

El Peñón

El Peñón as referenced in the news release dated December 1, 2025.

Drill Hole Collar Table Pages 1 - 8

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Cross Section and Plans.....Pages 19 - 27

El Peñón Collars:

Hole ID	Vein	UTM Easting (m)	UTM Northing (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length* (m)
SEK0001	4K Area	450,411	7,324,813	1,875	250	-51	141
SEK0003	4K Area	450,450	7,324,833	1,872	245	-53	231
SEK0004	4K Area	450,999	7,323,511	1,829	255	-50	201
SEK0005	4K Area	451,144	7,323,525	1,822	262	-49	201
UIU0054	Abundancia	453,299	7,307,800	1,639	90	-21	117
UIU0055	Abundancia	453,299	7,307,801	1,639	90	-44	157
UIU0056	Abundancia	453,299	7,307,800	1,639	109	-17	135
SIA0002	Aleste Este	453,185	7,303,643	1,908	264	-53	447
SIA0003	Aleste Este	453,186	7,303,643	1,908	269	-55	471
SIA0004	Aleste Main	452,706	7,304,361	1,893	57	-61	299
SIA0006	Aleste Main	452,704	7,304,360	1,893	71	-63	293
SIA0007	Aleste Main	452,966	7,304,569	1,908	228	-70	325
SIA0008	Aleste Main	453,036	7,304,441	1,914	274	-58	330
SEA0013	Aleste Sur Sur	452,701	7,303,500	1,904	111	-55	604
SEX0023	Bermuda	450,997	7,303,099	1,919	86	-57	598
SEX0024	Bermuda	451,396	7,303,501	1,909	293	-47	485
SIX0001	Bermuda	451,315	7,303,072	1,903	63	-63	140
SIX0002	Bermuda	451,315	7,303,071	1,903	97	-61	140
SIX0003	Bermuda	451,235	7,303,127	1,918	83	-52	237
SIX0004	Bermuda	451,235	7,303,128	1,918	66	-54	231
SIW0003	Borde Oeste	453,164	7,305,381	1,905	78	-63	520
UEA0091	Borde Oeste	453,203	7,305,488	1,570	253	-15	485
UEW0001	Borde Oeste	452,783	7,305,854	1,633	67	-11	553
UEW0004	Borde Oeste	453,211	7,305,489	1,570	94	-39	260
UIW0021	Borde Oeste	452,780	7,305,848	1,633	101	-24	511
UIW0025	Borde Oeste	453,209	7,305,490	1,569	56	-59	160
UIW0026	Borde Oeste	453,209	7,305,491	1,569	37	-49	175
UIW0027	Borde Oeste	453,209	7,305,489	1,570	89	-62	139
UIW0028	Borde Oeste	453,209	7,305,492	1,569	33	-37	151
UIW0029	Borde Oeste	453,209	7,305,487	1,570	136	-19	151
UIW0022	Borde Oeste Este	453,210	7,305,488	1,570	107	-39	275

Hole ID	Vein	UTM Easting (m)	UTM Northing (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length* (m)
UIW0023	Borde Oeste Este	453,210	7,305,488	1,570	114	-42	278
UIW0024	Borde Oeste Este	453,209	7,305,488	1,570	122	-42	291
UEC0011	Carmin Esacrlata	450,903	7,302,407	1,347	270	-12	402
UIO0112	Cas 505	449,683	7,301,484	1,628	55	-22	220
UIO0113	Cas 506	449,683	7,301,484	1,628	62	-21	210
SEH0007	Chiquilla Chica	431,986	7,289,894	1,616	288	-59	263
SEH0008	Chiquilla Chica	431,985	7,289,896	1,616	301	-48	270
SEH0009	Chiquilla Chica	432,113	7,289,954	1,633	314	-50	314
SEH0010	Chiquilla Chica	431,976	7,289,950	1,609	309	-59	176
SEH0011	Chiquilla Chica	432,161	7,290,124	1,616	303	-54	237
SEH0016	Chiquilla Chica	431,535	7,289,940	1,571	200	-54	251
SEH0017	Chiquilla Chica	431,441	7,289,959	1,567	193	-57	190
SEH0018	Chiquilla Chica	432,009	7,289,640	1,594	79	-46	481
SIH0041	Chiquilla Chica	431,623	7,289,926	1,576	188	-55	241
SIH0042	Chiquilla Chica	431,668	7,289,930	1,578	196	-45	257
SIH0049	Chiquilla Chica	431,667	7,289,930	1,578	210	-68	318
SIH0050	Chiquilla Chica	431,669	7,289,929	1,578	159	-54	261
SIH0058	Chiquilla Chica	431,620	7,289,922	1,576	200	-53	252
SIH0059	Chiquilla Chica	431,623	7,289,921	1,576	209	-59	251
UEH0026	Chiquilla Chica	431,800	7,289,792	1,464	20	-18	202
UEH0027	Chiquilla Chica	431,798	7,289,793	1,464	332	-17	127
UEH0028	Chiquilla Chica	431,798	7,289,792	1,464	332	-50	100
UEH0029	Chiquilla Chica	431,859	7,289,760	1,456	359	-20	199
UEH0030	Chiquilla Chica	431,859	7,289,759	1,458	359	12	232
UEH0032	Chiquilla Chica	431,797	7,289,793	1,466	332	28	88
UEH0033	Chiquilla Chica	431,796	7,289,793	1,467	332	47	123
UEH0038	Chiquilla Chica	431,830	7,289,843	1,407	226	-58	181
UEH0039	Chiquilla Chica	431,829	7,289,844	1,408	268	-31	221
UEH0041	Chiquilla Chica	431,829	7,289,844	1,408	268	-29	333
UIH0059	Chiquilla Chica	431,857	7,289,754	1,456	223	-45	121
UIH0060	Chiquilla Chica	431,856	7,289,755	1,456	244	-67	186
UIH0070	Chiquilla Chica	431,875	7,289,813	1,544	167	-10	182
UIH0071	Chiquilla Chica	431,875	7,289,813	1,544	161	-39	220
UIH0072	Chiquilla Chica	431,875	7,289,812	1,545	161	-2	260
UIH0073	Chiquilla Chica	431,824	7,289,799	1,418	259	-13	130
UIH0074	Chiquilla Chica	431,824	7,289,799	1,418	232	-23	174
UIH0075	Chiquilla Chica	431,824	7,289,800	1,418	248	-38	178
UIH0076	Chiquilla Chica	431,824	7,289,799	1,418	194	-46	126
UIH0077	Chiquilla Chica	431,824	7,289,801	1,418	269	-22	220
UIH0078	Chiquilla Chica	431,824	7,289,801	1,418	264	-23	175

Hole ID	Vein	UTM Easting (m)	UTM Northing (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length* (m)
UIH0079	Chiquilla Chica	431,824	7,289,801	1,418	264	-43	202
UIH0080	Chiquilla Chica	431,824	7,289,801	1,418	261	-36	156
UIH0081	Chiquilla Chica	431,824	7,289,801	1,418	269	-34	222
UIH0082	Chiquilla Chica	431,830	7,289,842	1,407	212	-42	150
UIH0084	Chiquilla Chica	431,829	7,289,844	1,409	262	-8	241
UIH0085	Chiquilla Chica	431,829	7,289,844	1,408	266	-21	281
UIH0086	Chiquilla Chica	431,829	7,289,843	1,409	258	-6	260
SEQ0027	Colorada Sur	450,560	7,300,845	1,819	259	-47	334
SEQ0028	Colorada Sur	450,475	7,300,711	1,816	285	-56	310
UIQ0015	Colorada Sur	450,551	7,301,820	1,643	260	-10	144
UIQ0016	Colorada Sur	450,551	7,301,821	1,643	245	-3	148
UIQ0017	Colorada Sur	450,552	7,301,820	1,642	240	-27	150
UIO0115	Diablada	449,780	7,302,452	1,675	48	-34	153
UIO0116	Diablada	449,780	7,302,451	1,675	70	-61	175
UIO0117	Diablada	449,779	7,302,452	1,675	48	-48	166
UIO0118	Diablada	449,779	7,302,453	1,675	37	-32	188
UIO0119	Diablada	449,779	7,302,451	1,675	74	-66	192
UIO0120	Diablada	449,779	7,302,451	1,675	48	-59	187
UIV0097	Diablada	449,780	7,302,451	1,675	70	-47	240
SEH0019	Dominador	431,831	7,289,557	1,596	333	-49	280
SEH0012	Dominadora	431,988	7,289,897	1,616	338	-59	261
SEH0013	Dominadora	432,163	7,290,126	1,616	275	-52	255
SEH0015	Dominadora	432,159	7,290,122	1,616	264	-46	250
SIH0029	Dominadora	432,112	7,289,952	1,633	295	-52	279
SIH0030	Dominadora	431,989	7,289,895	1,616	323	-63	291
SIH0031	Dominadora	432,114	7,289,953	1,633	299	-55	331
SIH0032	Dominadora	432,159	7,290,125	1,616	311	-47	201
SIH0033	Dominadora	432,161	7,290,125	1,616	307	-64	271
SIH0034	Dominadora	432,161	7,290,125	1,616	319	-54	225
SIH0035	Dominadora	432,159	7,290,123	1,616	293	-53	230
SIH0036	Dominadora	432,194	7,290,177	1,611	306	-58	239
SIH0037	Dominadora	432,158	7,290,123	1,616	282	-44	217
SIH0038	Dominadora	432,191	7,290,182	1,611	325	-58	249
SIH0044	Dominadora	432,161	7,290,126	1,616	324	-45	237
SIH0045	Dominadora	432,251	7,290,262	1,615	285	-60	246
SIH0046	Dominadora	432,158	7,290,124	1,616	295	-46	230
SIH0047	Dominadora	431,989	7,289,896	1,618	331	-64	315
SIH0048	Dominadora	431,988	7,289,897	1,616	318	-56	240
SIH0051	Dominadora	431,989	7,289,898	1,616	350	-56	295
SIH0052	Dominadora	431,988	7,289,898	1,616	342	-52	261

Hole ID	Vein	UTM Easting (m)	UTM Northing (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length* (m)
SIH0055	Dominadora	432,162	7,290,124	1,616	328	-60	246
SIH0056	Dominadora	432,157	7,290,124	1,616	290	-63	257
SIH0057	Dominadora	432,190	7,290,183	1,611	323	-54	231
UEH0034	Dominadora	431,797	7,289,793	1,466	357	30	104
UEH0035	Dominadora	431,797	7,289,793	1,467	357	46	130
UIH0058	Dominadora	431,872	7,289,819	1,543	289	-53	145
UIH0061	Dominadora	431,873	7,289,820	1,544	315	-29	127
UIH0062	Dominadora	431,872	7,289,819	1,544	305	-45	141
UIH0063	Dominadora	431,873	7,289,820	1,545	312	7	106
UIH0064	Dominadora	431,873	7,289,820	1,546	311	22	133
UIH0065	Dominadora	431,873	7,289,820	1,544	326	-44	127
UIH0066	Dominadora	431,874	7,289,820	1,543	346	-55	197
UIH0067	Dominadora	431,873	7,289,819	1,543	312	-66	174
UIH0068	Dominadora	431,873	7,289,820	1,544	338	-35	130
UIH0069	Dominadora	431,872	7,289,818	1,543	263	-62	198
UEH0037	Dominadora Este	431,878	7,289,815	1,545	85	-16	762
SEH0014	Dominadora Este	432,254	7,290,262	1,615	116	-46	360
UEH0042	Dominadora Oeste	431,873	7,289,820	1,544	325	-30	178
UEH0044	Dominadora Oeste	431,836	7,289,848	1,408	12	-31	155
SID0026	Dorada	452,085	7,302,403	1,894	272	-50	390
SID0029	Dorada FW	452,087	7,302,401	1,894	265	-51	400
SID0030	Dorada FW	452,086	7,302,403	1,894	275	-56	405
UED0081	Dorada FW	451,706	7,303,365	1,621	45	-5	190
UED0082	Dorada FW	451,706	7,303,365	1,620	45	-42	150
UED0083	Dorada FW	451,705	7,303,366	1,621	26	-4	247
UED0085	Dorada FW	451,705	7,303,361	1,620	129	-12	155
SID0028	Dorada FW W	451,540	7,303,529	1,930	74	-63	416
SID0031	Dorada FW W	451,495	7,303,466	1,916	71	-58	450
SEV0012	El Valle	449,932	7,301,894	1,872	64	-46	381
UIV0086	El Valle	449,976	7,302,649	1,650	97	-29	333
UIV0087	El Valle	449,975	7,302,649	1,650	90	-28	351
UIV0091	El Valle	449,972	7,302,649	1,650	90	-33	344
UIV0092	El Valle	449,973	7,302,649	1,650	85	-29	357
UIV0093	El Valle	449,973	7,302,657	1,651	78	-22	410
UIV0096	El Valle	449,972	7,302,656	1,651	92	-37	343
SIE0016	Esmeralda	452,621	7,304,174	1,890	284	-47	245
SIE0018	Esmeralda	452,600	7,304,301	1,890	244	-51	243
SIE0020	Esmeralda	452,603	7,304,301	1,890	243	-63	281
SIE0021	Esmeralda	452,622	7,304,173	1,890	279	-59	291
SIE0022	Esmeralda Sur	452,250	7,303,629	1,920	93	-61	438

Hole ID	Vein	UTM Easting (m)	UTM Northing (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length* (m)
SIE0023	Esmeralda Sur	452,260	7,303,709	1,915	78	-61	393
SEF0003	Fortuna	440,273	7,299,476	1,657	80	-57	421
SEF0002	Fortuna	440,143	7,299,687	1,661	57	-45	516
SIF0014	Fortuna	440,146	7,299,687	1,661	76	-47	441
SIF0001	Fortuna Este	440,855	7,299,223	1,638	45	-52	233
SIF0002	Fortuna Este	440,856	7,299,222	1,638	62	-53	211
SIF0003	Fortuna Este	440,853	7,299,224	1,638	52	-58	244
SIF0004	Fortuna Este	440,854	7,299,220	1,638	104	-61	230
SIF0005	Fortuna Este	440,460	7,300,706	1,680	77	-49	234
SIF0006	Fortuna Este	440,491	7,300,647	1,676	66	-56	222
SIF0007	Fortuna Este	440,492	7,300,646	1,676	79	-53	180
SIF0008	Fortuna Este	440,851	7,299,221	1,638	61	-64	250
SIF0009	Fortuna Este	440,483	7,300,717	1,678	75	-44	171
SIF0010	Fortuna Este	440,247	7,300,694	1,687	80	-57	150
SIF0011	Fortuna Este	440,492	7,300,644	1,676	99	-59	196
SIF0012	Fortuna Este	440,247	7,300,693	1,687	117	-51	166
SIF0013	Fortuna Este	440,248	7,300,695	1,687	65	-48	150
SIF0016	Fortuna Este	440,849	7,299,222	1,638	35	-64	214
SIF0017	Fortuna Este	440,811	7,299,225	1,641	77	-61	181
SIF0018	Fortuna Este	440,810	7,299,148	1,641	56	-57	182
SIF0019	Fortuna Este	440,764	7,299,318	1,643	91	-56	310
SIF0020	Fortuna Este	440,764	7,299,317	1,643	94	-50	210
SIF0021	Fortuna Este	440,759	7,299,314	1,645	101	-46	221
SIF0022	Fortuna Este	440,803	7,299,147	1,643	71	-61	171
UEG0002	Magenta	450,687	7,302,968	1,339	267	-26	156
UEG0003	Magenta	450,688	7,302,968	1,339	267	-53	223
UEG0004	Magenta	450,687	7,302,969	1,340	285	-43	196
UEG0005	Magenta	450,689	7,302,970	1,340	317	-32	245
UEG0006	Magenta	450,689	7,302,970	1,340	313	-43	267
SIM0031	Martillo Flat	452,476	7,303,688	1,906	257	-63	281
SIM0032	Martillo Flat	452,478	7,303,688	1,906	268	-64	313
SIM0033	Martillo Flat	452,478	7,303,688	1,906	270	-61	294
SIM0034	Martillo Flat	452,029	7,303,811	1,942	65	-55	350
SIM0035	Martillo Flat	452,029	7,303,812	1,942	58	-56	372
SIM0036	Martillo Flat	452,479	7,303,688	1,905	298	-57	300
SIM0037	Martillo Flat	452,477	7,303,686	1,905	300	-53	310
UIM0077	Martillo Flat	451,980	7,303,842	1,642	95	8	260
SIM0038	Martillo Flat HW	452,097	7,305,090	1,875	55	-62	275
SIM0039	Martillo Flat HW	452,133	7,305,109	1,877	35	-65	248
SIM0040	Martillo Flat HW	452,099	7,305,091	1,875	54	-57	242

Hole ID	Vein	UTM Easting (m)	UTM Northing (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length* (m)
UIM0078	Martillo Flat SS2	451,980	7,303,842	1,642	92	5	219
SEO0013	Orito	449,818	7,302,949	1,887	268	-48	316
UEO0040	Orito Este	450,081	7,299,208	1,470	86	-23	1,170
UIO0111	Orito Oeste	449,697	7,302,252	1,696	295	-11	163
UIO0114	Orito Oeste	449,697	7,302,252	1,696	295	2	152
UIP0210	Pampa C. Diagonal	450,934	7,302,619	1,446	201	-28	217
UIP0218	Pampa C. Diagonal	450,934	7,302,619	1,447	206	-34	218
UIP0219	Pampa C. Diagonal	450,934	7,302,618	1,447	221	-38	211
UIP0225	Pampa C. Diagonal	450,933	7,302,619	1,448	221	-27	201
UEP0068	Pampa Campamento	451,102	7,301,817	1,594	211	-38	260
UEP0069	Pampa Campamento	450,687	7,302,970	1,342	34	-35	325
UEP0070	Pampa Campamento	450,692	7,302,970	1,341	30	-26	276
UEP0071	Pampa Campamento	450,692	7,302,970	1,340	45	-38	300
UEP0072	Pampa Campamento	450,692	7,302,970	1,340	18	-24	322
UEP0073	Pampa Campamento	450,691	7,302,971	1,341	13	-19	347
UEP0075	Pampa Campamento	450,914	7,302,409	1,346	35	-35	309
UEP0076	Pampa Campamento	450,694	7,302,968	1,343	90	22	256
UEP0078	Pampa Campamento	450,693	7,302,969	1,339	66	-53	444
UEP0079	Pampa Campamento	450,910	7,302,409	1,346	50	-43	342
UEP0080	Pampa Campamento	450,695	7,302,970	1,340	52	-49	421
UEP0082	Pampa Campamento	450,909	7,302,410	1,347	23	-24	361
UEP0083	Pampa Campamento	450,692	7,302,970	1,340	5	-10	370
UEP0085	Pampa Campamento	450,910	7,302,407	1,346	97	-44	292
UEP0086	Pampa Campamento	450,691	7,302,971	1,341	26	-41	458
UIP0192	Pampa Campamento	450,631	7,302,892	1,385	92	-31	439
UIP0193	Pampa Campamento	450,969	7,302,375	1,460	312	-29	185
UIP0194	Pampa Campamento	450,693	7,302,970	1,340	41	-27	217
UIP0195	Pampa Campamento	450,693	7,302,970	1,340	41	-33	270
UIP0196	Pampa Campamento	450,694	7,302,966	1,340	117	-28	390
UIP0197	Pampa Campamento	450,692	7,302,971	1,341	24	-13	238
UIP0198	Pampa Campamento	450,694	7,302,966	1,340	121	-31	470
UIP0199	Pampa Campamento	450,693	7,302,969	1,340	74	-45	311
UIP0201	Pampa Campamento	450,693	7,302,968	1,340	66	-44	296
UIP0202	Pampa Campamento	450,626	7,302,883	1,361	87	-22	350
UIP0203	Pampa Campamento	450,694	7,302,966	1,340	84	-45	324
UIP0204	Pampa Campamento	450,626	7,302,883	1,360	94	-27	416
UIP0205	Pampa Campamento	450,693	7,302,969	1,340	61	-47	334
UIP0206	Pampa Campamento	450,626	7,302,883	1,360	84	-23	350
UIP0207	Pampa Campamento	450,626	7,302,882	1,361	96	-35	498
UIP0209	Pampa Campamento	450,693	7,302,969	1,340	57	-42	294

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UIP0211	Pampa Campamento	450,693	7,302,969	1,340	53	-46	323
UIP0212	Pampa Campamento	450,626	7,302,882	1,361	104	-29	492
UIP0213	Pampa Campamento	450,626	7,302,882	1,361	104	-24	472
UIP0214	Pampa Campamento	450,693	7,302,969	1,340	75	-49	317
UIP0215	Pampa Campamento	450,693	7,302,970	1,340	49	-48	352
UIP0216	Pampa Campamento	450,693	7,302,969	1,339	60	-50	337
UIP0217	Pampa Campamento	450,914	7,302,408	1,346	53	-30	236
UIP0220	Pampa Campamento	450,914	7,302,408	1,345	66	-32	225
UIP0221	Pampa Campamento	450,915	7,302,407	1,346	85	-24	170
UIP0222	Pampa Campamento	450,693	7,302,969	1,340	66	-52	371
UIP0223	Pampa Campamento	450,693	7,302,968	1,340	86	-48	404
UIP0224	Pampa Campamento	450,692	7,302,969	1,340	60	-52	381
UIP0226	Pampa Campamento	450,913	7,302,409	1,346	30	-25	269
UIP0227	Pampa Campamento	450,915	7,302,408	1,345	45	-32	240
UIP0228	Pampa Campamento	450,693	7,302,968	1,340	90	-45	384
UIP0229	Pampa Campamento	450,693	7,302,968	1,340	80	-46	359
UIP0230	Pampa Campamento	450,692	7,302,969	1,340	49	-47	332
UIP0231	Pampa Campamento	450,915	7,302,407	1,345	77	-37	215
UIP0232	Pampa Campamento	450,915	7,302,408	1,346	66	-40	260
UIP0233	Pampa Campamento	450,914	7,302,408	1,346	53	-38	290
UIP0234	Pampa Campamento	450,693	7,302,969	1,340	60	-51	381
UIP0235	Pampa Campamento	450,693	7,302,969	1,339	66	-51	389
UIP0237	Pampa Campamento	450,694	7,302,969	1,339	78	-49	366
SEP0077	Pampa Sur	451,360	7,300,479	1,833	268	-47	491
SEP0078	Pampa Sur	451,227	7,300,781	1,853	279	-57	738
SIP0083	Pampa Sur	451,158	7,300,890	1,847	299	-48	400
SIP0084	Pampa Sur	451,122	7,301,060	1,838	288	-61	411
SIP0085	Pampa Sur	451,160	7,300,889	1,846	281	-54	472
SIP0086	Pampa Sur	451,193	7,301,214	1,843	264	-45	440
SIP0095	Pampa Sur	451,181	7,300,736	1,857	262	-59	543
SIP0089	Pampa sur	451,212	7,301,019	1,842	291	-52	481
SIP0090	Pampa sur	451,066	7,301,112	1,837	287	-71	360
SIP0091	Pampa sur	451,111	7,300,815	1,846	281	-56	400
SIP0092	Pampa sur	451,155	7,300,888	1,847	270	-55	469
SIP0093	Pampa sur	451,154	7,300,690	1,856	269	-62	516
SIP0094	Pampa sur	451,162	7,300,828	1,852	267	-45	400
SIP0079	Pampa Sur (+50)	451,210	7,301,013	1,842	272	-49	470
SIP0087	Pampa Sur NE	451,211	7,301,015	1,842	274	-51	465
SIR0041	Providencia	451,523	7,302,612	1,899	250	-58	321
SIR0042	Providencia	451,523	7,302,614	1,899	266	-59	305

Hole ID	Vein	UTM Easting (m)	UTM Northing (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length* (m)
UIR0184	Providencia	451,582	7,302,200	1,618	212	-40	238
UIR0185	Providencia	451,581	7,302,201	1,618	223	-44	202
UIR0186	Providencia	451,582	7,302,202	1,618	243	-53	162
UIR0187	Providencia	451,580	7,302,203	1,618	265	-50	202
UIR0188	Providencia	451,581	7,302,203	1,618	274	-44	211
UIR0189	Providencia	451,580	7,302,204	1,620	286	-41	201
SIP0080	Sorpesa Sur Sur	451,122	7,301,059	1,838	281	-61	383
SEZ0001	Tostado Sur	446,639	7,292,389	1,789	273	-55	157
SEZ0003	Tostado Sur	446,551	7,292,276	1,811	316	-51	91
SEZ0004	Tostado Sur	446,716	7,292,433	1,779	292	-58	226
SEZ0005	Tostado Sur	446,551	7,292,275	1,811	267	-30	60
SEZ0006	Tostado Sur	446,557	7,292,295	1,810	281	-44	54
SEZ0007	Tostado Sur	446,558	7,292,302	1,810	302	-46	50
SEZ0008	Tostado Sur	446,560	7,292,287	1,810	219	-44	60
SIT0014	Ventura Este	454,290	7,307,112	1,985	264	-59	495
SIN0001	Vista Norte	450,044	7,303,467	1,838	102	-47	213
SIN0002	Vista Norte	450,042	7,303,467	1,838	83	-45	180
UEV0043	Vista Norte	449,987	7,302,652	1,650	70	-21	456
UIV0088	Vista Norte	449,780	7,302,450	1,675	68	-37	309
UIV0089	Vista Norte	449,780	7,302,449	1,675	75	-36	295
UIV0090	Vista Norte	449,780	7,302,449	1,675	80	-39	310
UIV0094	Vista Norte	449,780	7,302,452	1,676	59	-34	288
UIV0095	Vista Norte	449,781	7,302,451	1,675	70	-42	310
UIV0098	Vista Norte	449,780	7,302,451	1,675	70	-48	320
UIV0099	Vista Norte	449,780	7,302,451	1,675	80	-42	310
UIV0101	Vista Norte	449,777	7,302,451	1,675	80	-48	185
UIV0103	Vista Norte	450,091	7,302,518	1,517	263	-24	175
UIV0104	Vista Norte	450,092	7,302,517	1,518	277	-27	180

* 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).

El Peñón Drill Hole Assay Composite Table:

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
SEK0004	4K	181.68	182.16	0.48	0.40	0.90	208
UEW0001	Aleste Este (-18)	32.00	34.00	2.00	1.00	2.10	0
SEX0023	Bernuda	525.26	526.07	0.81	0.58	5.07	5
SEX0023	Bernuda	547.45	547.76	0.31	0.22	0.10	11
SEX0024	Bernuda	347.00	348.00	1.00	0.50	4.50	33
UEW0004	Borde W	207.00	209.00	2.00	1.60	0.00	0
UEC0011	Carmin-Escarlata	51.00	52.00	1.00	0.97	4.80	6
SEH0016	Chiquilla Chica	140.82	141.30	0.48	0.37	1.00	145
SEH0018	Chiquilla Chica	297.14	297.41	0.27	0.25	0.00	92
SEH0019	Chiquilla Chica	276.40	276.90	0.50	0.20	0.20	118
UEH0038	Chiquilla Chica	44.05	44.50	0.45	0.24	0.40	661
UEH0038	Chiquilla Chica	65.80	66.12	0.32	0.17	0.50	478
UEH0039	Chiquilla Chica	168.85	170.18	1.33	0.63	0.11	160
UEH0041	Chiquilla Chica	89.67	89.30	-0.37	0.24	0.20	1,200
SEH0017	Chiquilla Chica (C1)	155.68	156.00	0.32	0.22	0.01	4
SEQ0027	Colorada Sur	298.20	299.06	0.86	0.82	2.45	99
SEH0007	Dominadora	218.20	220.00	1.80	1.30	0.03	111
SEH0008	Dominadora	197.81	198.19	0.38	0.30	0.01	10
SEH0009	Dominadora	262.29	262.72	0.43	0.26	0.02	54
SEH0010	Dominadora	144.00	144.80	0.80	0.76	0.03	50
SEH0011	Dominadora	199.33	200.95	1.62	1.05	0.04	944
SEH0012	Dominadora	239.00	241.60	2.60	2.20	0.84	992
SEH0014	Dominadora	301.00	302.00	1.00	1.00	0.00	0
SEH0015	Dominadora	209.10	211.55	2.45	1.30	0.08	154
UEH0026	Dominadora	50.77	55.67	4.90	2.30	0.23	1,349
UEH0026	Dominadora	57.90	59.60	1.70	0.90	0.30	674
UEH0026	Dominadora	77.00	82.20	5.20	2.10	0.16	569
UEH0027	Dominadora	12.25	12.60	0.35	0.28	0.17	1,177
UEH0027	Dominadora	35.77	36.94	1.17	0.95	0.21	3,306
UEH0028	Dominadora	46.00	46.90	0.90	0.77	8.76	1,443
UEH0029	Dominadora	153.75	155.60	1.85	1.50	0.19	125
UEH0030	Dominadora	187.94	189.50	1.56	1.00	0.10	313
UEH0032	Dominadora	42.60	53.57	10.97	0.75	0.01	27
UEH0033	Dominadora	76.10	77.40	1.30	1.10	0.01	445
UEH0035	Dominadora	101.75	102.25	0.50	0.50	0.08	675
SEH0013	Dominadora (+13)	240.37	240.78	0.41	0.36	0.03	309
UEH0035	Dominadora (+2)	105.00	106.00	1.00	1.00	0.02	350
UEH0034	Dominadora (-18)	43.90	44.27	0.37	0.21	0.10	253

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
UEH0035	Dominadora (-2)	97.50	98.00	0.50	0.48	0.11	911
UEH0037	Dominadora Bloque Este	752.55	753.20	0.65	0.60	0.01	1,091
UED0082	Dorada FW	16.89	17.46	0.57	0.44	22.40	370
UED0085	Dorada FW	68.87	69.30	0.43	0.38	10.00	554
UED0081	Dorada FW	107.00	107.32	0.32	0.20	1.10	62
UED0081	DORADA FW (+4)	50.90	51.20	0.30	0.30	7.00	297
UED0081	DORADA FW (+6)	52.80	53.10	0.30	0.19	10.70	50
UED0081	DORADA FW (+7)	54.50	54.90	0.40	0.36	3.69	273
UED0085	Dorada FW (-3)	64.30	64.80	0.50	0.42	5.70	184
UED0083	DORADA FW (-7)	45.40	46.32	0.92	0.83	116.49	230
UED0083	DORADA FW (-9)	43.08	43.85	0.77	0.69	9.70	101
UED0081	DORADA FW W	11.30	11.62	0.32	0.22	2.20	219
UED0083	DORADA FW W (+17)	17.66	18.32	0.66	0.59	2.34	131
SEV0012	El Valle	309.80	310.20	0.40	0.23	0.00	3
SEF0002	Fortuna	385.41	386.90	1.49	0.94	63.76	4,460
SEF0002	Fortuna	435.44	435.90	0.46	0.31	0.20	17
SEF0003	Fortuna	399.82	400.13	0.31	0.28	1.58	6
UEG0002	Magenta	99.30	100.60	1.30	0.70	1.09	34
UEG0003	Magenta	199.78	201.40	1.62	0.90	0.17	36
UEG0004	Magenta	150.27	151.42	1.15	0.79	3.36	160
UEG0005	Magenta	206.19	208.50	2.31	1.35	0.55	40
UEG0006	Magenta	244.65	247.37	2.72	1.70	0.42	80
UEO0040	Orito Este	77.75	78.45	0.70	0.70	0.00	1
UEO0040	Orito Este	87.50	89.45	1.95	1.95	0.01	1
UEO0040	Orito Este	90.20	90.60	0.40	0.40	0.00	1
UEO0040	Orito Este	220.50	228.90	8.40	0.40	1.37	9
UEP0068	Pampa Campamento	230.00	230.55	0.55	0.45	5.83	275
UEP0069	Pampa Campamento	286.05	287.50	1.45	1.14	1.30	64
UEP0070	Pampa Campamento	243.93	244.70	0.77	0.49	8.36	399
UEP0071	Pampa Campamento	262.15	262.94	0.79	0.48	0.40	46
UEP0072	Pampa Campamento	304.00	304.35	0.35	0.22	7.50	6
UEP0073	Pampa Campamento	291.50	292.00	0.50	0.32	0.10	7
UEP0075	Pampa Campamento	294.70	298.50	3.80	1.96	1.88	89
UEP0076	Pampa Campamento	105.29	105.59	0.30	0.28	1.00	9
UEP0078	Pampa Campamento	376.26	378.25	1.99	1.05	13.13	97
UEP0079	Pampa Campamento	288.55	289.68	1.13	0.70	0.52	41
UEP0082	Pampa Campamento	237.17	237.80	0.63	0.32	0.01	0
UEP0083	Pampa Campamento	316.85	317.60	0.75	0.75	1.35	36
UEP0085	Pampa Campamento	246.35	247.07	0.72	0.37	0.10	5
UEP0080	Pampa Campamento	334.00	334.80	0.80	0.40	7.60	5

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
UEP0086	Pampa Campamento	445.67	447.00	1.33	0.78	8.52	72
UEP0080	Pampa Campamento (+18)	372.26	372.54	0.28	0.13	15.25	62
UEP0080	Pampa Campamento (+21)	381.25	382.48	1.23	0.63	6.30	32
UEP0078	Pampa Campamento (+5)	382.00	383.65	1.65	0.78	5.50	262
SEP0077	Pampa Sur	Structure not intercepted					
SEP0078	Pampa Sur	565.18	566.70	1.52	0.91	3.49	160
SIP0079	Pampa Sur (+50)	417.65	419.16	1.51	0.75	22.50	855
UEO0040	Pampa Sur	894.00	895.00	1.00	0.96	7.80	6
SEZ0003	Tostado	27.95	28.93	0.98	0.98	0.03	1,334
SEZ0004	Tostado	191.10	191.60	0.50	0.50	0.01	0
SEZ0001	Tostado Sur	97.00	98.60	1.60	1.50	0.00	205
SEZ0005	Tostado Sur	30.60	31.40	0.80	0.80	0.69	0
SEZ0006	Tostado Sur	18.00	19.30	1.30	1.22	0.03	6,624
SEZ0007	Tostado Sur	21.00	22.00	1.00	0.93	0.00	2
SEZ0008	Tostado Sur	44.05	44.97	0.92	0.73	0.00	1,028
UIU0054	Abundancia	102.25	102.75	0.50	0.42	1.08	73
UIU0055	Abundancia	141.60	141.92	0.32	0.24	0.08	12
UIU0056	Abundancia	114.22	114.74	0.52	0.46	3.72	96
UIU0054	Abundancia W	20.14	20.68	0.54	0.42	0.19	17
UIU0055	Abundancia W	28.67	29.37	0.70	0.52	4.13	106
UIU0056	Abundancia W	19.87	21.17	1.30	1.02	17.89	23
SIA0004	Aleste	267.40	267.85	0.45	0.15	0.00	1
SIA0006	Aleste	266.00	267.48	1.48	0.44	1.02	14
SIA0007	Aleste	322.50	323.50	1.00	0.47	0.02	1
SIA0008	Aleste	301.05	301.55	0.50	0.30	0.10	1
SIA0002	Aleste Este	402.00	403.00	1.00	1.00	0.75	0
SIA0003	Aleste Este	428.50	429.00	0.50	0.50	0.33	0
SIX0003	Bermuda	154.50	155.00	0.50	0.38	0.10	1
SIX0004	Bermuda	Structure not intercepted					
SIX0001	Bermuda	113.72	114.40	0.68	0.50	0.01	12
SIX0002	Bermuda	125.68	127.87	2.19	2.19	1.21	2
SIW0003	Borde Oeste	506.70	507.20	0.50	0.75	0.30	13
UIW0022	Borde Oeste	78.50	78.75	0.25	0.23	7.80	537
UIW0023	Borde Oeste	115.85	116.70	0.85	0.81	8.86	296
UIW0025	Borde Oeste	117.90	118.30	0.40	0.28	19.60	1,406
UIW0026	Borde Oeste	117.07	117.45	0.38	0.31	3.72	601
UIW0027	Borde Oeste	115.75	116.75	1.00	0.60	0.21	17
UIW0028	Borde Oeste	47.00	47.80	0.80	0.59	0.20	1
UIW0029	Borde Oeste	96.00	96.55	0.55	0.53	5.43	152
UIW0029	Borde Oeste	102.60	102.90	0.30	0.29	13.90	1,065

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
UIW0024	Borde Oeste E	56.96	57.25	0.29	0.20	3.50	411
UIW0021	Borde Oeste Este	422.00	423.00	1.00	1.00	0.03	1
UIW0022	Borde Oeste W	33.91	34.25	0.34	0.30	2.30	147
UIO0112	Caseron 505	208.40	208.70	0.30	0.26	0.26	11
UIO0113	Caseron 505	168.81	169.30	0.49	0.45	2.90	119
SIH0049	Chiquilla Chica	260.00	261.00	1.00	0.69	0.00	1
SIH0050	Chiquilla Chica	238.60	239.72	1.12	0.59	0.12	1,056
SIH0050	Chiquilla Chica	248.50	249.70	1.20	0.64	0.94	664
SIH0059	Chiquilla Chica	242.60	243.00	0.40	0.72	0.19	214
UIH0060	Chiquilla Chica	66.95	67.50	0.55	0.40	0.05	259
UIH0070	Chiquilla Chica	141.20	142.90	1.70	1.10	0.46	30
UIH0071	Chiquilla Chica	153.53	154.70	1.17	0.68	0.03	14
UIH0072	Chiquilla Chica	180.40	181.60	1.20	0.88	0.22	372
UIH0073	Chiquilla Chica	109.58	110.73	1.15	0.70	0.95	976
UIH0074	Chiquilla Chica	61.30	62.10	0.80	0.65	0.77	738
UIH0075	Chiquilla Chica	61.34	61.64	0.30	0.21	2.00	2,943
UIH0079	Chiquilla Chica	101.40	102.70	1.30	1.19	0.08	30
UIH0081	Chiquilla Chica	136.60	136.96	0.36	0.18	0.10	48
UIH0085	Chiquilla Chica	169.00	169.75	0.75	0.42	0.72	572
UIH0085	Chiquilla Chica	203.10	203.70	0.60	0.38	0.04	16
UIH0076	Chiquilla Chica	58.28	58.83	0.55	0.41	0.19	605
SIH0042	Chiquilla Chica (+20)	221.60	222.75	1.15	0.60	0.34	569
UIH0086	Chiquilla Chica (+20)	248.60	250.20	1.60	0.75	2.07	212
UIH0077	Chiquilla Chica (-20)	145.75	146.60	0.85	0.62	0.89	520
UIH0080	Chiquilla Chica (-20)	105.00	107.55	2.55	1.21	0.23	235
UIH0086	Chiquilla Chica (-30)	101.41	101.66	0.25	0.20	0.30	1,618
UIH0084	Chiquilla Chica (-50)	92.70	93.00	0.30	0.20	0.44	830
SIH0041	Chiquilla Chica (C1)	209.60	211.05	1.45	0.64	0.78	4,306
SIH0042	Chiquilla Chica (C1)	188.50	190.15	1.65	0.84	0.46	1,270
SIH0050	Chiquilla Chica (C1)	242.60	243.80	1.20	0.64	0.33	674
SIH0058	Chiquilla Chica (C1)	195.25	197.60	2.35	1.30	0.21	103
UIH0059	Chiquilla Chica (C1)	35.35	36.53	1.18	0.85	0.27	310
UIH0077	Chiquilla Chica (C1)	180.75	182.60	1.85	0.95	0.20	273
UIH0078	Chiquilla Chica (C1)	133.25	137.70	4.45	1.84	0.09	296
UIH0080	Chiquilla Chica (C1)	127.30	129.20	1.90	1.02	0.12	258
UIH0082	Chiquilla Chica (C1)	85.80	88.50	2.70	1.98	0.29	86
UIH0086	Chiquilla Chica (C1)	194.50	195.70	1.20	0.65	0.53	740
UIQ0015	Colorada Sur	109.00	110.00	1.00	0.97	0.10	6
UIQ0016	Colorada Sur	103.00	103.60	0.60	0.55	9.40	452
UIQ0017	Colorada Sur	118.50	119.00	0.50	0.41	25.23	116

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
UIO0115	Diablada	124.78	125.75	0.97	0.87	1.31	18
UIO0117	Diablada	128.41	128.92	0.51	0.41	1.50	3
UIO0118	Diablada	153.96	155.00	1.04	0.90	0.12	3
UIO0119	Diablada	140.90	143.00	2.10	1.30	0.89	4
UIO0120	Diablada	157.00	157.95	0.95	0.30	0.00	0
UIV0088	Diablada	96.10	96.74	0.64	0.57	13.50	31
UIV0090	Diablada	91.06	92.00	0.94	0.83	5.30	32
UIV0094	Diablada	102.00	103.80	1.80	1.45	8.22	22
UIV0095	Diablada	104.35	106.58	2.23	1.10	7.41	36
UIV0097	Diablada	103.36	104.56	1.20	1.03	7.30	14
UIV0098	Diablada	109.15	109.40	0.25	0.18	4.90	13
UIV0098	Diablada	111.70	112.65	0.95	0.70	3.20	7
UIO0116	Diablada	145.05	146.00	0.95	0.62	3.61	459
UIO0116	Diablada (-10)	126.36	127.00	0.64	0.46	5.90	13
SIH0029	Dominadora	266.98	267.87	0.89	0.63	0.10	328
SIH0030	Dominadora	187.94	189.50	1.56	1.00	0.10	313
SIH0030	Dominadora	243.70	244.73	1.03	0.65	0.03	403
SIH0031	Dominadora	301.00	301.50	0.50	0.29	0.12	244
SIH0031	Dominadora	316.85	317.20	0.35	0.24	0.00	1,191
SIH0032	Dominadora	192.15	192.60	0.45	0.37	0.38	1,221
SIH0033	Dominadora	76.10	77.40	1.30	1.10	0.01	445
SIH0033	Dominadora	246.55	246.80	0.25	0.25	0.06	73
SIH0034	Dominadora	205.67	206.33	0.66	0.45	0.45	1,264
SIH0035	Dominadora	201.40	202.07	0.67	0.47	0.07	722
SIH0036	Dominadora	196.00	196.60	0.60	0.41	0.20	575
SIH0037	Dominadora	191.30	192.45	1.15	0.74	0.16	466
SIH0038	Dominadora	216.55	217.22	0.67	0.34	0.31	1
SIH0044	Dominadora	178.00	179.00	1.00	0.70	0.00	4
SIH0045	Dominadora	194.00	195.30	1.30	0.68	0.15	563
SIH0046	Dominadora	189.00	189.40	0.40	0.35	0.30	1,193
SIH0047	Dominadora	259.20	259.70	0.50	0.48	0.00	7
SIH0048	Dominadora	193.30	193.80	0.50	0.40	0.58	147
SIH0051	Dominadora	254.75	255.65	0.90	0.62	0.08	374
SIH0052	Dominadora	213.25	214.50	1.25	0.85	0.09	71
SIH0055	Dominadora	211.62	212.00	0.38	0.20	0.10	535
SIH0056	Dominadora	214.15	214.50	0.35	0.17	0.00	96
SIH0057	Dominadora	213.50	214.50	1.00	0.50	0.11	18
UIH0058	Dominadora	118.46	118.71	0.25	0.20	0.16	560
UIH0058	Dominadora	108.50	109.29	0.79	0.62	0.17	1,548
UIH0061	Dominadora	82.90	84.10	1.20	1.19	0.05	136

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
UIH0062	Dominadora	104.45	104.85	0.40	0.35	0.10	364
UIH0063	Dominadora	89.80	90.58	0.78	0.74	0.03	49
UIH0064	Dominadora	108.00	108.30	0.30	0.25	0.00	10
UIH0065	Dominadora	107.10	107.38	0.28	0.26	0.08	1,457
UIH0065	Dominadora	91.75	92.50	0.75	0.65	0.10	398
UIH0066	Dominadora	137.30	139.33	2.03	1.55	0.04	125
UIH0067	Dominadora	156.40	156.75	0.35	0.35	0.00	38
UIH0068	Dominadora	98.50	99.60	1.10	0.94	0.18	546
UIH0069	Dominadora	179.70	180.03	0.33	0.47	0.18	190
UIH0073	Dominadora	56.50	56.85	0.35	0.33	0.30	336
UIH0079	Dominadora	63.10	63.40	0.30	0.30	0.20	804
UIH0081	Dominadora	60.45	60.70	0.25	0.12	0.50	1,010
SIH0052	Dominadora (+10)	220.40	220.80	0.40	0.30	0.04	153
SIH0048	Dominadora (+30)	228.80	229.20	0.40	0.30	0.01	5
SIH0038	Dominadora (+7)	223.35	223.68	0.33	0.28	0.04	102
SID0026	Dorada FW	331.90	332.55	0.65	0.54	2.20	137
SID0028	Dorada FW W	350.00	351.00	1.00	0.90	3.30	187
SID0028	Dorada FW W	400.80	401.35	0.55	0.48	2.80	141
SID0029	Dorada FW W	391.00	391.55	0.55	0.40	2.53	145
SID0030	Dorada FW W	357.40	357.70	0.30	0.24	0.70	58
SID0031	Dorada FW W	431.00	431.90	0.90	0.33	0.60	39
UIV0086	El Valle	275.60	276.00	0.40	0.39	13.00	16
UIV0087	El Valle	279.00	280.00	1.00	0.79	8.90	7
UIV0087	El Valle	301.50	310.73	9.23	4.20	2.39	77
UIV0091	El Valle	310.00	318.55	8.55	3.82	1.39	40
UIV0092	El Valle	337.30	338.90	1.60	1.16	0.96	53
UIV0093	El Valle	314.00	314.40	0.40	0.24	4.90	15
SIE0016	Esmeralda	228.00	229.00	1.00	0.70	1.23	15
SIE0018	Esmeralda	221.00	221.35	0.35	0.30	0.00	2
SIE0020	Esmeralda Sur	267.92	268.48	0.56	0.56	0.46	0
SIE0021	Esmeralda Sur	268.90	270.50	1.60	1.60	0.88	1
SIE0022	Esmeralda Sur	394.85	395.13	0.28	0.20	0.88	13
SIE0023	Esmeralda Sur	98.00	100.00	2.00	0.90	10.40	558
SIM0040	Flat_E6 (+22)	221.30	221.55	0.25	0.12	4.10	70
SIF0014	Fortuna Central	413.10	413.75	0.65	0.47	5.22	32
SIF0001	Fortuna Este	210.15	210.70	0.55	0.35	6.70	128
SIF0002	Fortuna Este	173.50	174.00	0.50	0.50	0.38	0
SIF0003	Fortuna Este	223.14	224.50	1.36	1.36	0.89	1
SIF0004	Fortuna Este	203.00	204.00	1.00	0.72	0.00	1
SIF0005	Fortuna Este	195.90	197.25	1.35	1.00	0.01	246

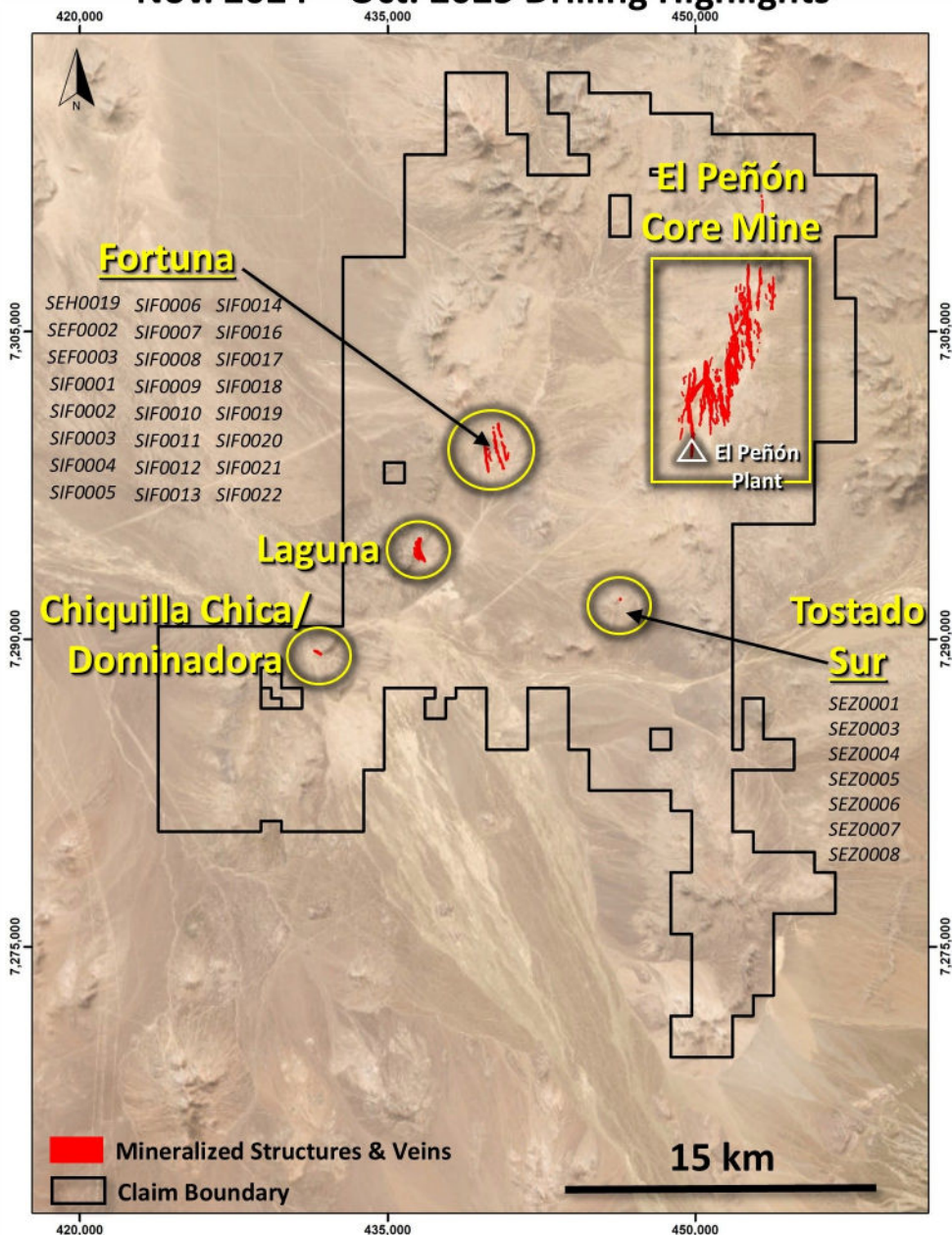
Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
SIF0006	Fortuna Este	161.00	162.00	1.00	0.90	8.00	0
SIF0007	Fortuna Este	143.70	144.30	0.60	0.55	17.30	832
SIF0008	Fortuna Este	231.90	232.20	0.30	0.28	1.81	82
SIF0008	Fortuna Este	116.00	120.00	4.00	0.80	8.78	702
SIF0009	Fortuna Este	164.97	165.45	0.48	0.47	1.11	47
SIF0010	Fortuna Este	133.72	134.85	1.13	0.74	3.56	176
SIF0016	Fortuna Este	160.15	160.85	0.70	0.48	2.46	398
SIF0017	Fortuna Este (-60)	159.90	160.70	0.80	0.58	4.20	152
SIF0018	Fortuna Este (-60)	163.62	164.67	1.05	0.70	0.72	91
SIF0019	Fortuna Este (-60)	210.75	211.37	0.62	0.42	0.04	5
SIF0020	Fortuna Este (-60)	180.00	181.00	1.00	0.75	0.00	0
SIF0021	Fortuna Este (-60)	170.00	171.00	1.00	0.79	0.00	0
SIF0022	Fortuna Este (-60)	138.70	139.05	0.35	0.23	0.03	9
SIF0011	Fortuna Norte	163.43	163.80	0.37	0.30	0.20	17
SIF0012	Fortuna Norte	151.00	151.60	0.60	0.48	0.21	10
SIF0013	Fortuna Norte	132.74	133.71	0.97	0.54	0.00	0
SIM0031	Martillo Flat	259.50	260.00	0.50	0.43	0.30	7
SIM0032	Martillo Flat	272.85	273.80	0.95	0.62	0.10	6
SIM0033	Martillo Flat	252.86	253.60	0.74	0.52	0.10	3
SIM0034	Martillo Flat	296.00	297.00	1.00	0.96	0.00	2
SIM0035	Martillo Flat	337.22	337.59	0.37	0.34	2.23	173
UIM0077	Martillo Flat (-30)	170.97	171.38	0.41	0.41	1.52	129
UIM0077	Martillo Flat (-45)	157.00	157.55	0.55	0.51	1.42	104
SIM0036	Martillo Flat (E4)	277.00	278.00	1.00	0.96	0.10	1
SIM0037	Martillo Flat (E4)	278.00	278.50	0.50	0.46	8.22	0
SIM0039	Martillo Flat E6	210.00	210.87	0.87	0.18	0.09	0
SIM0038	Martillo Flat E6 (+10)	246.35	249.00	2.65	0.97	0.80	38
UIM0078	Martillo Flat SSE (HW+5)	200.50	201.30	0.80	0.80	8.93	412
UIO0111	Orito Oeste	144.72	145.60	0.88	0.63	0.07	0
UIO0114	Orito Oeste	146.00	146.30	0.30	0.28	4.40	27
UIP0193	P. Camp Diagonal sur	143.64	146.37	2.73	1.30	10.06	378
UIP0210	P. Camp. Diagonal Sur	56.95	182.60	125.65	0.71	3.03	76
UIP0218	P. Camp. Diagonal Sur	196.00	196.43	0.43	0.37	0.20	4
UIP0219	P. Camp. Diagonal Sur	158.00	159.00	1.00	0.83	0.00	0
UIP0225	P. Camp. Diagonal Sur	159.88	160.25	0.37	0.26	0.14	13
UIP0207	P. Campamento (+12)	486.75	487.03	0.28	0.24	22.00	845
SIP0089	Pampa Sur NE	441.50	441.90	0.40	0.27	1.00	94
UIP0192	Pampa Campamento	382.65	385.00	2.35	1.60	3.24	19
UIP0194	Pampa Campamento	206.05	206.50	0.45	0.29	11.20	19
UIP0195	Pampa Campamento	225.00	226.00	1.00	0.56	2.60	58

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
UIP0195	Pampa Campamento	240.91	242.23	1.32	0.76	3.87	66
UIP0196	Pampa Campamento	381.70	382.10	0.40	0.23	0.10	2
UIP0197	Pampa Campamento	226.18	228.90	2.72	1.50	0.42	9
UIP0199	Pampa Campamento	250.90	251.35	0.45	0.34	5.10	97
UIP0199	Pampa Campamento	254.91	255.82	0.91	0.42	25.15	215
UIP0201	Pampa Campamento	255.00	257.20	2.20	1.60	4.18	186
UIP0202	Pampa Campamento	346.20	348.10	1.90	1.70	0.68	17
UIP0202	Pampa Campamento	347.76	348.10	0.34	0.34	1.86	47
UIP0203	Pampa Campamento	276.80	277.45	0.65	0.25	3.10	84
UIP0203	Pampa Campamento	285.80	286.17	0.37	0.14	11.80	275
UIP0204	Pampa Campamento	406.77	407.30	0.53	0.47	0.68	34
UIP0205	Pampa Campamento	283.60	286.00	2.40	1.40	13.35	242
UIP0206	Pampa Campamento	301.45	302.33	0.88	0.60	2.61	19
UIP0209	Pampa Campamento	251.63	252.37	0.74	0.52	0.12	23
UIP0211	Pampa Campamento	268.85	270.14	1.29	0.90	2.04	14
UIP0212	Pampa Campamento	416.00	417.00	1.00	0.65	6.52	323
UIP0214	Pampa Campamento	306.00	308.50	2.50	1.40	31.20	81
UIP0207	Pampa Campamento	477.82	479.65	1.83	1.20	2.46	179
UIP0213	Pampa Campamento	441.30	442.36	1.06	0.88	0.05	22
UIP0215	Pampa Campamento	331.00	331.25	0.25	0.18	18.00	104
UIP0216	Pampa Campamento	286.09	286.40	0.31	0.21	48.54	743
UIP0216	Pampa Campamento	294.55	295.67	1.12	0.68	10.13	107
UIP0217	Pampa Campamento	184.76	185.46	0.70	0.55	1.28	18
UIP0220	Pampa Campamento	181.13	183.00	1.87	1.18	26.19	221
UIP0221	Pampa Campamento	146.72	147.61	0.89	0.62	4.45	239
UIP0221	Pampa Campamento	152.18	153.66	1.48	0.76	61.00	191
UIP0222	Pampa Campamento	357.00	358.80	1.80	0.78	4.67	52
UIP0223	Pampa Campamento	360.41	361.35	0.94	0.41	1.44	91
UIP0224	Pampa Campamento	352.59	356.95	4.36	2.10	3.15	126
UIP0226	Pampa Campamento	222.44	224.10	1.66	0.85	0.98	12
UIP0227	Pampa Campamento	224.00	225.25	1.25	0.81	21.48	1,304
UIP0228	Pampa Campamento	375.40	375.75	0.35	0.10	1.60	14
UIP0229	Pampa Campamento	299.00	299.40	0.40	0.25	5.70	94
UIP0231	Pampa Campamento	192.75	194.35	1.60	1.12	0.65	40
UIP0232	Pampa Campamento	239.75	242.00	2.25	1.40	1.40	65
UIP0233	Pampa Campamento	258.53	259.06	0.53	0.42	5.30	218
UIP0233	Pampa Campamento	264.92	265.26	0.34	0.34	12.30	44
UIP0234	Pampa Campamento	328.56	330.82	2.26	1.01	2.53	18
UIP0235	Pampa Campamento	360.75	362.85	2.10	1.30	8.34	265
UIP0237	Pampa Campamento	323.60	327.34	3.74	1.70	1.41	50

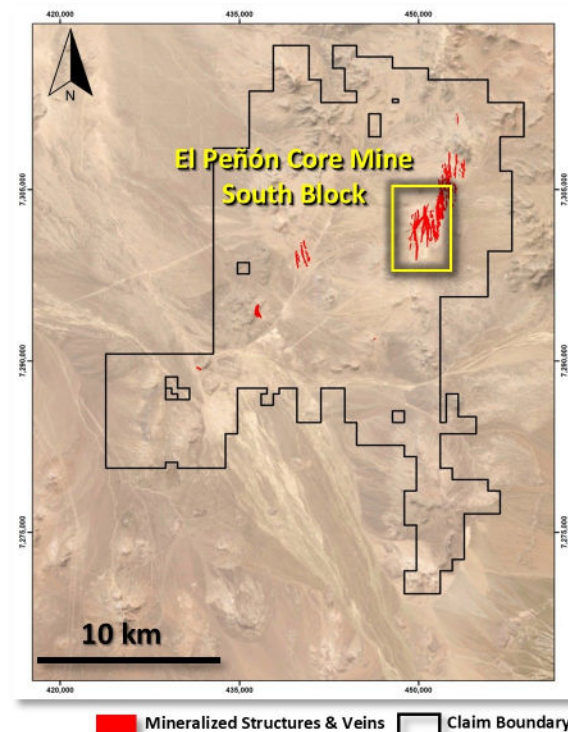
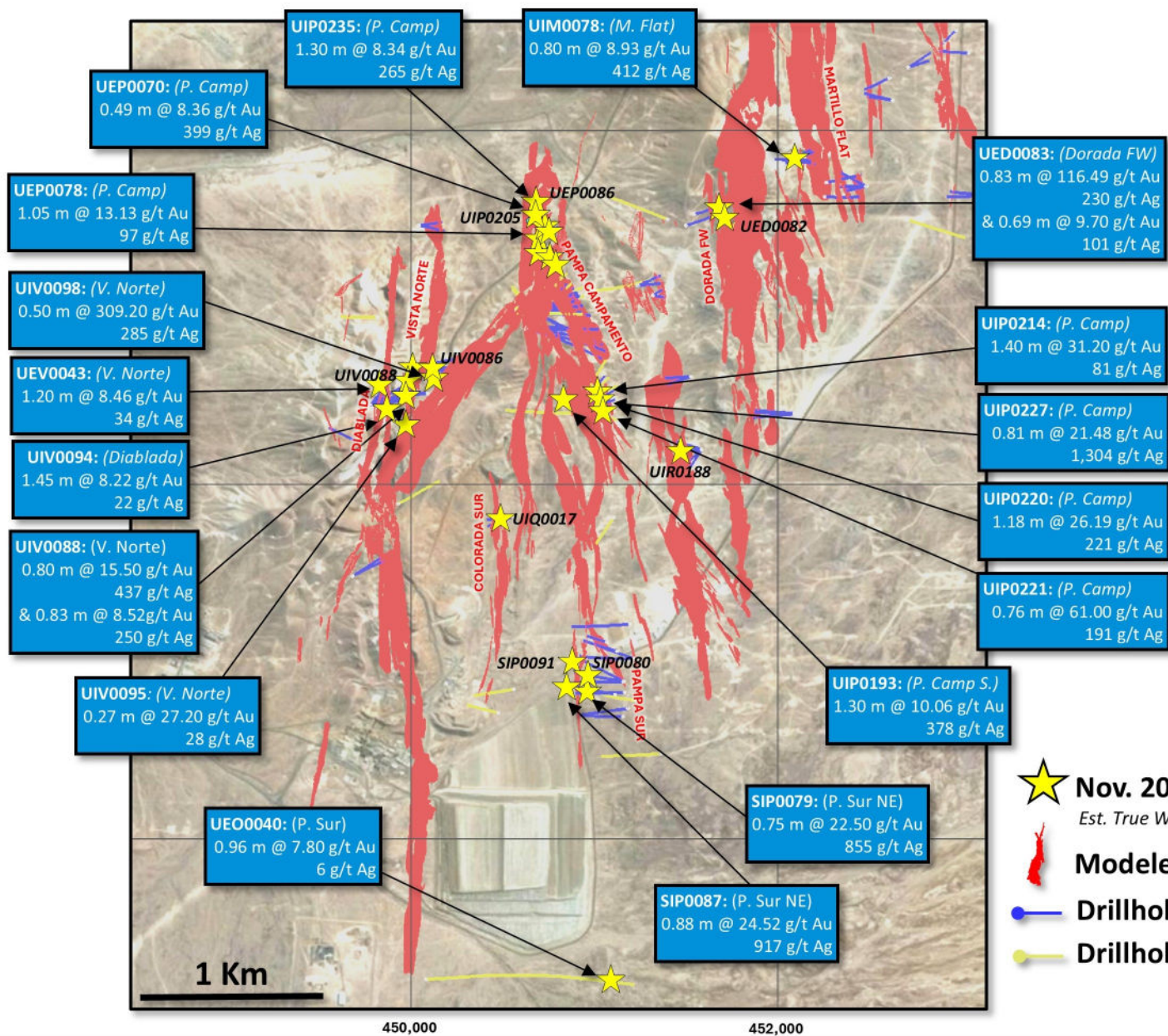
Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
UIP0195	Pampa Campamento (+7)	229.32	229.61	0.29	0.17	3.50	27
UIP0235	Pampa Campamento (-10)	335.55	336.34	0.79	0.44	108.74	606
UIP0237	Pampa Campamento (-10)	312.15	313.00	0.85	0.50	1.29	9
UIP0201	Pampa Campamento (-30)	219.15	219.85	0.70	0.44	12.67	26
UIP0206	Pampa Campamento (-30)	271.27	271.53	0.26	0.15	15.50	316
UIP0220	Pampa Campamento (-5)	176.45	178.25	1.80	1.00	6.50	162
UIP0224	Pampa Campamento (-5)	338.40	339.41	1.01	0.38	34.08	174
UIP0226	Pampa Campamento (-5)	216.25	217.00	0.75	0.72	0.57	4
UIP0232	Pampa Campamento (-5)	200.13	201.10	0.97	0.70	0.40	88
SIP0080	Sorpresa Sur Sur	228.00	232.00	4.00	2.44	4.75	338
SIP0090	Pampa Sur	350.00	350.70	0.70	0.69	0.10	3
SIP0091	Pampa Sur	390.00	391.78	1.78	0.95	7.68	499
SIP0092	Pampa Sur	447.00	447.30	0.30	0.30	4.00	233
SIP0093	Pampa Sur	517.50	518.00	0.50	0.49	0.10	5
SIP0094	Pampa Sur	387.59	387.91	0.32	0.27	2.97	209
SIP0095	Pampa Sur	517.50	518.00	0.50	0.50	0.10	2
SIP0086	Pampa Sur	419.10	419.50	0.40	0.36	0.28	12
SIP0091	Pampa Sur (-12)	374.00	374.25	0.25	0.25	7.90	123
SIP0092	Pampa Sur (-4)	457.00	457.90	0.90	0.52	3.03	145
SIP0083	Pampa Sur NE	380.11	381.00	0.89	0.89	0.54	1
SIP0085	Pampa Sur NE	445.32	445.85	0.53	0.34	0.93	86
SIP0086	Pampa Sur NE	338.50	339.00	0.50	0.40	2.03	0
SIP0087	Pampa Sur NE	419.25	420.78	1.53	0.88	24.52	917
SIP0084	Pampa Sur NE (-65)	369.95	370.27	0.32	0.17	3.80	53
SIR0041	Providencia	273.00	274.00	1.00	0.70	0.88	31
SIR0042	Providencia	275.66	275.86	0.20	0.20	0.05	2
UIR0184	Providencia	203.00	204.00	1.00	0.70	0.03	2
UIR0185	Providencia	128.50	129.20	0.70	0.62	3.40	220
UIR0186	Providencia	124.50	124.75	0.25	0.25	6.37	373
UIR0186	Providencia	127.00	127.75	0.75	0.71	3.10	168
UIR0188	Providencia	108.00	109.00	1.00	0.79	13.37	2,707
UIR0189	Providencia	183.59	183.93	0.34	0.28	1.26	3
UIR0187	Providencia	113.50	114.25	0.75	0.75	0.68	1
SIR0041	Providencia (+30)	314.42	314.77	0.35	0.28	1.55	19
SIT0014	Ventura Este	480.50	480.80	0.30	0.21	1.90	234
SIN0001	Vista Norte	165.40	167.20	1.80	0.80	1.56	51
SIN0002	Vista Norte	152.78	153.03	0.25	0.10	0.00	1
UIV0088	Vista Norte	225.50	226.70	1.20	0.80	15.50	437
UIV0088	Vista Norte	232.00	233.30	1.30	0.83	8.52	250
UIV0089	Vista Norte	276.50	277.00	0.50	0.44	0.40	0

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
UIV0095	Vista Norte	256.35	257.40	1.05	0.74	2.93	107
UIV0095	Vista Norte	262.03	262.58	0.55	0.27	27.20	28
UIV0096	Vista Norte	98.65	99.40	0.75	0.52	13.20	405
UIV0098	Vista Norte	256.90	257.40	0.50	0.50	309.20	285
UIV0099	Vista Norte	256.00	257.00	1.00	0.93	0.10	2
UIV0103	Vista Norte	113.05	113.50	0.45	0.24	13.22	23
UIV0104	Vista Norte	75.00	76.82	1.82	1.33	5.80	217
UIV0104	Vista Norte	118.00	118.70	0.70	0.56	5.80	197
UEV0043	Vista Norte	88.62	90.29	1.67	1.20	8.46	34

El Peñón Plan View: Nov. 2024 – Oct. 2025 Drilling Highlights



El Peñón Core Mine – South Block Plan View: Nov. 2024 – Oct. 2025 Drilling Highlights



★ Nov. 2024 – Oct. 2025 Drilling Highlight
Est. True Width & with Gold (g/t) and Silver (g/t)



Modeled Vein



Drillhole Trace (Infill)



Drillhole Trace (Exploration)



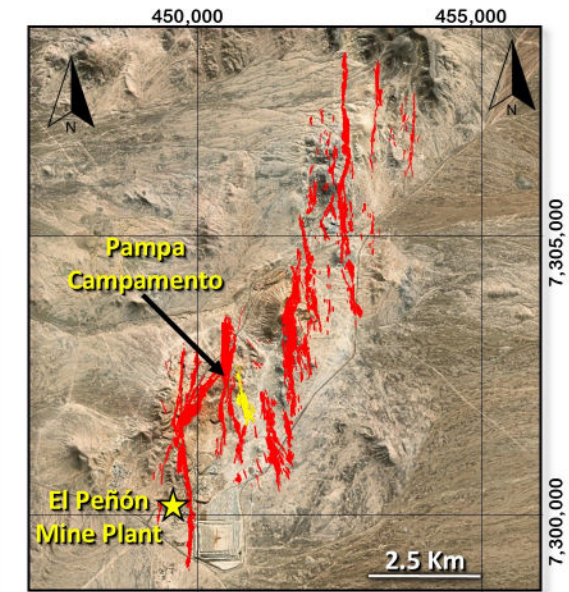
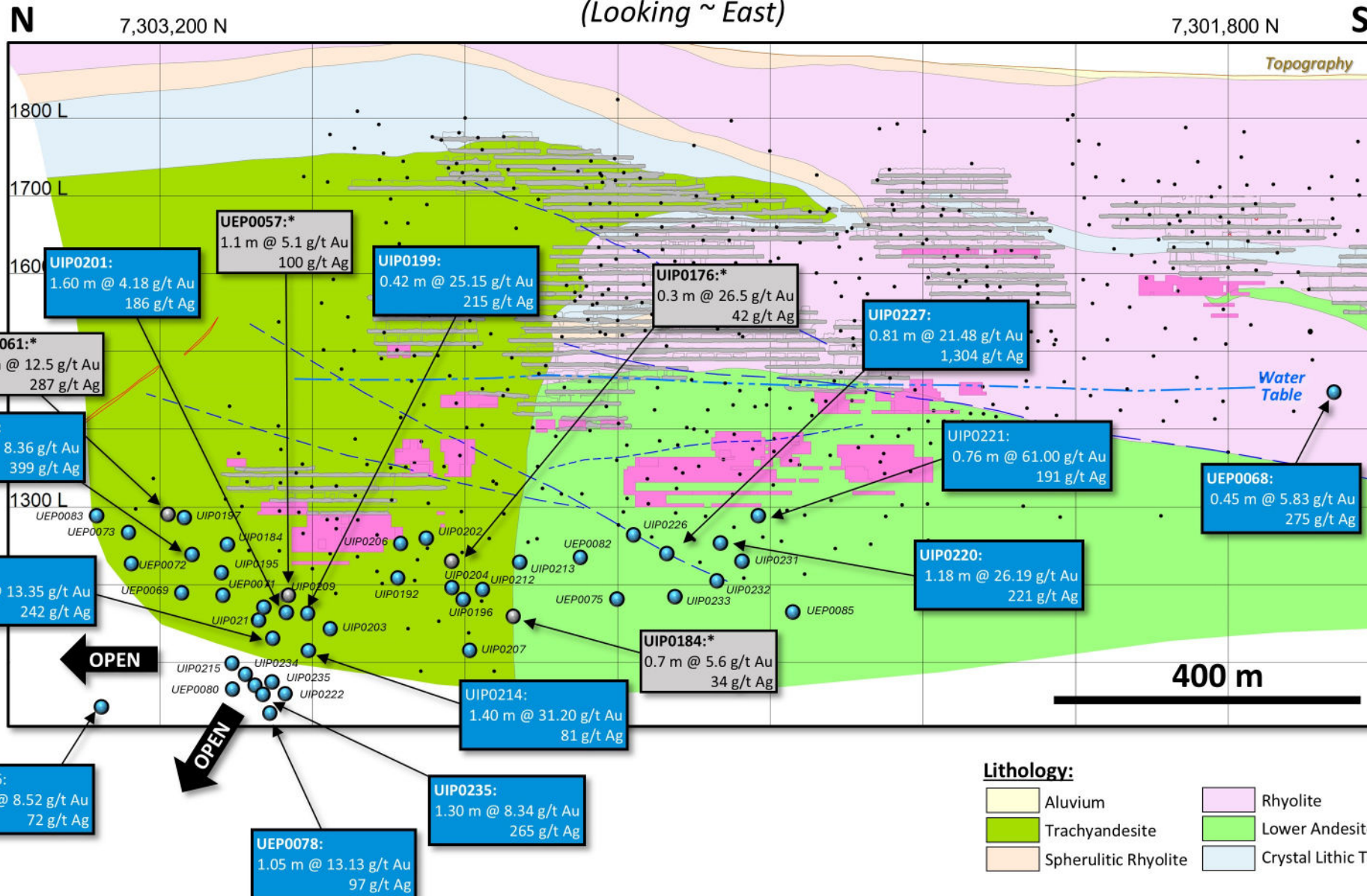
UTM Zone 19S WGS84

Source: Pan American Silver Dec. 2025

El Peñón: Pampa Campamento Vein Longitudinal Section

Nov 2024 – Oct. 2025 Drilling Highlights

(Looking ~ East)



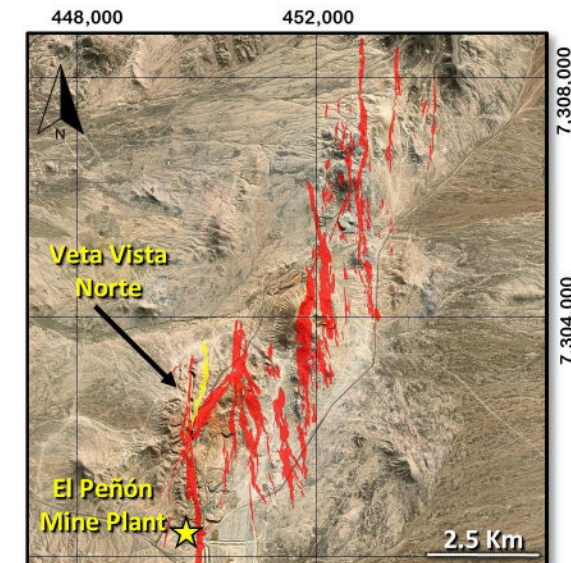
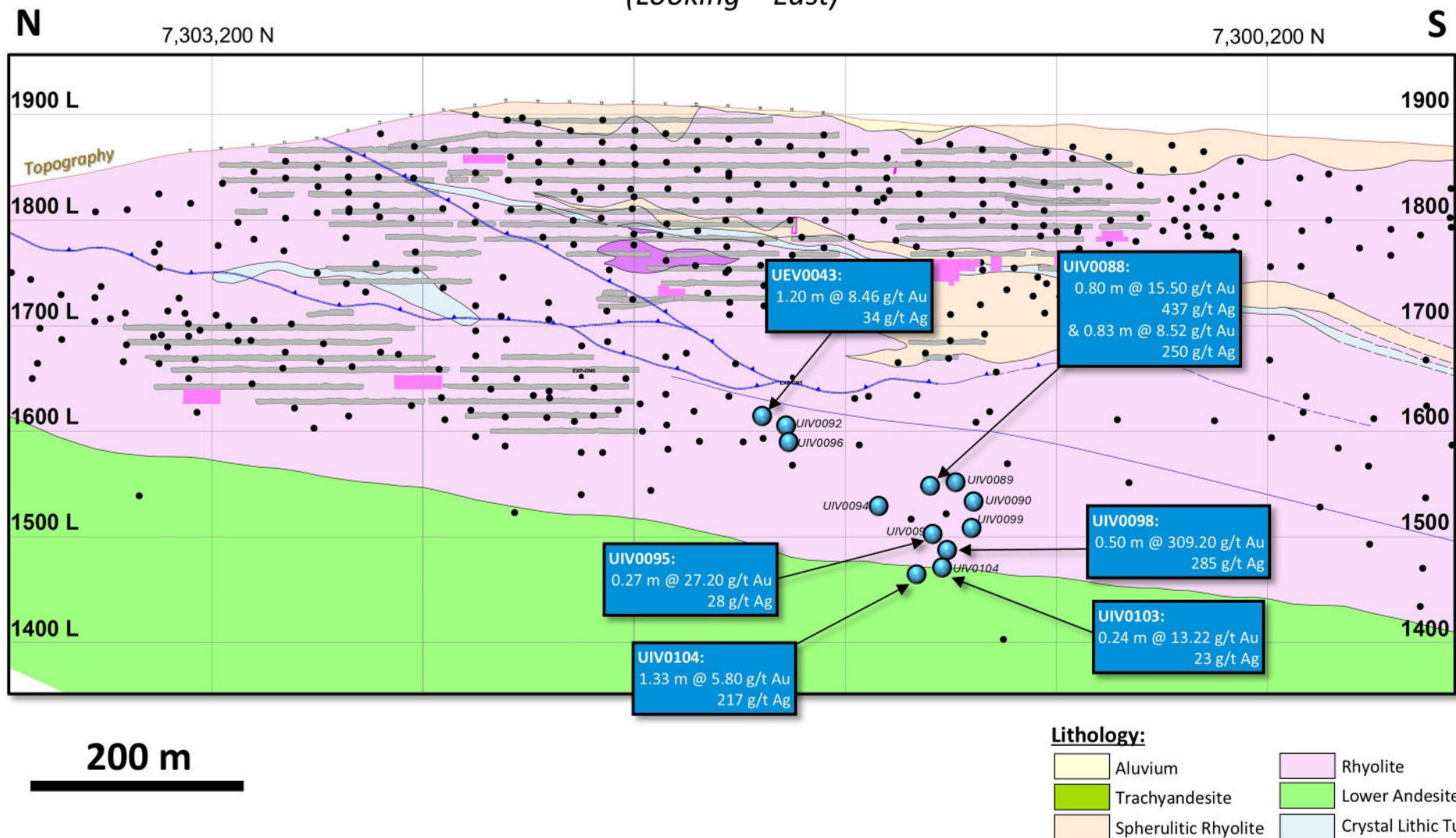
Mineralized Structures

- **Nov. 2024 to Oct. 2025 Drill Intercepts**
Est. True Widths with: Gold (g/t), Silver (g/t)
- *Previously Reported Intercept
- Historic Drillhole Pierce Point
- ▨ 2025 Mid-Year Reserves
- ▨ Excavated Solids & Underground Drifts
- Interpreted Fault

El Peñón: Veta Vista Norte Longitudinal Section

Nov. 2024 – Oct. 2025 Drilling Highlights

(Looking ~ East)



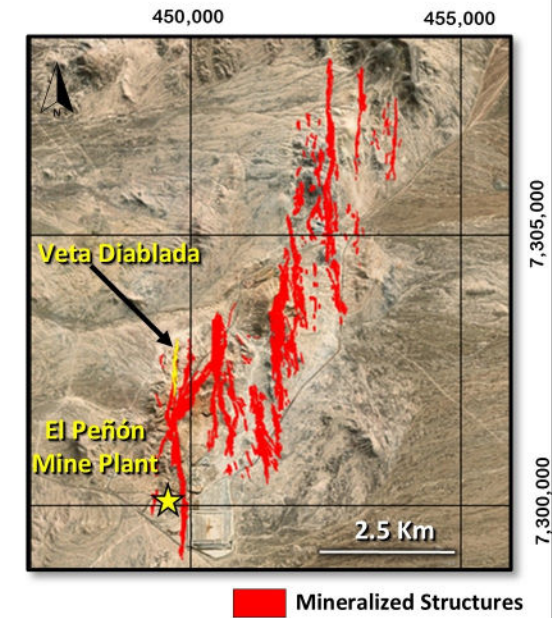
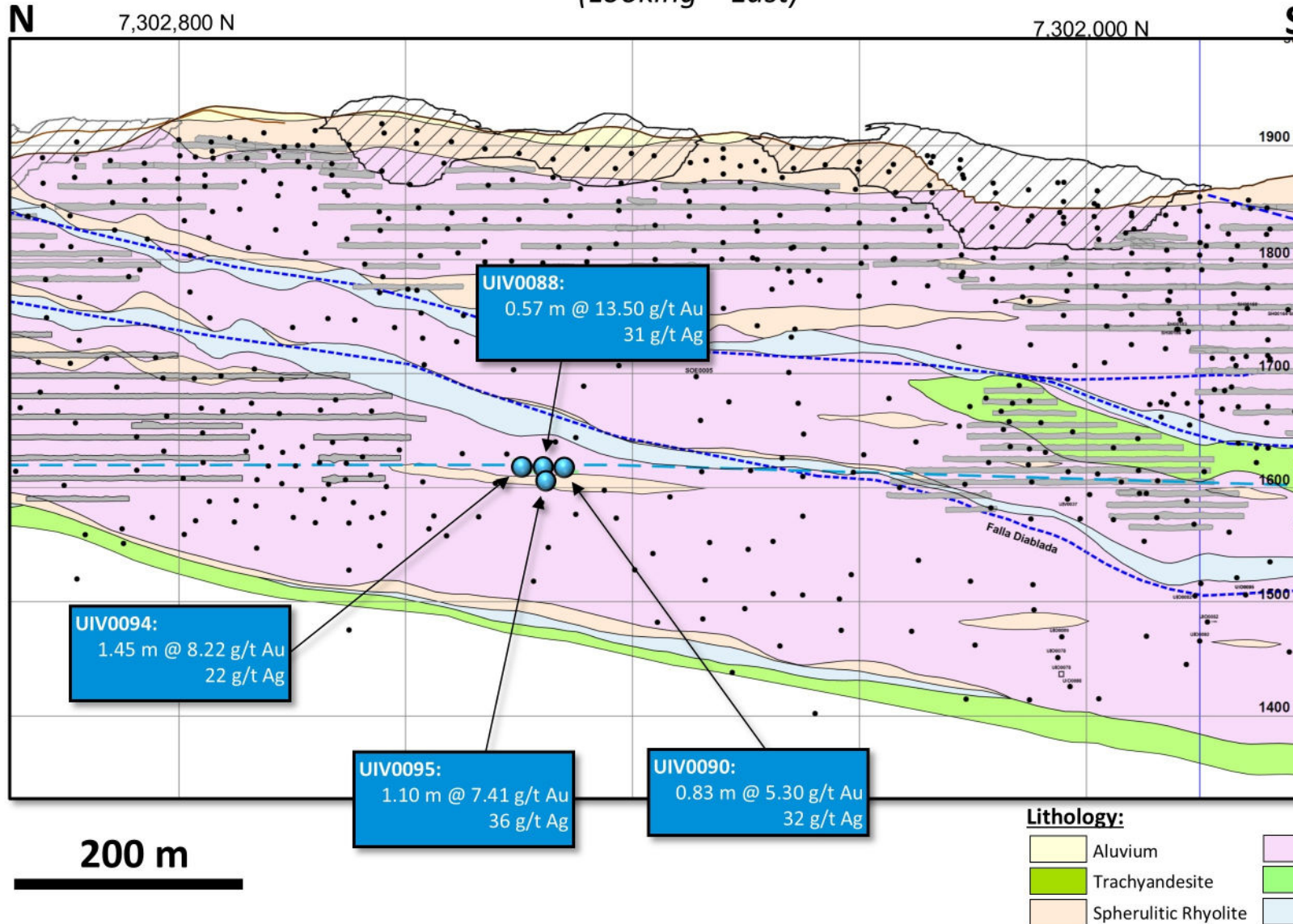
Mineralized Structures

- Nov. 2024 to Oct. 2025 Drill Intercepts
Est. True Widths with: Gold (g/t), Silver (g/t)
- Historic Drillhole Pierce Point
- 2025 Mid-Year Reserves
- Excavated Solids & Underground Drifts
- Interpreted Fault

El Peñón: Veta Diablada Norte Longitudinal Section

Nov. 2024 – Oct. 2025 Drilling Highlights

(Looking ~ East)



Nov. 2024 to Oct. 2025 Drill Intercepts
Est. True Widths with: Gold (g/t), Silver (g/t)

• Historic Drillhole Pierce Point

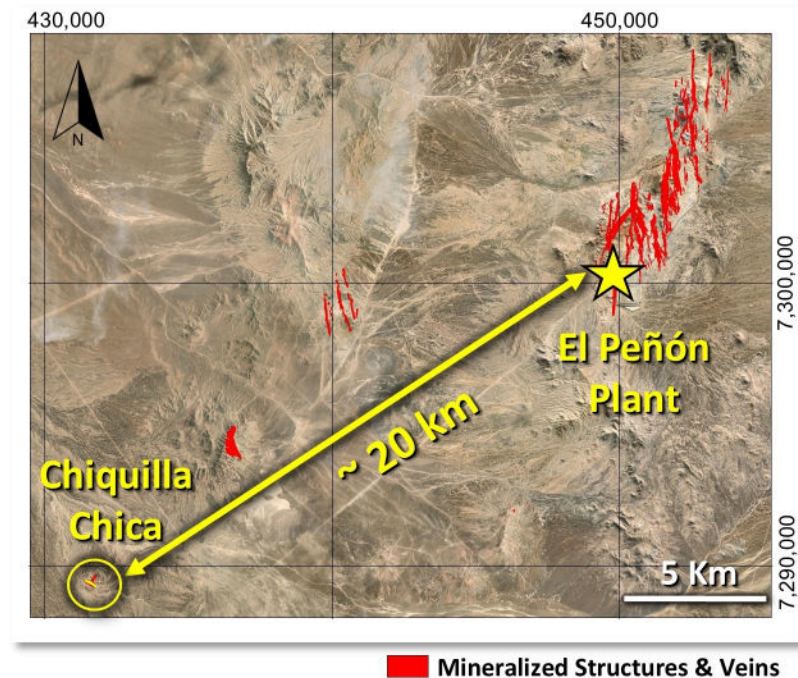
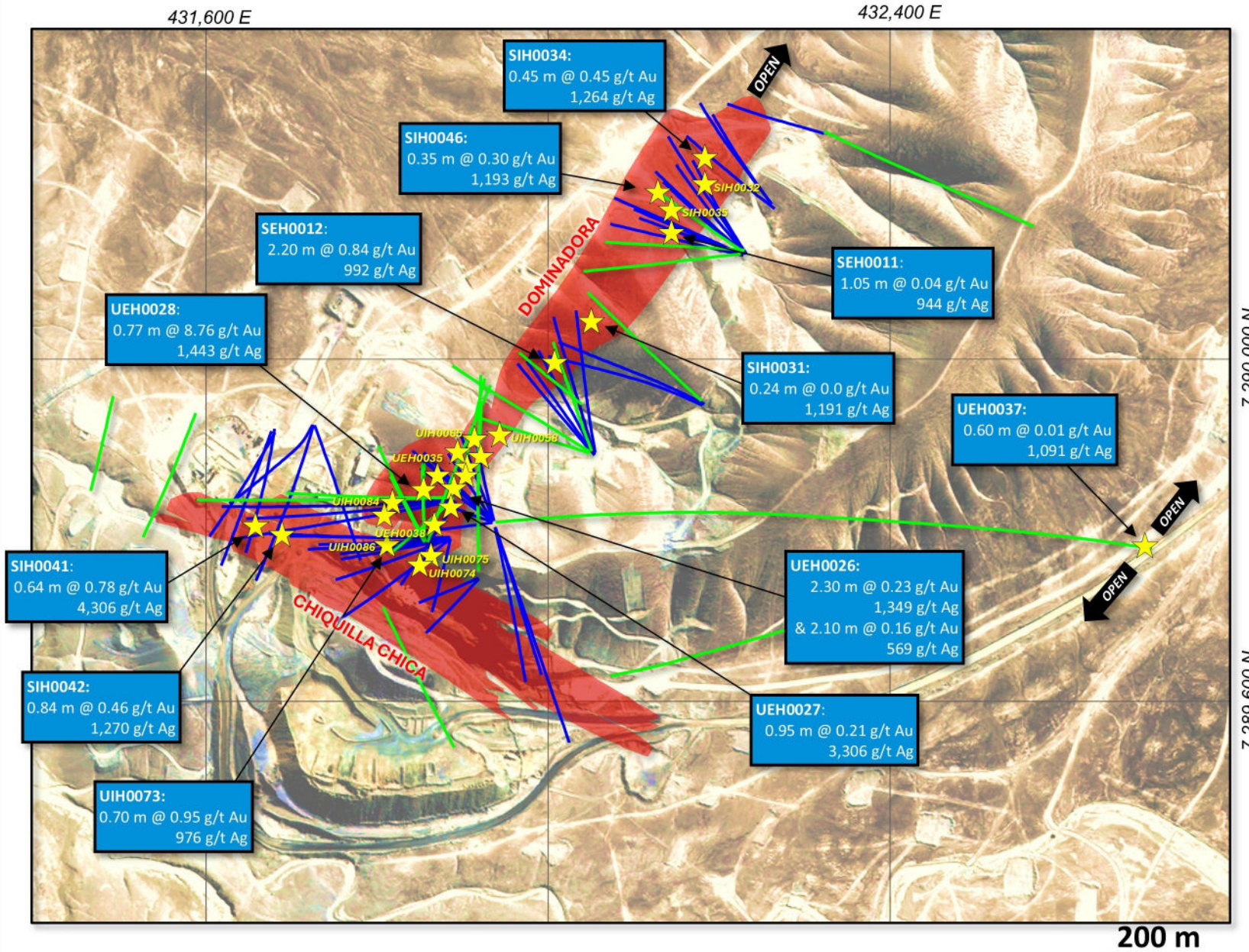
2025 Mid-Year Reserves

Excavated Solids & Underground Drifts

Interpreted Fault

El Peñón: Chiquilla Chica/Dominadora Plan Map

Nov. 2024 – Oct. 2025 Drilling Highlights



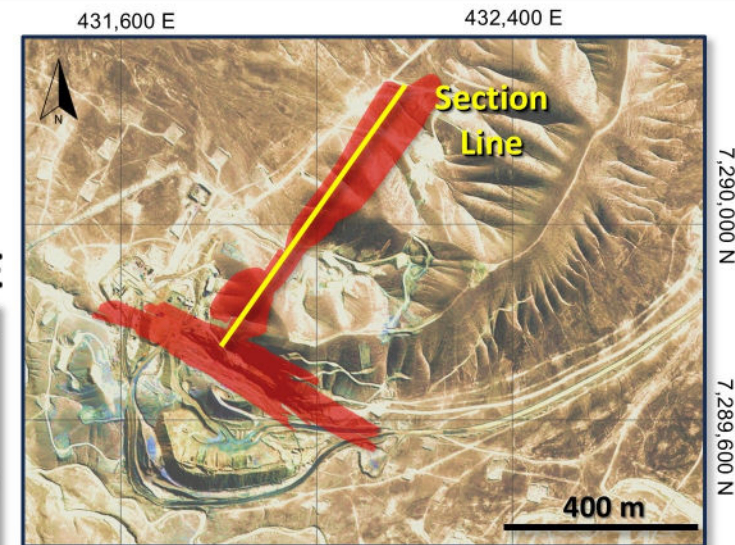
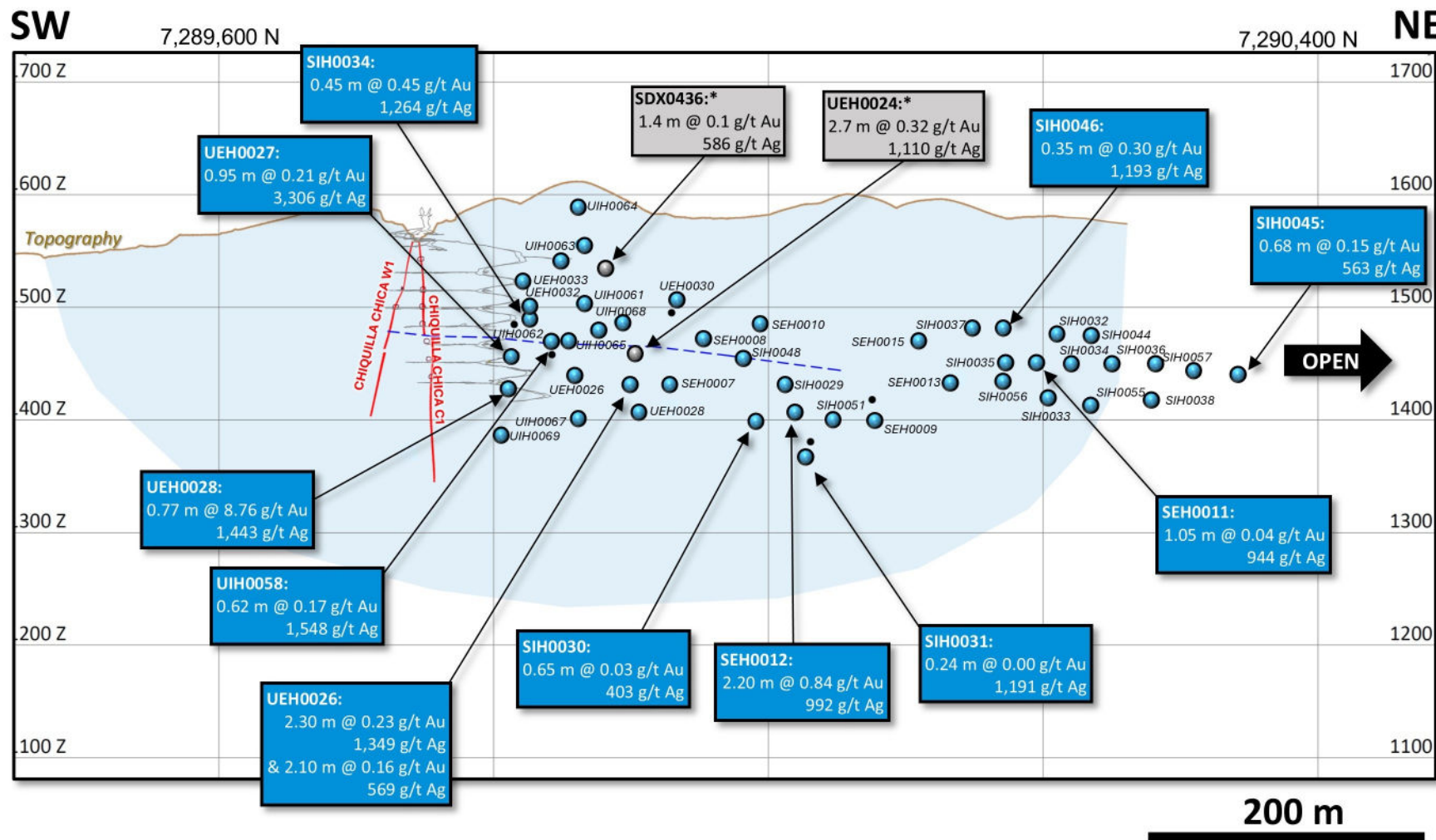
Mineralized Structures & Veins

- Nov. 2024 – Oct. 2025 Drilling Highlight**
Est. True Width & with Gold (g/t) and Silver (g/t)
- Modeled Vein**
- Drillhole Trace (Infill)**
- Drillhole Trace (Exploration)**

El Peñón: Veta Dominadora Longitudinal Section

Nov. 2024 – Oct. 2024 Drilling Highlights

(Looking ~ Northwest)



Nov 2024 to April 2025 Drill Intercepts

Est. True Widths with: Gold (g/t), Silver (g/t)

*Previously Reported Intercepts

Historic Pierce Point

Chiquilla Chica Veins

Excavated Solids & Underground Drifts

Lithology:

Crystal Lithic Tuff

PAN AMERICAN
— SILVER —

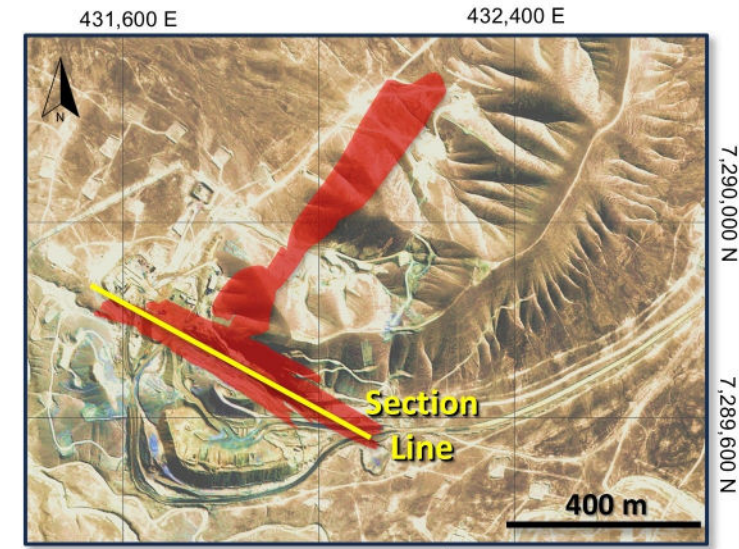
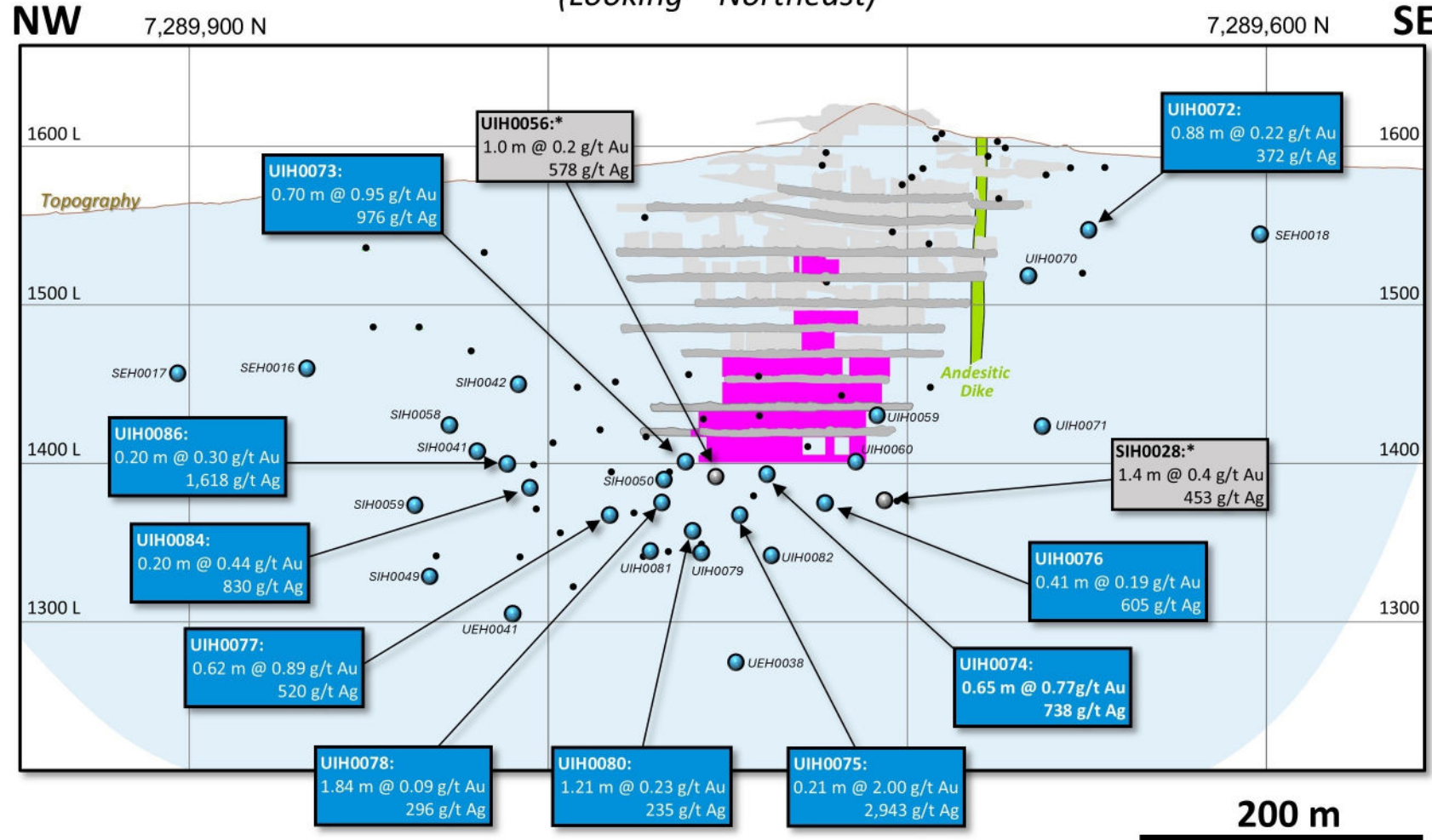
UTM Zone 19S WGS84

Source: Pan American Silver Dec. 2025

El Peñón: Chiquilla Chica Longitudinal Section

Nov. 2024 – Oct. 2024 Drilling Highlights

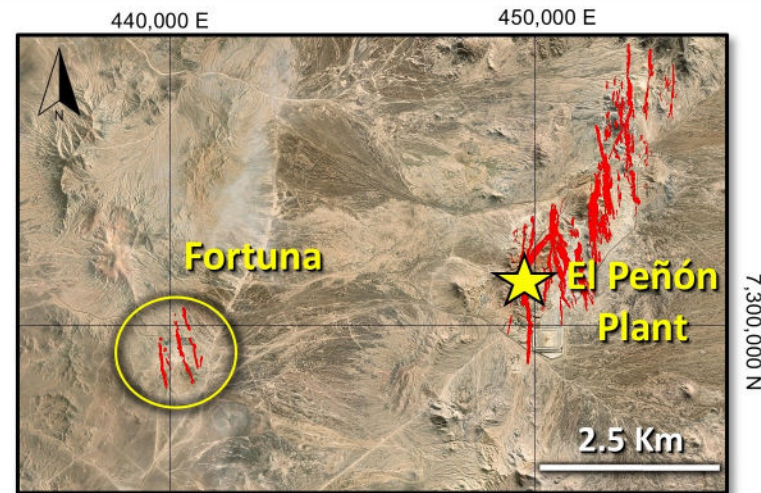
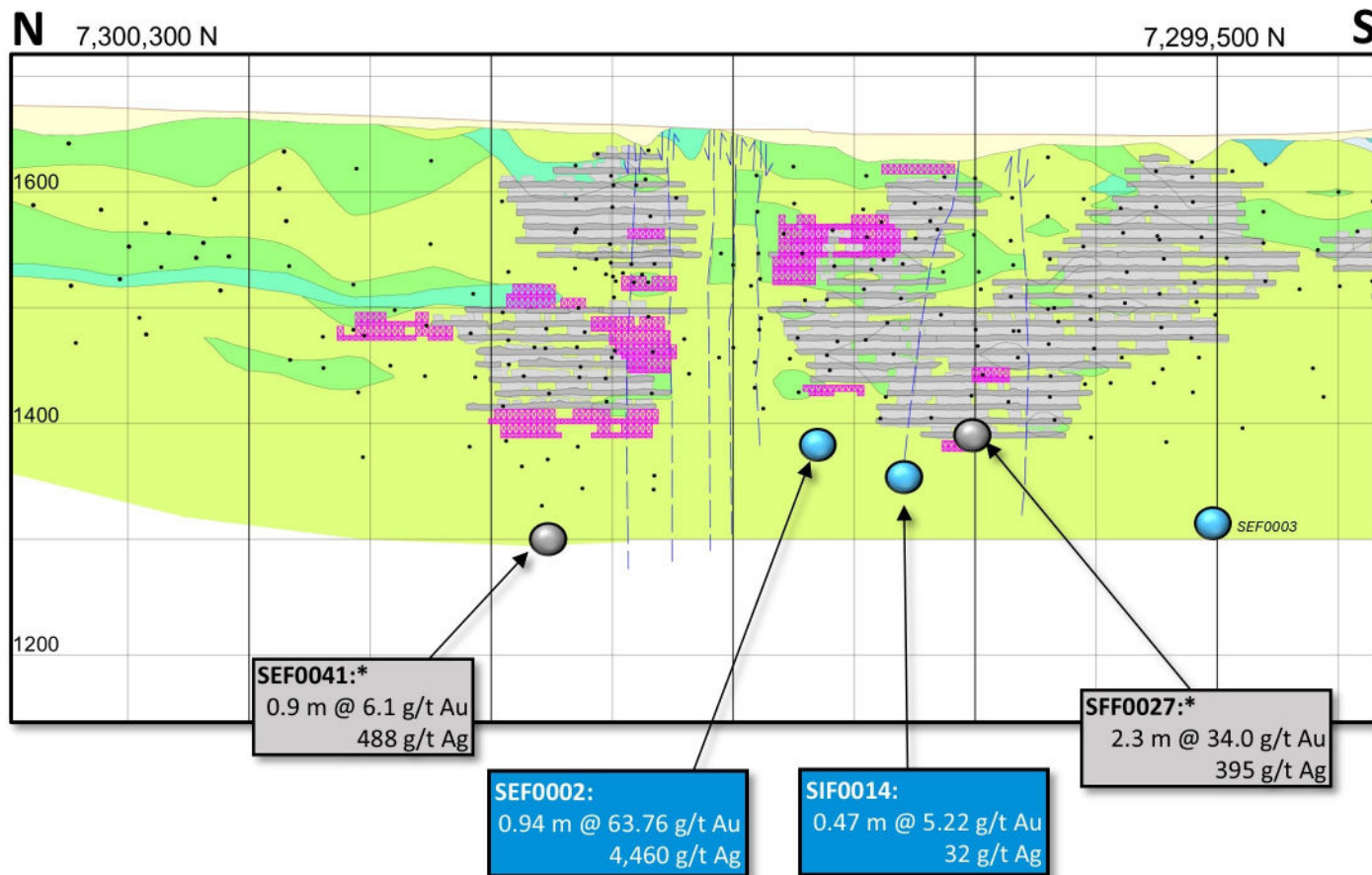
(Looking ~ Northeast)



- Section Line**
- Modeled Vein**
- Nov 2024 to April 2025 Drill Intercepts**
Est. True Widths with: Gold (g/t), Silver (g/t)
- *Previously Reported Intercepts**
- Historic Pierce Point**
- 2025 Mid-Year Reserves**
- Excavated Solids & Underground Drifts**
- Lithology:**
Crystal Lithic Tuff

El Peñón: Veta Fortuna Longitudinal Section: Nov 2024 – Oct. 2025 Drilling Highlights

(Looking ~ East)



Mineralized Structures & Veins

Nov 2024 to April 2025 Drill Intercepts

Est. True Widths with: Gold (g/t),
Silver (g/t)

*Previously Reported Intercepts

● Historic Pierce Point

XXXX 2025 Mid-Year Reserves

Excavated Solids & Underground Drifts

LITHOLOGY

Aluvium

Welded Pumice Tuff

Crystal Lithic Tuff

Andesite

Andesite / Dacite Lithic Breccia

PAN AMERICAN
— SILVER —

UTM Zone 19S WGS84

Source: Pan American Silver Dec. 2025