.45	93.90	0.45	0.34	18.65	20	8.71
ALH4969	Peque	123.15	125.60	2.45	1.01	1.85	7	0.14
ALH4969	Lorena	295.40	298.35	2.95	1.72	0.58	5	0.05
ALH4969	Sat_Lorena_4	304.50	305.35	0.85	0.49	0.23	1	0.11
ALH4970	Sat_Mila_14	76.60	77.45	0.85	0.58	6.20	10	0.03
ALH4970	Sat_Mila_15	114.05	114.35	0.30	0.10	3.73	9	0.05
ALH4970	Sat_Mila_1	133.45	133.80	0.35	0.18	1.71	7	3.75
ALH4970	Mila	145.65	150.40	4.75	1.66	2.34	5	0.16
ALH4971	Mila	109.80	113.15	3.35	1.68	4.88	157	2.12
ALH4972	Fantasma HBX_10	212.95	215.25	2.30	1.32	5.91	71	1.53
ALH4973	sat sorpresa 6	82.85	84.40	1.55	1.36	0.34	1	0.02
ALH4974	Rafael 2	105.05	106.20	1.15	0.99	0.13	74	0.13
ALH4975	Mila	265.05	270.70	5.65	1.59	2.16	2	0.35
ALH4976	Sat sorpresa 5	166.00	167.20	1.20	0.58	1.73	3	0.35
ALH4976	Sorpresa	180.55	183.60	3.05	1.39	18.71	17	1.57
ALH4977	Sat_Mila_8	74.04	76.30	2.26	1.19	1.12	105	0.05
ALH4977	Mila	76.30	78.85	2.55	1.55	5.61	4	0.02
ALH4978	Rafael 2	97.15	98.30	1.15	1.13	2.96	509	0.72
ALH4979	Fantasma_HBX_10	265.70	267.45	1.75	1.09	0.28	1	0.25
ALH4979	Las Lauras 1	274.20	276.65	2.45	1.53	0.55	7	0.04
ALH4980	Sat. Mila 8	100.40	102.00	1.60	0.82	0.91	9	0.05
ALH4980	Mila	119.50	121.40	1.90	0.70	0.40	12	0.65
ALH4981	Peque	101.65	105.50	3.85	2.01	0.38	4	0.08
ALH4981	Peque 2	114.85	115.20	0.35	0.18	0.23	4	1.44
ALH4981	Peque 3	137.90	138.20	0.30	0.18	2.02	12	0.10
ALH4981	Sat Lorena 3	303.40	304.75	1.35	0.70	0.29	4	0.02
ALH4981	Lorena	314.10	316.65	2.55	1.45	0.39	4	0.05
ALH4982	Sorpresa	166.75	169.05	2.30	1.48	1.58	7	0.70
ALH4983	Rafael 2	122.00	124.20	2.20	1.48	0.41	9	0.17

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)	Zn (%)
ALH4984	Mila	166.65	170.65	4.00	1.70	0.98	2	0.23
ALH4985	Mila	141.70	145.70	4.00	1.65	3.09	88	1.04
ALH4985	Sat Mila Sur 1	147.40	148.75	1.35	0.48	1.27	64	0.84
ALH4989	Mila	161.00	165.10	4.10	1.55	3.18	5	1.52
ALH4990	Sat Mila sur 1	87.30	89.05	1.75	1.62	0.01	1	0.03
ALH4990	Sat Mila sur 2	96.25	96.55	0.30	0.26	0.07	3	0.06
ALH4990	Mila	103.25	105.70	2.45	2.09	0.17	2	0.02
ALH4991	Sat_Centenario_HBX_1	40.55	42.15	1.60	0.81	1.68	111	0.66
ALH4991	Sat_Centenario_HBX_2	82.75	85.25	2.50	0.99	0.73	18	0.44
ALH4992	Rafael 2	107.35	109.65	2.30	1.99	0.11	2	0.77
ALH4993	Lo Balta Norte	42.60	43.15	0.55	0.29	2.09	5	0.03
ALH4993	Sat. Espino 5	88.85	89.50	0.65	0.40	2.94	2	0.05
ALH4993	Lo Balta	104.30	105.55	1.25	0.79	0.62	3	0.46
ALH4994	Mila	186.40	190.00	3.60	1.30	1.00	4	0.34
ALH4994	Sat_Mila_1	194.95	196.40	1.45	0.56	3.40	3	0.12
ALH4995	Peque	212.00	215.05	3.05	0.96	1.91	6	0.65
ALH4995	Peque 3	262.70	269.05	6.35	1.85	4.49	12	2.88
ALH4995	Sat_Lorena_4	326.75	328.25	1.50	0.85	5.86	15	3.77
ALH4996	Sat Mila Sur 1	81.90	83.15	1.25	1.24	0.01	1	0.02
ALH4996	Sat Mila Sur 2	89.10	90.20	1.10	1.09	0.01	1	0.02
ALH4996	Mila	93.15	96.45	3.30	3.12	0.41	25	0.91
ALH4999	Maqui CIII	47.35	49.50	2.15	1.65	2.98	4	0.13
ALH4999	Sat maqui _NW	68.90	69.35	0.45	0.38	4.60	1	0.11
ALH4999	Maqui CII	88.30	88.65	0.35	0.25	2.84	6	0.15
ALH5000	Circular_1	54.55	56.50	1.95	0.65	15.53	754	0.14
ALH5000	PVOS	79.00	79.85	0.85	0.75	0.12	535	0.18
ALH5000	PVO_Central	87.55	90.60	3.05	1.78	0.86	193	0.27
ALH5002	Sat Mila Sur 2	100.55	102.85	2.30	2.12	0.41	13	0.58
ALH5003	Maqui CIII	49.40	50.55	1.15	1.10	1.31	3	0.11
ALH5003	Sat maqui _NW	64.00	65.00	1.00	0.98	1.81	4	0.03
ALH5003	Maqui CII	75.10	77.05	1.95	1.78	0.09	2	0.03
ALH5004	Peque	123.50	127.40	3.90	1.62	5.05	23	0.30
ALH5004	Lorena	287.55	290.45	2.90	1.75	0.41	5	0.37
ALH5006	Mila	100.55	103.95	3.40	2.48	0.16	8	0.59
ALH5007	Sat Mila sur 1	80.25	82.30	2.05	1.88	0.27	33	0.12
ALH5007	Sat Mila sur 2	89.90	91.95	2.05	1.89	3.51	25	1.60
ALH5007	Mila	91.95	94.20	2.25	2.16	0.38	5	0.20
ALH5008	Lucas_1	82.55	84.00	1.45	0.87	14.24	704	0.60
ALH5009	Centenario Sur_HBX_2	48.80	51.50	2.70	2.03	3.10	10	0.40
ALH5009	Centenario_1	104.50	108.05	3.55	3.28	13.84	11	1.42

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)	Zn (%)
ALH5013	Sat. Mila Sur 2	119.35	122.00	2.65	2.06	3.23	19	1.15
ALH5013	Mila	123.65	128.10	4.45	2.79	0.43	14	0.09
ALH5014	Centenario Sur_HBX_3	24.85	25.40	0.55	0.49	3.25	8	0.60
ALH5014	Centenario Sur_HBX_2	37.00	37.80	0.80	0.74	3.66	337	0.39
ALH5014	Centenario_2	78.65	80.55	1.90	1.89	1.93	10	0.45
ALH5016	Sat Mila sur 1	134.50	135.50	1.00	0.67	0.46	3	0.44
ALH5016	Sat Mila sur 2	140.90	141.55	0.65	0.45	1.53	2	0.10
ALH5016	Mila	143.45	148.20	4.75	2.53	0.62	24	0.92
ALH5017	Sat Maqui 1	183.45	184.90	1.45	0.65	0.84	4	0.11
ALH5020	Gasparín	109.20	109.65	0.45	0.29	4.54	13	2.44
ALH5021	Sat_Mila_Sur_1	176.65	177.40	0.75	0.49	0.28	3	0.52
ALH5021	Mila	195.15	196.95	1.80	0.91	0.86	1	0.40
ALH5022	Gasparín	98.10	98.40	0.30	0.22	2.41	4	1.15
ALH5024	Sat_Gasparin_HBX_1	147.30	149.00	1.70	0.85	7.46	15	3.72
ALH5024	Gasparin	160.35	162.05	1.70	0.86	1.47	8	1.39
ALH5025	Maqui Norte	57.25	58.95	1.70	1.06	20.19	11	0.28
ALH5027	Sat. Mila Sur 2	157.80	159.55	1.75	0.99	3.43	6	0.35
ALH5028	Sat_Sorpresa_5	9.40	11.45	2.05	1.89	3.04	6	0.66
ALH5028	Lo Balta Norte	116.65	117.85	1.20	1.19	2.59	5	0.25
ALH5028	Ciprés	169.60	170.20	0.60	0.59	4.71	44	0.15
ALH5028	Lo Balta	202.90	204.25	1.35	1.30	1.20	30	0.25
ALH5031	Don Leopoldo Sur	146.45	149.20	2.75	2.10	1.08	3	0.77
ALH5032	Sat_Sorpresa_5	9.40	12.10	2.70	2.51	3.08	13	1.01
ALH5032	Lo Balta Norte	127.30	127.80	0.50	0.48	4.57	3	0.87
ALH5032	Ciprés	175.00	175.30	0.30	0.30	4.05	8	0.14
ALH5032	Lo Balta	192.40	193.95	1.55	1.49	1.61	9	1.07
ALH5033	Lucas_1	141.50	142.20	0.70	0.37	1.48	339	0.64
ALH5033	Rafael 2	163.20	166.85	3.65	2.09	0.80	8	1.68
ALH5034	Sat Mila Sur 1	190.65	191.35	0.70	0.36	9.03	12	1.41
ALH5034	Sat Mila Sur 2	193.45	200.90	7.45	3.10	1.78	13	0.90
ALH5034	Mila	218.15	221.50	3.35	1.74	2.11	18	0.62
ALH5034	Sat Mila 12	243.60	245.30	1.70	1.20	23.60	10	0.45
ALH5035	Don Leopoldo Sur	287.00	291.45	4.45	1.98	9.56	18	8.37
ALH5035	Don Leopoldo W	313.55	315.20	1.65	0.81	1.75	3	0.53
ALH5037	Rafael 2	141.30	142.75	1.45	0.99	1.90	931	0.81
ALH5038	Sorpresa	4.35	4.75	0.40	0.36	4.49	13	1.00
ALH5038	Sat.Sorpresa 5	10.55	11.70	1.15	0.95	9.18	11	1.09
ALH5038	Sat.Sorpresa 6	11.70	12.85	1.15	0.95	2.64	13	1.79
ALH5038	Lo Balta Norte_Sat_2	138.45	139.20	0.75	0.67	1.56	4	0.45
ALH5038	Lo Balta Norte	141.40	141.75	0.35	0.29	4.68	6	0.37

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)	Zn (%)
ALH5038	Lo Balta	205.30	206.45	1.15	0.97	1.73	13	0.32
ALH5040	Mila	170.50	174.70	4.20	2.34	3.69	19	0.72
ALH5041	Rafael 2	120.60	123.15	2.55	1.97	0.43	10	0.27
ALH5042	Sorpresa	15.00	15.95	0.95	0.87	1.25	6	0.60
ALH5042	Sat_Sorpresa_5	19.65	20.95	1.30	0.89	0.29	8	10.67
ALH5042	Lo Balta Norte	135.40	137.40	2.00	1.78	3.31	7	0.25
ALH5042	Ciprés	182.10	183.35	1.25	1.05	6.23	10	0.73
ALH5042	Sat Espino 5	217.35	219.05	1.70	1.43	14.90	14	0.12
ALH5042	Sat Espino 1	261.80	262.70	0.90	0.77	9.45	4	0.79
ALH5042	Lo Balta	270.95	272.40	1.45	0.98	7.85	11	1.75
ALH5043	Lucas_1	100.25	101.05	0.80	0.46	1.67	36	0.06
ALH5044	Mila	177.00	178.40	1.40	0.94	1.88	4	0.40
ALH5045	Don Leopoldo Sur	233.10	236.50	3.40	1.79	2.91	8	2.08
ALH5045	Sat Don Leopoldo 2	239.50	243.50	4.00	2.08	1.67	10	4.34
ALH5046	Sat_1 Lo Balta Norte	27.75	30.05	2.30	0.46	3.46	5	0.95
ALH5046	Lo Balta Norte	87.80	90.65	2.85	0.49	4.30	7	0.41
ALH5047	Sorpresa	5.75	6.80	1.05	1.00	2.97	5	0.51
ALH5047	Sat_Sorpresa_5	10.30	11.65	1.35	1.30	0.96	8	1.14
ALH5047	Lo Balta	194.00	195.35	1.35	1.32	6.39	5	1.13
ALH5049	Rafael II	171.20	172.55	1.35	0.79	3.80	13	0.33
ALH5051	Don Leopoldo sur	202.80	205.65	2.85	2.00	0.66	10	1.98
ALH5051	Patagua Norte	289.10	292.60	3.50	3.17	0.13	2	0.26
ALH5052	Sat_Mila_Sur_1	153.80	154.90	1.10	0.69	0.55	21	0.46
ALH5052	Sat_Mila_Sur_2	165.45	167.35	1.90	0.98	0.20	3	0.15
ALH5052	Mila	193.00	196.00	3.00	1.37	0.20	9	0.04
ALH5054	Rafael II	151.00	152.00	1.00	0.55	1.39	2	0.03
ALH5056	Sat_Mila_Sur_1	176.20	178.00	1.80	0.84	0.15	1	0.14
ALH5056	Sat_Mila_Sur_2	201.25	202.40	1.15	0.56	5.95	8	0.76
ALH5056	Mila	204.00	207.90	3.90	1.68	0.24	10	0.15
ALH5059	Don Leopoldo Sur	314.50	319.55	5.05	1.84	5.03	11	3.11
ALH5059	Don Leopoldo W	326.50	327.85	1.35	0.53	0.42	2	0.88
ALH5059	Patagua Norte	365.90	367.65	1.75	0.95	0.04	2	0.10
ALH5061	Sat_Mila_Sur_1	160.45	161.15	0.70	0.48	0.05	2	0.02
ALH5061	Sat_Mila_Sur_2	180.15	182.70	2.55	1.43	0.33	4	0.30
ALH5061	Mila	199.85	205.05	5.20	1.72	4.38	11	0.32
ALH5065	Maqui C IV	63.00	65.90	2.90	1.66	11.34	48	2.06
ALH5065	Maqui CIII	72.30	74.75	2.45	1.42	2.62	3	0.09
ALH5066	Don Leopoldo Sur	210.50	213.50	3.00	1.42	1.37	7	1.76
ALH5070	Mila	223.45	227.65	4.20	1.16	0.43	17	0.85
ALH5072	Don Leopoldo Sur	121.50	123.30	1.80	1.73	0.85	2	0.25

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)	Zn (%)
ALH5074	Don Leopoldo Sur	127.00	127.70	0.70	0.63	1.74	10	3.47
ALH5074	Don Leopoldo W	144.45	146.50	2.05	1.93	4.49	6	1.62
ALH5078	Don Leopoldo Sur	117.70	118.90	1.20	1.19	1.07	3	0.96
ALH5078	Sat. Don Leopoldo 2	122.15	123.25	1.10	1.09	0.27	1	0.57
ALH5081	Don Leopoldo Sur	231.70	233.95	2.25	1.30	3.26	6	1.53
ALH5081	Don Leopoldo W	239.30	242.45	3.15	1.52	3.13	6	2.03
ALH5081	Patagua Norte	305.20	308.10	2.90	2.23	2.70	4	1.39
ALH5088	Falla Hallazgo_HBX_1	64.20	67.20	3.00	1.55	0.10	3	0.77
ALH5094	Maqui C IV	92.90	95.40	2.50	1.33	3.92	30	0.06
ALH5094	Maqui C III	96.00	98.75	2.75	1.49	2.47	9	0.31
ALH5095	Mila	120.00	122.70	2.70	1.03	0.18	2	0.01
ALH5096	Maqui C IV	85.20	86.90	1.70	0.84	6.57	5	0.11
ALH5096	Maqui CIII	91.80	94.10	2.30	1.19	1.17	2	0.17
ALH5098	"Florescia NS"	165.05	166.45	1.40	1.00	15.68	20	2.34
ALH5098	Sat. Victoria	217.85	218.80	0.95	0.93	3.97	20	0.35
ALH5098	Victoria	257.80	259.80	2.00	1.04	4.61	8	2.95
ALH5099	Maqui C IV	94.50	96.30	1.80	0.98	0.70	2	0.13
ALH5099	Maqui CIII	112.20	112.75	0.55	0.35	3.62	15	2.05
ALH5103	Mila	95.60	97.65	2.05	0.95	2.15	8	0.71
ALH5106	Manda Norte	142.15	142.70	0.55	0.46	18.85	8	0.08

Minera Florida: Plan View Nov. 2024 – Oct. 2025 Drilling Highlights

Nov. 2024 – Oct. 2025

Drill Intercepts

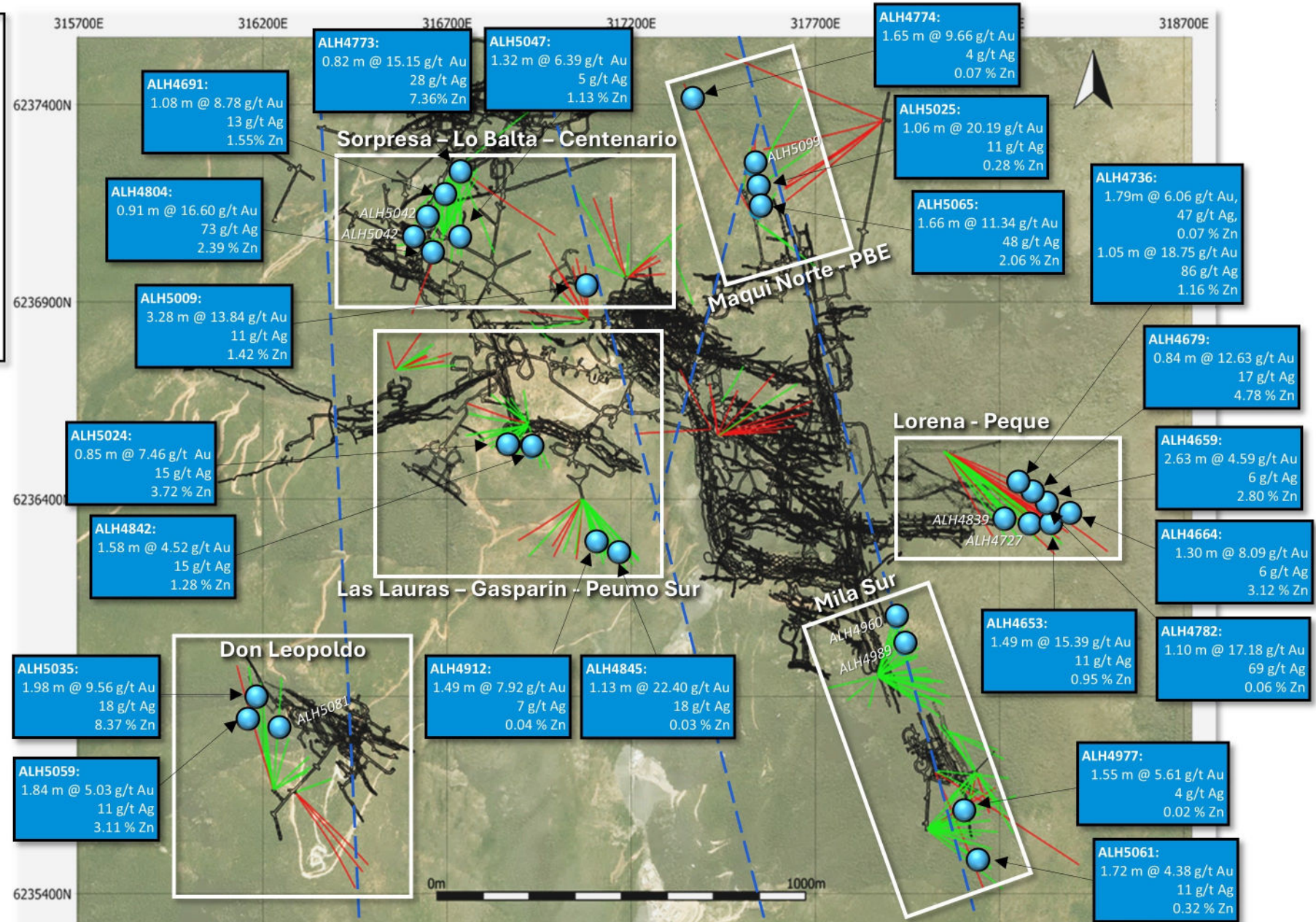
Estimated True Widths (m) with:
Gold (g/t),
Silver (g/t),
Zinc (%)

Exploration Drillhole Traces

Infill Drillhole Traces

Fault

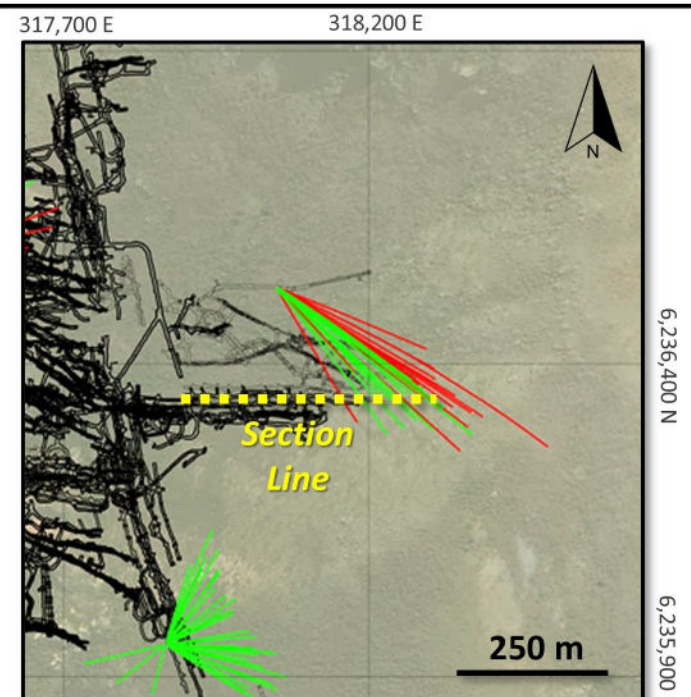
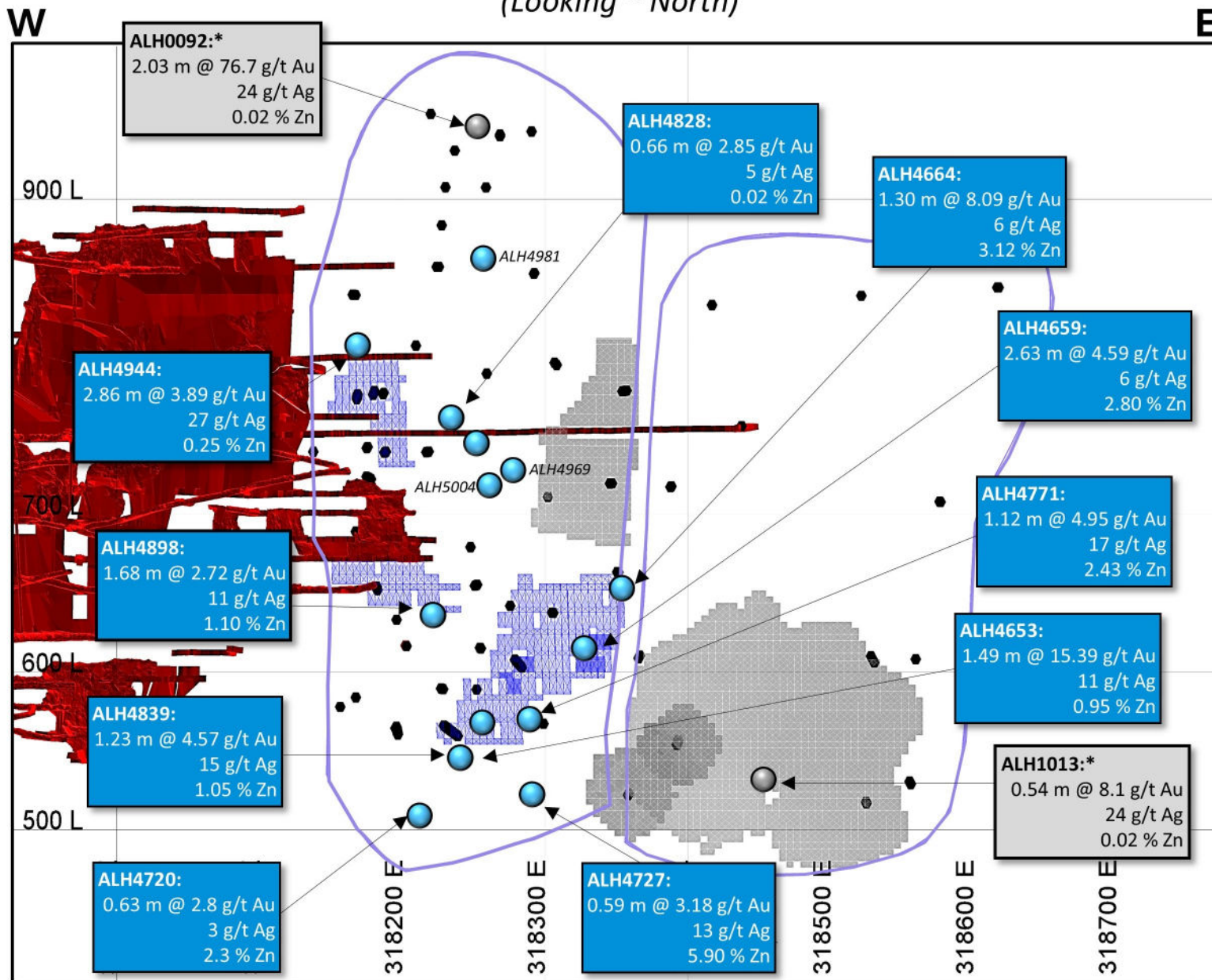
Underground Workings



Minera Florida: Lorena Longitudinal Section

Nov. 2024 – Oct. 2025 Drilling Highlights

(Looking ~ North)



Nov. 2024 – Oct. 2025 Drill Intercepts

Estimated True Widths (m) with:

Gold (g/t),
Silver (g/t) and
Zinc (%)

* Previously Reported and Historic

• Historic Drill Hole Intercept

■ Mined Stopes

■ Reserves Mid Year 2025

■ Resources
(Inferred)

— Underground Workings

— Mineralized Domain

100 m

PAN AMERICAN
— SILVER —

UTM Zone 19S PSAD1956

Source: Pan American Silver Dec. 2025

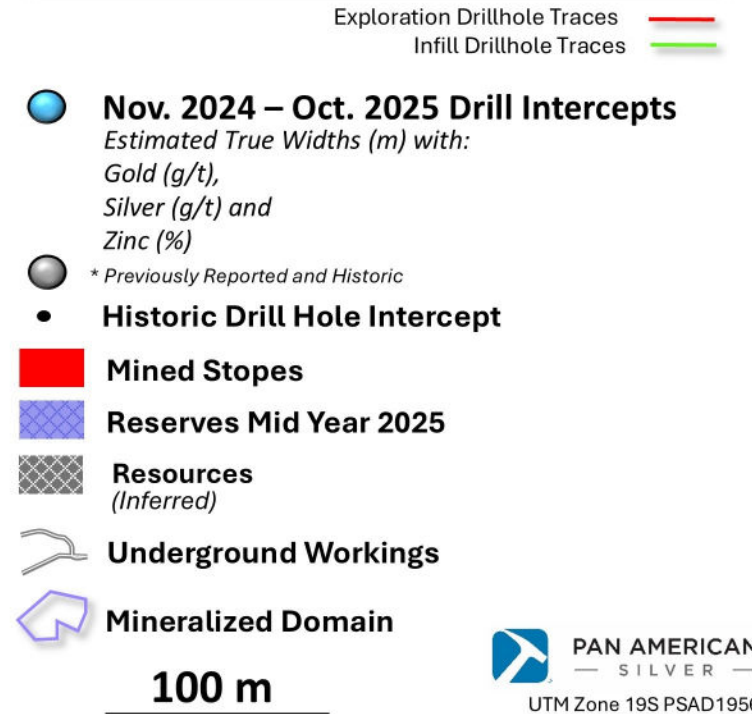
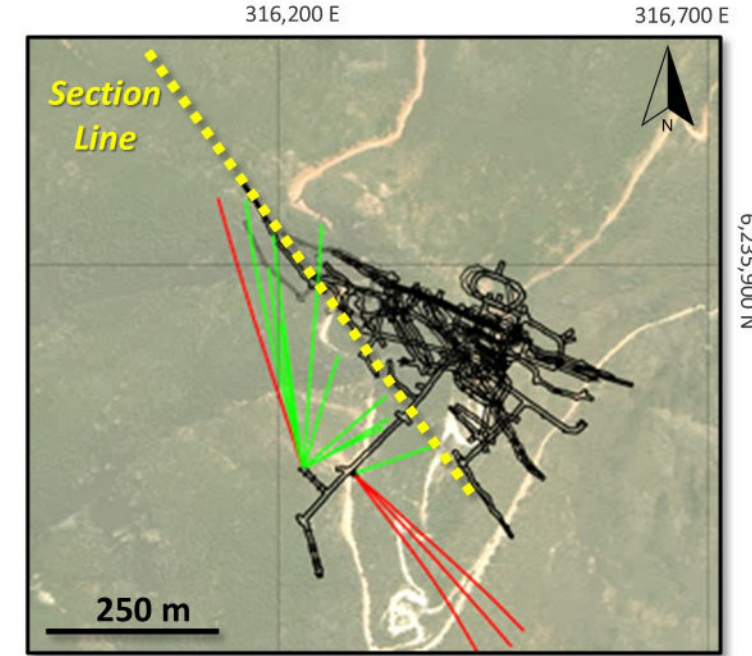
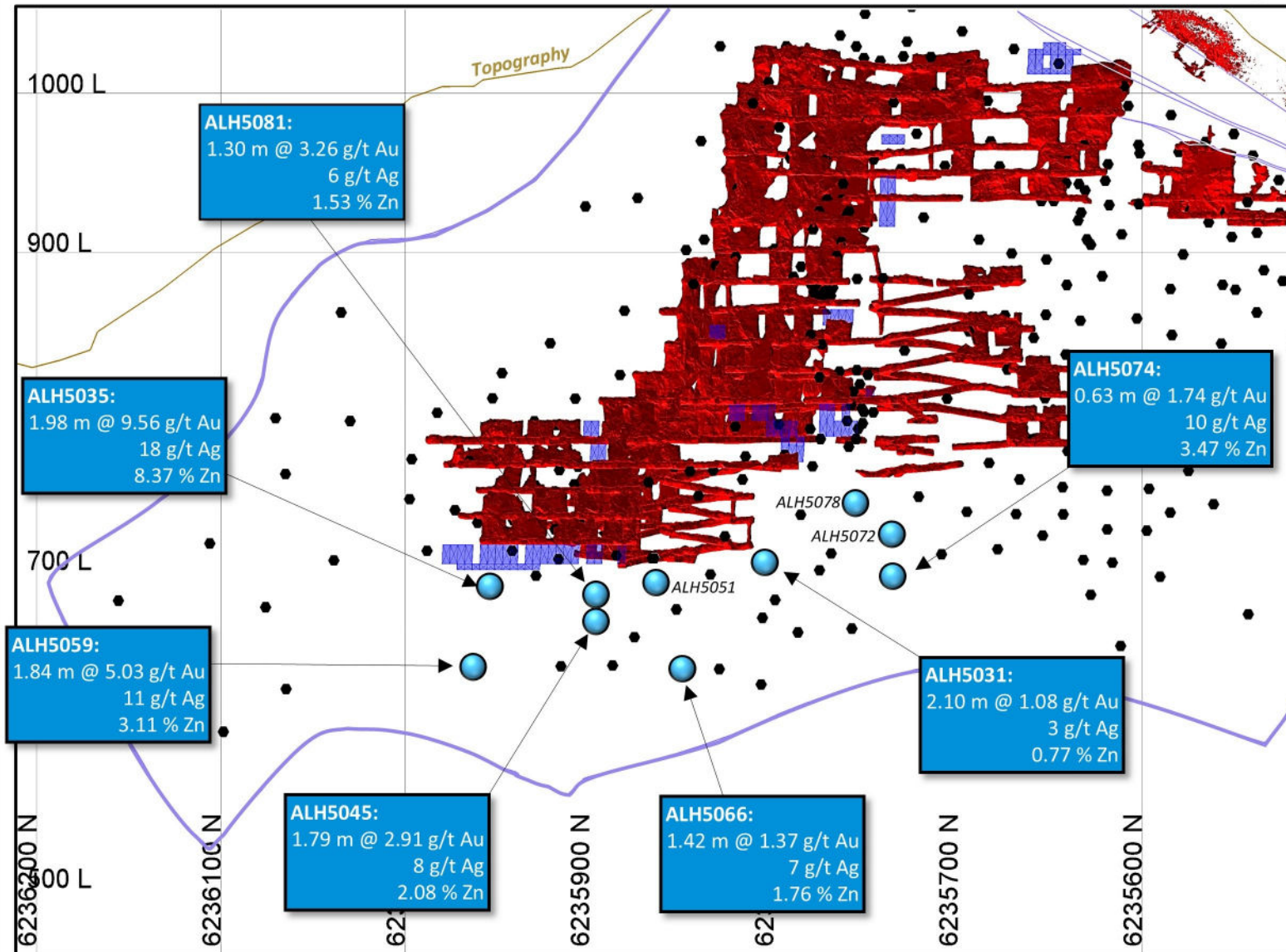
Minera Florida: Don Leopoldo Longitudinal Section

Nov. 2024 – Oct. 2025 Drilling Highlights

(Looking ~ Northeast)

NW

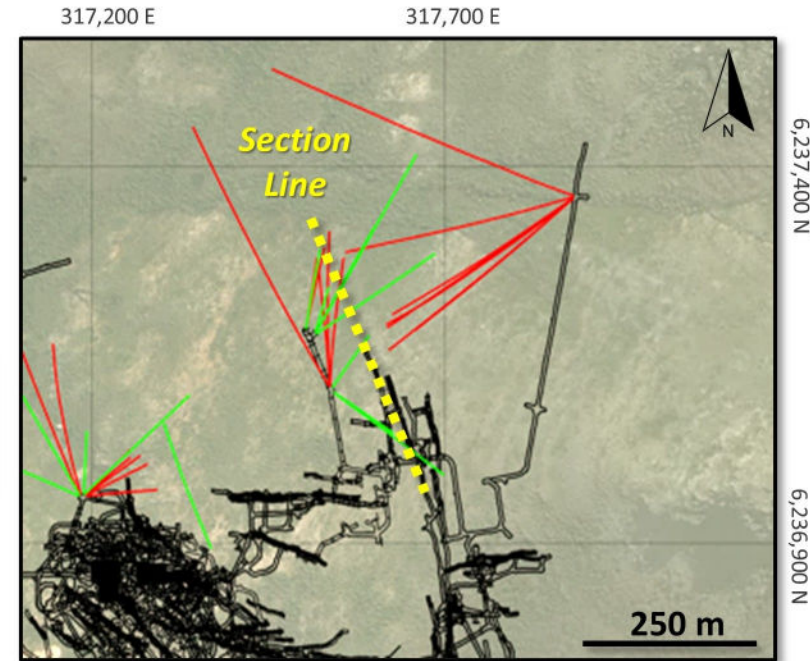
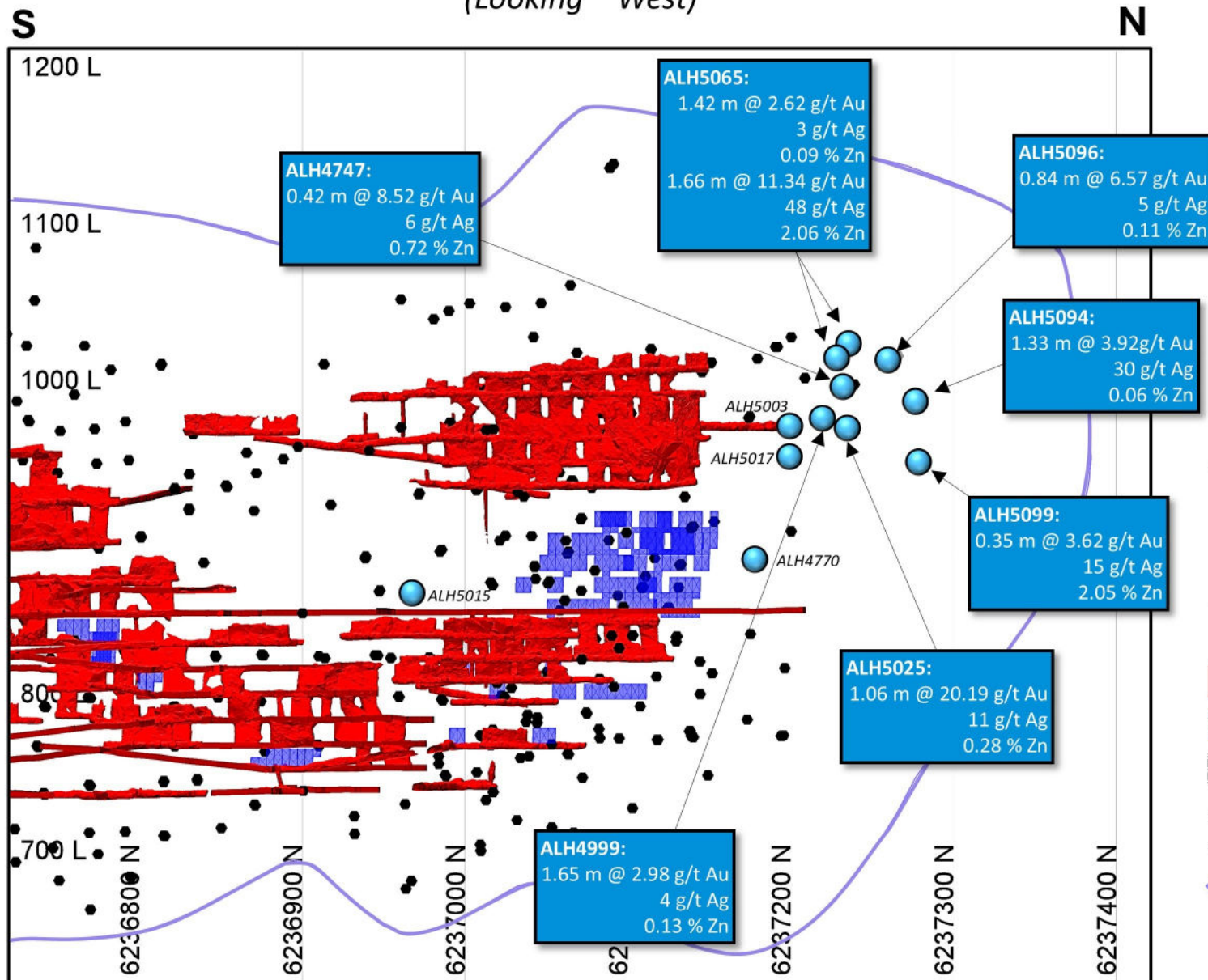
SE



Minera Florida: Maqui Norte Longitudinal Section

Nov. 2024 – Oct. 2025 Drilling Highlights

(Looking ~ West)



Exploration Drillhole Traces —
Infill Drillhole Traces —

Nov. 2024 – Oct. 2025 Drill Intercepts

Estimated True Widths (m) with:

Gold (g/t),
Silver (g/t) and
Zinc (%)

● * Previously Reported and Historic

● Historic Drill Hole Intercept

■ Mined Stopes

■ Reserves Mid Year 2025

■ Resources
(Inferred)

— Underground Workings

— Mineralized Domain

100 m

PAN AMERICAN
— SILVER —

UTM Zone 19S PSAD1956

Source: Pan American Silver Dec. 2025