

Huaron

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

Drill Hole Collar Table Pages 1 - 4

Drill Hole Assay Composite Table..... Pages 5 - 19

Cross Section and Plans..... Pages 20 - 23

Huaron Collars:

Hole ID	UTM Easting (m)	UTM Northing (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length* (m)
U-119-24	344,888	8,782,943	4,139	166	-71	146
U-120-24	344,883	8,781,538	4,507	186	-65	486
U-121-24	344,889	8,782,943	4,139	125	-70	180
U-122-24	343,790	8,782,871	4,094	52	26	204
U-123-24	344,889	8,782,943	4,139	166	-71	190
U-124-24	344,890	8,782,946	4,140	95	-60	211
U-125-24	344,883	8,781,539	4,508	186	-57	443
U-126-24	344,890	8,782,946	4,140	96	-75	240
U-127-24	344,883	8,781,538	4,507	195	-61	430
U-128-24	343,791	8,782,871	4,094	48	10	137
U-129-24	344,891	8,782,946	4,141	33	1	258
U-130-24	343,791	8,782,871	4,093	44	-6	127
U-131-24	344,883	8,781,538	4,507	178	-60	454
U-132-24	344,891	8,782,946	4,141	45	0	372
U-133-24	344,883	8,781,538	4,507	171	-55	421
U-134-24	343,791	8,782,871	4,093	53	-5	156
U-135-24	344,891	8,782,946	4,140	43	-8	270
U-136-24	344,883	8,781,538	4,506	170	-61	504
S-001-24	345,465	8,781,378	4,688	204	-60	306
S-002-24	345,465	8,781,378	4,688	204	-46	761
S-001-25	345,221	8,781,328	4,729	188	-44	462
S-002-25	345,467	8,781,379	4,689	189	-59	1,100
S-003-25	345,221	8,781,330	4,729	186	-53	818
S-004-25	345,223	8,781,329	4,730	250	-70	706
S-005-25	345,463	8,781,376	4,689	188	-44	388
S-006-25	345,223	8,781,329	4,729	258	-64	645
S-007-25	345,461	8,781,377	4,689	221	-46	365
S-008-25	345,461	8,781,377	4,688	50	-48	442
S-009-25	345,222	8,781,329	4,730	249	-70	728
S-010-25	345,465	8,781,379	4,689	50	-61	480
S-011-25	345,222	8,781,327	4,730	248	-67	673

Hole ID	UTM Easting (m)	UTM Northing (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length* (m)
U-001-25	344,891	8,782,946	4,141	17	-2	368
U-002-25	344,885	8,781,537	4,506	160	-57	526
U-003-25	344,891	8,782,946	4,141	27	10	337
U-004-25	343,791	8,782,871	4,092	42	-19	183
U-005-25	344,891	8,782,946	4,140	25	-10	341
U-006-25	344,885	8,781,536	4,506	162	-45	443
U-007-25	343,790	8,782,865	4,094	130	4	152
U-008-25	344,891	8,782,944	4,140	110	-50	175
U-009-25	343,790	8,782,866	4,094	128	16	192
U-010-25	344,885	8,781,537	4,507	166	-55	472
U-011-25	343,790	8,782,872	4,092	13	-26	123
U-012-25	344,891	8,782,944	4,140	110	-60	210
U-013-25	343,788	8,782,876	4,091	333	-24	115
U-014-25	343,784	8,782,871	4,092	316	-19	162
U-015-25	344,888	8,782,942	4,140	170	-77	136
U-016-25	344,885	8,781,537	4,507	168	-48	412
U-017-25	343,789	8,782,875	4,092	353	-38	164
U-018-25	344,890	8,782,944	4,139	105	-80	228
U-019-25	343,789	8,782,874	4,092	29	-34	157
U-020-25	344,884	8,781,537	4,507	179	-52	403
U-021-25	344,889	8,782,948	4,141	347	-9	427
U-022-25	345,578	8,783,215	4,142	194	-39	140
U-023-25	345,578	8,783,214	4,143	213	-36	171
U-024-25	344,891	8,782,945	4,140	106	-70	240
U-025-25	344,964	8,781,697	4,407	209	-20	235
U-026-25	345,581	8,783,216	4,144	177	-40	150
U-027-25	345,579	8,783,215	4,143	194	-52	218
U-028-25	344,964	8,781,697	4,407	224	-18	218
U-029-25	344,812	8,782,873	4,093	147	-31	101
U-030-25	344,812	8,782,873	4,093	147	-51	133
U-031-25	344,963	8,781,696	4,406	240	-17	236
U-032-25	344,811	8,782,873	4,093	167	-25	116
U-033-25	345,579	8,783,216	4,143	194	-61	209
U-034-25	344,810	8,782,873	4,092	168	-43	120
U-035-25	344,964	8,781,697	4,407	254	-15	178
U-036-25	344,813	8,782,873	4,092	109	-35	97
U-037-25	345,578	8,783,216	4,143	214	-49	193
U-038-25	344,812	8,782,874	4,092	111	-55	115
U-039-25	344,964	8,781,697	4,406	267	-26	362
U-040-25	344,811	8,782,879	4,092	79	-28	129

Hole ID	UTM Easting (m)	UTM Northing (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length* (m)
U-041-25	345,578	8,783,216	4,143	213	-57	204
U-042-25	344,811	8,782,879	4,092	74	-46	119
U-043-25	344,964	8,781,697	4,407	247	-31	250
U-044-25	345,582	8,783,216	4,142	176	-55	216
U-045-25	344,964	8,781,696	4,406	216	-36	257
U-046-25	344,810	8,782,879	4,093	82	-63	136
U-047-25	345,581	8,783,217	4,143	176	-62	195
U-048-25	344,963	8,781,696	4,406	246	-40	252
U-049-25	344,810	8,782,873	4,092	173	-56	158
U-050-25	345,582	8,783,218	4,144	157	-41	145
U-051-25	344,812	8,782,874	4,092	144	-67	150
U-052-25	344,964	8,781,696	4,406	216	-45	287
U-053-25	345,582	8,783,216	4,142	156	-54	178
U-054-25	345,582	8,783,216	4,143	153	-59	256
U-055-25	343,787	8,782,863	4,093	202	15	133
U-056-25	343,788	8,782,864	4,093	200	-2	125
U-057-25	344,964	8,781,696	4,406	247	-52	293
U-058-25	345,583	8,783,217	4,143	134	-46	196
U-059-25	343,788	8,782,864	4,093	180	16	123
U-060-25	343,788	8,782,864	4,093	181	-2	117
U-061-25	344,964	8,781,696	4,406	218	-56	334
U-062-25	345,583	8,783,216	4,143	139	-38	170
U-063-25	343,787	8,782,864	4,093	163	19	114
U-064-25	345,583	8,783,217	4,142	133	-55	191
U-065-25	343,787	8,782,863	4,093	162	-6	115
U-066-25	344,964	8,781,696	4,406	218	-62	303
U-067-25	345,770	8,783,249	4,174	197	-50	140
U-068-25	344,964	8,781,696	4,406	219	-77	334
U-069-25	345,771	8,783,249	4,175	179	-57	155
U-070-25	343,621	8,782,334	4,388	128	-38	104
U-071-25	345,773	8,783,250	4,176	148	-45	124
U-072-25	344,964	8,781,697	4,406	247	-60	354
U-073-25	343,621	8,782,334	4,386	134	-69	103
U-074-25	345,773	8,783,250	4,176	147	-63	215
U-075-25	343,624	8,782,332	4,387	151	-29	131
U-076-25	345,774	8,783,251	4,176	125	-41	148
U-077-25	344,964	8,781,697	4,406	248	-68	426
U-078-25	343,623	8,782,334	4,386	151	-55	135
U-079-25	345,775	8,783,250	4,175	121	-55	188
U-080-25	343,622	8,782,336	4,387	152	-80	119

Hole ID	UTM Easting (m)	UTM Northing (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length* (m)
U-081-25	345,774	8,783,251	4,176	110	-43	258
U-082-25	344,964	8,781,697	4,407	271	-36	319
U-083-25	343,618	8,782,337	4,387	310	-70	121
U-084-25	345,774	8,783,250	4,175	130	-52	192
U-085-25	343,618	8,782,338	4,387	310	-90	97
U-086-25	345,771	8,783,249	4,175	161	-52	120
U-087-25	344,968	8,781,694	4,406	163	-27	313
U-088-25	343,620	8,782,340	4,387	52	-29	132
U-089-25	343,620	8,782,340	4,386	38	-43	159
U-090-25	345,771	8,783,249	4,175	188	-47	161
U-091-25	344,968	8,781,693	4,406	186	-34	207
U-092-25	343,619	8,782,340	4,387	18	-54	134
U-093-25	345,776	8,783,250	4,175	108	-32	357
U-094-25	343,626	8,782,336	4,386	91	-45	156
U-095-25	343,624	8,782,337	4,387	64	-64	150
U-096-25	345,772	8,783,250	4,175	188	-72	267
U-097-25	344,534	8,781,880	4,401	41	0	1,000
U-098-25	345,775	8,783,248	4,176	155	-27	144
U-099-25	343,512	8,782,715	4,380	93	-14	299
U-100-25	345,774	8,783,249	4,177	131	-27	226
U-101-25	345,775	8,783,251	4,175	117	-61	249
U-102-25	343,514	8,782,715	4,380	92	-22	308
U-103-25	343,515	8,782,715	4,379	93	-32	178
U-104-25	345,776	8,783,250	4,176	108	-19	311
U-105-25	343,514	8,782,715	4,380	103	-18	340
U-106-25	343,514	8,782,715	4,380	103	-27	336
U-107-25	344,534	8,781,880	4,401	24	0	319
U-108-25	343,515	8,782,714	4,380	114	-17	399
U-109-25	344,537	8,781,871	4,402	63	-5	403

* 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).

Huaron Drill Hole Assay Composite Table:

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
U-119-24	VETA LLACSACocha	78.30	87.75	9.45	4.10	78	0.13	0.48	3.46
	RAMAL 1	92.00	92.90	0.90	0.46	90	0.13	0.51	5.31
	SIGMOIDE LLACSACocha	122.15	127.00	4.85	3.22	119	0.12	0.09	1.30
U-120-24	CUERPO ANDRES	53.15	54.70	1.55	1.13	365	0.10	9.54	6.35
	LABOR ESTE	174.35	175.85	1.50	1.04	48	0.04	1.12	1.83
	OCHENTAYUNO RAMAL	189.20	189.45	0.25	0.16	277	0.02	3.96	4.53
	COMETA RAMAL TECHO	415.75	416.05	0.30	0.03	43	0.02	0.10	0.27
	DISEMINADO 1	453.85	462.50	8.65	0.99	33	0.02	1.08	1.64
	COMETA RAMAL	462.50	466.75	4.25	2.64	24	0.02	0.79	1.41
	DISEMINADO 2	466.75	471.55	4.80	0.61	34	0.03	0.98	1.44
U-121-24	VETA LLACSACocha	73.95	82.45	8.50	4.00	36	0.19	0.18	1.80
	SIGMOIDE LLACSACocha	131.10	138.10	7.00	2.80	27	0.25	0.09	0.68
U-122-24	FARALLON RAMAL	107.00	109.45	2.45	1.50	20	0.08	0.43	0.91
	ROSA RAMAL	122.30	126.25	3.95	2.35	117	0.27	0.07	0.26
	RAMAL 2	130.30	133.05	2.75	2.01	65	0.16	0.62	0.75
U-123-24	VETA LLACSACocha	85.30	99.25	13.95	7.30	50	0.18	0.38	3.54
	SIGMOIDE LLACSACocha	157.85	163.20	5.35	2.00	38	0.16	0.11	0.88
U-124-24	VETA LLACSACocha	67.35	74.20	6.85	5.10	109	0.15	0.48	3.48
	SIGMOIDE LLACSACocha	122.55	126.85	4.30	1.60	81	0.22	0.29	1.94
	ESTRUCTURA DE SILICE	136.95	174.10	37.15	15.42	147	0.51	0.22	1.37
U-125-24	CUERPO ANDRES	48.00	49.40	1.40	1.12	311	0.10	6.73	5.45
	LABOR ESTE	163.10	163.75	0.65	0.49	207	0.07	3.37	6.30
	OCHENTAYUNO RAMAL	166.15	166.40	0.25	0.18	7	0.00	0.12	0.50
	COMETA RAMAL TECHO	355.80	358.90	3.10	0.55	202	0.13	4.27	0.12
	DISEMINADO 1	383.75	390.95	7.20	1.78	56	0.03	1.74	1.84
	COMETA RAMAL	390.95	393.15	2.20	1.57	627	0.09	15.46	10.22
	DISEMINADO 2	393.15	398.65	5.50	1.27	73	0.04	2.27	3.00
U-126-24	VETA LLACSACocha	89.75	100.65	10.90	5.90	138	0.33	0.47	3.54
	SIGMOIDE LLACSACocha	204.80	205.20	0.40	0.05	119	0.29	0.34	1.46
	ESTRUCTURA DE SILICE	206.40	214.85	8.45	2.51	464	1.92	0.08	0.42
U-127-24	CUERPO ANDRES	49.85	50.80	0.95	0.70	214	0.09	6.26	5.54
	SIGMOIDE	54.20	55.70	1.50	1.34	80	0.02	2.25	2.66
	LABOR ESTE	164.70	166.60	1.90	1.40	91	0.02	1.95	5.59
	COMETA RAMAL TECHO	350.10	352.50	2.40	2.05	36	0.02	1.01	1.14
	COMETA RAMAL	408.00	410.45	2.45	1.60	173	0.04	6.15	4.89
U-128-24	RAMAL 1	78.75	80.00	1.25	0.81	37	0.27	0.08	0.26
	FARALLON RAMAL	106.70	113.40	6.70	4.19	20	0.02	0.29	0.55

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
U-129-24	VETILLEO EN MARGA	19.45	26.55	7.10	0.74	76	0.21	1.46	2.69
	YANACRESTON	29.45	30.40	0.95	0.43	424	1.48	0.19	1.72
	RAMAL 1	82.10	83.55	1.45	1.03	49	0.25	0.83	0.96
	RAMAL 2	86.95	87.25	0.30	0.21	68	0.27	1.82	3.31
	RAMAL 3	154.80	156.55	1.75	1.39	268	0.46	0.24	1.72
	RAMAL 4	165.35	166.25	0.90	0.71	119	0.20	1.25	2.71
	SHIUSHA RAMAL SUR	200.10	201.10	1.00	0.80	111	0.24	0.20	0.37
	VETILLEO EN INTRUSIVO	203.75	208.55	4.80	3.12	45	0.15	1.24	4.21
	REY RAMAL	254.45	254.95	0.50	0.47	79	0.13	3.51	5.01
U-130-24	RAMAL 1	73.15	73.50	0.35	0.24	4	0.00	0.01	0.01
	RAMAL 2	108.85	110.90	2.05	1.40	289	0.16	1.55	2.39
	FARALLON RAMAL	112.05	112.85	0.80	0.48	112	0.06	0.89	2.16
U-131-24	CUERPO ANDRES	50.10	50.60	0.50	0.37	45	0.02	1.17	0.63
	OCHENTAYUNO RAMAL	168.95	170.10	1.15	0.80	17	0.01	0.27	0.04
	LABOR ESTE	170.70	171.00	0.30	0.21	92	0.10	1.43	16.63
	COMETA RAMAL TECHO	380.70	381.70	1.00	0.80	215	0.10	6.33	2.51
	COMETA RAMAL	415.05	421.00	5.95	4.00	182	0.09	4.69	8.08
	DISEMINADO 1	424.00	433.40	9.40	5.95	91	0.04	2.85	3.62
U-132-24	DISEMINADO 1	17.45	20.50	3.05	1.90	141	0.26	3.03	8.15
	RAMAL	45.00	46.55	1.55	0.71	163	0.28	3.04	7.43
	RAMAL PISO	167.85	169.10	1.25	0.62	180	0.07	1.32	6.12
	YANACRESTON	185.95	195.35	9.40	2.57	92	0.15	0.14	1.19
	SHIUSHA RAMAL SUR	230.20	230.90	0.70	0.44	132	0.35	0.41	1.95
	REY RAMAL	250.05	250.75	0.70	0.64	48	0.22	1.45	6.16
	VETA POZO D	317.50	317.85	0.35	0.30	138	0.11	2.93	4.31
U-133-24	CUERPO ANDRES	48.85	49.15	0.30	0.23	247	0.07	3.89	6.20
	OCHENTAYUNO RAMAL	166.80	168.05	1.25	0.94	197	0.05	4.74	0.73
	LABOR ESTE	178.15	178.40	0.25	0.17	12	0.01	0.15	0.06
	COMETA RAMAL	388.50	394.15	5.65	3.97	221	0.09	6.45	5.79
U-134-24	RAMAL 1	69.50	70.40	0.90	0.63	368	3.11	0.11	0.53
	FARALLON RAMAL	127.00	132.15	5.15	2.65	37	0.03	0.34	0.43
U-135-24	DISEMINADO 1	20.85	22.85	2.00	0.81	64	0.24	1.16	3.14
	RAMAL	44.70	48.05	3.35	2.25	152	0.28	2.84	3.58
	RAMAL PISO	164.50	165.95	1.45	1.10	42	0.06	0.52	2.30
	ESTRUCTURA BRECHA	174.20	183.45	9.25	5.77	182	0.28	0.21	1.71
	YANACRESTON	183.45	190.65	7.20	0.90	68	0.15	0.25	2.90
	RAMAL 1	218.10	220.70	2.60	1.52	209	0.16	0.08	1.59
	RAMAL 2	226.70	228.25	1.55	0.37	84	0.09	0.31	2.52
	SHIUSHA RAMAL SUR	243.60	244.00	0.40	0.26	20	0.39	0.12	0.48

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
U-136-24	CUERPO ANDRES	52.10	52.50	0.40	0.25	71	0.02	3.14	0.75
	LABOR ESTE	180.30	182.10	1.80	1.40	39	0.01	0.94	1.93
	COMETA RAMAL TECHO	401.90	402.45	0.55	0.42	63	0.08	2.58	4.86
	COMETA RAMAL	455.45	479.85	24.40	10.50	261	0.11	6.96	7.25
S-001-24	FALLA	26.55	27.15	0.60	0.50	1	0.00	0.01	0.01
	FALLA 1	87.30	88.05	0.75	0.38	4	0.00	0.01	0.03
	ELENA RAMAL	122.10	122.75	0.65	0.50	17	0.00	0.01	0.01
	FALLA 2	152.55	153.15	0.60	0.40	2	0.00	0.01	0.03
	FALLA 3	192.00	192.35	0.35	0.23	5	0.01	0.04	0.10
	REEMPLAZAMIENTO EN CONGLOMERADO	292.40	294.65	2.25	2.00	30	0.01	0.68	0.23
	MARIA RAMAL	295.90	299.20	3.30	2.62	110	0.02	0.01	0.01
S-002-24	RAMAL	299.70	301.00	1.30	1.03	106	0.06	0.27	0.06
	FALLA	29.20	29.65	0.45	0.35	2	0.00	0.01	0.01
	FALLA 1	87.20	87.50	0.30	0.15	4	0.00	0.01	0.01
	ELENA RAMAL	110.60	111.40	0.80	0.55	2	0.00	0.01	0.03
	FALLA 2	255.85	259.30	3.45	3.00	1	0.00	0.01	0.02
	MARIA RAMAL	269.45	269.85	0.40	0.30	423	0.11	1.08	1.82
	CUERPO ANDRES	343.20	343.50	0.30	0.25	94	0.13	0.03	0.07
	LABOR ESTE	484.85	485.00	0.15	0.13	3	0.01	0.00	0.02
S-001-25	COMETA RAMAL	558.35	558.50	0.15	0.13	1	0.00	0.01	0.04
	PROVIDENCIA RAMAL 1	121.50	124.65	3.15	1.30	116	0.05	0.95	1.76
S-002-25	FALLA	334.40	335.10	0.70	0.61	46	0.04	0.07	0.07
	RAMAL	61.55	62.10	0.55	0.34	370	0.06	0.01	0.05
	FALLA 1	88.30	88.50	0.20	0.12	8	0.00	0.01	0.01
	FALLA 2	96.10	96.65	0.55	0.34	27	0.01	0.04	0.02
	ELENA RAMAL	122.75	123.60	0.85	0.36	2	0.00	0.01	0.01
	FALLA 3	284.00	285.95	1.95	0.97	1	0.00	0.00	0.01
	MARIA RAMAL	349.50	350.95	1.45	0.04	14	1.34	0.01	0.01
	VETA CARBONATOS 1	476.20	476.40	0.20	0.04	3	0.06	0.00	0.01
	FALLA 4	684.55	684.65	0.10	0.07	0	0.01	0.00	0.02
S-003-25	VETA CARBONATOS 2	1,094.90	1,095.00	0.10	0.07	0	0.00	0.00	0.01
	PROVIDENCIA RAMAL 1	125.90	127.15	1.25	1.24	23	0.01	0.02	0.11
	FALLA	359.00	359.60	0.60	0.47	3	0.00	0.01	0.02
	RAMAL 1	658.60	658.70	0.10	0.07	339	0.19	0.16	0.31
S-004-25	RAMAL 2	664.75	665.00	0.25	0.18	52	0.04	0.12	0.64
	CUERPO ANDRES	247.25	247.75	0.50	0.08	98	0.04	0.04	0.08
S-005-25	COMETA RAMAL	679.55	682.35	2.80	0.59	665	0.25	7.95	8.14
	FALLA 1	30.90	31.80	0.90	0.75	1	0.00	0.00	0.01

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
	ELENA RAMAL	110.85	111.15	0.30	0.24	109	0.01	0.02	0.03
	RAMAL 1	133.15	133.60	0.45	0.34	25	0.01	0.29	0.46
	FALLA 2	171.00	171.45	0.45	0.19	3	0.00	0.02	0.07
	RAMAL 2	230.50	231.40	0.90	0.48	193	0.08	0.01	0.06
	RAMAL 3	246.05	247.15	1.10	0.31	28	0.01	0.12	0.85
	FALLA 3	251.25	251.70	0.45	0.18	2	0.00	0.01	0.02
	FALLA 4	257.60	257.80	0.20	0.07	1	0.00	0.00	0.01
	MARIA RAMAL	272.00	273.55	1.55	1.20	10	0.02	0.02	0.05
	RAMAL 4	286.95	287.10	0.15	0.06	1	0.00	0.02	0.05
	RAMAL 5	309.30	309.40	0.10	0.08	29	0.01	0.22	0.41
	CUERPO ANDRES	337.90	338.05	0.15	0.13	143	0.05	1.24	15.41
	RAMAL 6	343.05	343.15	0.10	0.09	49	0.01	0.22	1.35
S-006-25	CUERPO ANDRES	211.20	211.75	0.55	0.17	116	0.06	0.06	0.18
	COMETA RAMAL	602.20	605.65	3.45	1.00	390	0.21	10.15	12.54
S-007-25	FALLA	246.00	247.65	1.65	1.55	7	0.01	0.03	0.07
	MARIA RAMAL	277.50	279.95	2.45	1.90	31	0.02	0.13	0.09
S-008-25	RAMAL 1	159.60	159.90	0.30	0.25	2	0.00	0.01	0.02
	FALLA 1	204.00	204.55	0.55	0.31	16	0.01	0.05	0.06
	RAMAL 2	368.15	368.80	0.65	0.22	127	0.05	0.02	0.02
	ROSARIO RAMAL	376.20	376.80	0.60	0.53	106	0.03	0.01	0.02
S-009-25	RAMAL	215.15	215.45	0.30	0.26	186	0.09	0.11	0.20
	CUERPO ANDRES	251.45	252.05	0.60	0.05	129	0.09	0.05	0.07
	COMETA RAMAL	648.90	649.70	0.80	0.41	3	0.00	0.01	0.01
	RAMAL 1	654.05	654.25	0.20	0.09	4	0.00	0.05	0.04
S-010-25	RAMAL 1	162.05	162.75	0.70	0.32	3	0.00	0.01	0.01
	FALLA 1	214.25	214.40	0.15	0.11	2	0.00	0.00	0.01
	ROSARIO RAMAL	394.30	394.65	0.35	0.31	3	0.00	0.00	0.01
S-011-25	COMETA RAMAL	518.70	519.25	0.55	0.23	8	0.01	0.06	0.10
U-001-25	YANACRESTON	25.85	26.20	0.35	0.25	205	0.38	2.16	3.48
	SHIUSHA RAMAL SUR	172.35	172.65	0.30	0.27	113	0.34	2.73	5.30
	REY RAMAL	261.25	262.15	0.90	0.70	14	0.17	0.09	0.16
	VETA POZO D	295.20	295.60	0.40	0.33	183	0.37	0.68	8.45
	RAMAL	324.25	325.40	1.15	0.86	120	0.17	1.69	2.46
U-002-25	CUERPO ANDRES	54.30	54.40	0.10	0.07	15	0.01	0.10	0.09
	RAMAL	97.55	97.70	0.15	0.12	312	0.35	0.07	0.32
	LABOR ESTE	184.85	185.50	0.65	0.50	171	0.07	2.05	7.78
	RAMAL 1	356.75	357.35	0.60	0.42	74	0.05	2.42	1.83
	COMETA RAMAL TECHO	424.55	424.80	0.25	0.17	377	0.15	5.36	4.61
	COMETA RAMAL	505.55	509.20	3.65	1.50	62	0.07	1.75	3.49

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
U-003-25	YANACRESTON	21.50	22.60	1.10	0.25	141	0.31	0.87	1.82
	SHIUSHA RAMAL SUR	162.15	165.00	2.85	2.30	320	0.51	5.59	1.73
	REY RAMAL	267.20	267.60	0.40	0.35	46	0.03	0.22	6.41
	VETA POZO D	301.65	303.20	1.55	1.25	272	0.23	5.13	5.84
U-004-25	RAMAL 1	70.40	71.40	1.00	0.96	31	0.11	0.27	0.94
	RAMAL 2	120.65	122.05	1.40	1.13	50	0.02	1.29	1.23
	RAMAL 3	127.40	127.75	0.35	0.30	156	0.19	3.68	17.84
	FARALLON RAMAL	129.85	130.15	0.30	0.20	250	0.09	1.54	2.14
	DANITZA RAMAL	144.25	144.40	0.15	0.10	3	0.01	0.02	0.03
U-005-25	SHIUSHA RAMAL SUR	184.30	184.55	0.25	0.20	96	0.43	3.98	2.41
	REY RAMAL	239.05	241.25	2.20	2.00	40	0.08	0.87	0.55
	VETA POZO D	314.00	315.60	1.60	1.50	49	0.06	0.82	1.46
U-006-25	CUERPO ANDRES	47.55	48.10	0.55	0.40	336	0.12	6.48	21.28
	OCHENTAYUNO RAMAL	149.50	150.05	0.55	0.40	99	0.04	2.59	7.89
	LABOR ESTE	172.25	172.95	0.70	0.45	61	0.02	0.44	1.52
	COMETA RAMAL	377.50	379.55	2.05	1.50	248	0.10	6.67	12.98
U-007-25	MARGARITA RAMAL	133.30	133.95	0.65	0.50	126	0.12	0.19	0.95
U-008-25	VETA LLACSACOCOA	49.95	53.50	3.55	2.90	86	0.22	0.31	3.05
	SIGMOIDE LLACSACOCOA	103.20	108.10	4.90	3.40	56	0.26	0.15	0.83
U-009-25	MARGARITA RAMAL	157.00	157.50	0.50	0.30	15	0.01	0.17	1.41
U-010-25	CUERPO ANDRES	47.65	47.80	0.15	0.10	358	0.04	8.15	3.32
	OCHENTAYUNO RAMAL	159.50	159.65	0.15	0.10	179	0.04	5.77	12.68
	LABOR ESTE	175.55	176.40	0.85	0.55	210	0.01	0.29	0.98
	FALLA	330.05	330.70	0.65	0.22	195	0.20	0.87	1.29
	COMETA RAMAL TECHO	404.20	405.40	1.20	0.34	100	0.08	2.41	1.97
	COMETA RAMAL	432.60	436.05	3.45	2.30	189	0.09	5.00	5.31
U-011-25	FARALLON RAMAL	94.35	99.80	5.45	3.80	188	0.05	3.27	4.01
U-012-25	VETA LLACSACOCOA	58.30	61.85	3.55	2.60	80	0.10	0.28	3.20
	SIGMOIDE LLACSACOCOA	130.15	131.55	1.40	0.97	470	0.24	0.98	4.86
U-013-25	FARALLON RAMAL	100.85	107.85	7.00	4.80	752	0.21	1.37	2.42
U-014-25	RAMAL 3	3.70	5.10	1.40	0.85	47	0.03	2.52	0.94
	RAMAL 2	49.10	50.35	1.25	0.79	143	0.06	0.45	0.79
	RAMAL 1	84.75	85.10	0.35	0.20	174	0.03	3.62	3.52
	FARALLON RAMAL	128.40	128.80	0.40	0.25	215	0.04	7.25	7.89
U-015-25	VETA LLACSACOCOA	93.00	109.60	16.60	5.00	125	0.24	0.28	3.01
U-016-25	CUERPO ANDRES	46.60	47.10	0.50	0.40	254	0.13	4.88	20.36
	OCHENTAYUNO RAMAL	149.35	149.50	0.15	0.12	34	0.03	0.55	1.21
	LABOR ESTE	168.80	169.75	0.95	0.85	106	0.03	1.44	2.51
	COMETA RAMAL TECHO	364.35	365.45	1.10	0.67	610	0.10	11.75	15.24

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
	COMETA RAMAL	370.55	374.55	4.00	2.80	254	0.15	7.79	13.42
U-017-25	FARALLON RAMAL	122.40	129.85	7.45	3.70	42	0.02	1.18	1.47
	DANITZA RAMAL	146.60	147.50	0.90	0.45	76	0.02	1.23	3.44
U-018-25	VETA LLACSACOCOA	97.55	100.05	2.50	1.90	120	0.24	0.89	7.05
	CUERPO SÍLICE	175.80	201.80	26.00	8.55	159	1.20	0.13	0.87
U-019-25	DANITZA RAMAL	128.80	130.15	1.35	0.90	6	0.00	0.07	0.09
	FARALLON RAMAL	145.85	149.35	3.50	1.50	94	0.13	1.90	2.60
U-020-25	CUERPO ANDRES	45.15	45.60	0.45	0.30	232	0.02	6.71	1.93
	OCHENTAYUNO RAMAL	147.30	147.45	0.15	0.10	11	0.01	0.16	0.42
	LABOR ESTE	162.00	163.20	1.20	0.95	332	0.09	3.75	1.97
	COMETA RAMAL TECHO	353.70	355.00	1.30	1.21	281	0.09	8.29	7.12
	COMETA RAMAL	360.15	361.95	1.80	1.30	107	0.05	3.24	4.31
U-021-25	YANACRESTON	14.55	16.90	2.35	1.55	75	0.27	0.24	0.62
	RAMAL 1	21.95	24.00	2.05	1.50	173	0.51	1.49	5.32
	SHIUSHA RAMAL SUR	139.30	141.10	1.80	1.45	72	0.04	0.20	3.03
	VETA POZO D	332.00	332.30	0.30	0.28	31	0.05	0.92	6.88
	RAMAL 2	407.20	407.70	0.50	0.42	166	0.32	0.84	1.36
U-022-25	VETA POZO D	111.15	112.25	1.10	0.90	104	0.06	1.52	7.45
U-023-25	VETA POZO D	122.45	122.90	0.45	0.35	112	0.12	0.37	2.83
U-024-25	VETA LLACSACOCOA	75.30	77.15	1.85	1.40	123	0.26	0.40	3.29
U-025-25	ELENA RAMAL	32.75	33.25	0.50	0.45	33	0.02	0.31	0.12
	MARIA RAMAL	126.40	127.00	0.60	0.55	310	0.08	5.77	31.43
	ANDRES RAMAL TECHO	167.05	167.30	0.25	0.24	1,027	0.74	20.81	8.92
U-026-25	VETA POZO D	109.35	112.75	3.40	2.95	579	2.21	0.52	2.49
U-027-25	RAMAL 3	128.75	130.05	1.30	0.95	1	0.00	0.00	0.02
	VETA POZO D	141.85	142.00	0.15	0.09	104	0.03	0.65	6.24
	RAMAL 1	152.60	153.40	0.80	0.50	43	0.18	0.09	0.40
U-028-25	ELENA RAMAL	39.60	40.90	1.30	0.99	34	0.02	0.38	0.17
	MARIA RAMAL	132.15	133.60	1.45	1.36	80	0.06	1.16	9.02
	RAMAL	164.65	164.80	0.15	0.13	82	0.23	1.15	17.51
	ANDRES RAMAL TECHO	177.65	178.10	0.45	0.43	62	0.02	1.66	2.24
	CUERPO ANDRES	199.10	199.70	0.60	0.57	43	0.02	1.98	1.89
U-029-25	VETA LLACSACOCOA	74.05	75.40	1.35	1.30	155	2.62	0.14	1.71
U-030-25	VETA LLACSACOCOA	85.20	88.60	3.40	2.63	196	0.24	0.56	5.56
U-031-25	ELENA RAMAL	48.65	48.95	0.30	0.23	377	0.06	8.03	7.88
	RAMAL 1	126.35	128.20	1.85	1.26	64	0.04	1.27	0.77
	MARIA RAMAL	151.80	153.30	1.50	1.48	55	0.03	1.36	4.74
	RAMAL 2	179.35	180.95	1.60	1.45	105	0.01	3.01	0.33

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
	ANDRES RAMAL TECHO	200.20	200.45	0.25	0.23	145	0.07	4.42	6.31
	CUERPO ANDRES	215.10	215.35	0.25	0.21	355	0.05	12.15	4.98
U-032-25	VETA LLACSACOCCHA	86.85	89.80	2.95	2.24	116	0.53	0.29	1.83
	RAMAL	96.35	98.40	2.05	1.80	60	0.06	0.92	2.20
U-033-25	RAMAL 3	148.90	150.10	1.20	0.37	1	0.00	0.02	0.02
	RAMAL 2	165.20	165.55	0.35	0.12	21	0.03	0.22	0.44
	VETA POZO D	180.65	180.95	0.30	0.13	228	0.20	1.91	4.33
	RAMAL 1	189.90	191.05	1.15	0.39	373	0.11	0.80	2.59
U-034-25	VETA LLACSACOCCHA	90.90	94.05	3.15	2.18	84	0.45	0.11	0.75
	RAMAL	95.60	97.35	1.75	1.41	89	0.20	0.05	1.52
U-035-25	ELENA RAMAL	63.35	63.90	0.55	0.35	36	0.01	0.83	1.03
	DISEMINADO	141.25	144.25	3.00	2.22	56	0.01	1.67	2.48
	MARIA RAMAL	148.50	149.40	0.90	0.87	181	0.05	5.39	8.13
U-036-25	RAMAL	13.75	14.95	1.20	0.64	91	0.12	0.63	3.50
	VETA LLACSACOCCHA	65.45	72.95	7.50	7.09	116	0.20	0.60	3.24
	SIGMOIDE LLACSACOCCHA	74.40	79.00	4.60	3.41	30	0.24	0.16	1.15
U-037-25	RAMAL	142.25	144.40	2.15	1.60	52	0.04	0.54	1.94
	VETA POZO D	152.15	154.00	1.85	0.99	42	0.07	0.70	1.09
U-038-25	RAMAL	24.00	24.10	0.10	0.07	127	0.31	0.34	0.50
	VETA LLACSACOCCHA	82.10	85.15	3.05	2.36	81	0.23	0.10	0.59
	SIGMOIDE LLACSACOCCHA	89.50	90.60	1.10	0.88	121	0.18	0.14	7.21
U-039-25	ELENA RAMAL	75.50	76.65	1.15	0.64	82	0.01	2.27	0.40
	MARIA RAMAL	179.20	179.90	0.70	0.46	62	0.02	1.96	2.82
	TENSIONAL	201.00	202.20	1.20	0.55	119	0.09	2.76	2.96
	SUSY RAMAL	216.45	217.05	0.60	0.31	89	0.04	1.53	8.06
	DISEMINADO	240.15	242.55	2.40	1.92	68	0.02	1.77	1.65
	RAMAL	258.05	258.70	0.65	0.59	34	0.03	1.38	1.81
U-040-25	FARALLON RAMAL	0.00	11.30	11.30	1.44	159	0.73	0.29	4.18
	RAMAL 1	67.95	70.90	2.95	2.84	68	0.24	0.19	2.02
	VETA LLACSACOCCHA	77.85	79.40	1.55	1.36	98	0.12	3.19	7.93
	SIGMOIDE LLACSACOCCHA	91.35	96.10	4.75	3.97	92	0.19	0.17	1.84
	RAMAL 2	110.15	111.60	1.45	1.19	32	0.19	0.26	1.66
U-041-25	RAMAL	163.35	168.70	5.35	3.67	128	0.18	0.16	2.13
	VETA POZO D	184.95	186.10	1.15	0.53	23	0.11	0.36	0.55
U-042-25	FARALLON RAMAL	0.00	15.55	15.55	1.59	156	1.10	0.27	5.75
	RAMAL 1	73.50	74.15	0.65	0.53	100	0.52	0.23	3.17
	RAMAL 2	76.95	79.40	2.45	1.70	125	0.19	0.59	4.25
	RAMAL 3	87.40	89.60	2.20	2.00	95	0.18	0.58	2.89
	VETA LLACSACOCCHA	97.55	99.30	1.75	1.05	134	0.34	0.04	0.24

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
	SIGMOIDE LLACSACOCCHA	105.20	106.00	0.80	0.72	75	0.27	0.13	2.04
U-043-25	ELENA RAMAL	49.25	50.15	0.90	0.52	717	0.21	11.92	8.95
	MARIA RAMAL	164.20	166.35	2.15	1.97	70	0.01	1.96	2.04
	ANDRES RAMAL TECHO	198.35	200.15	1.80	1.47	156	0.03	4.72	4.04
	CUERPO ANDRES	215.75	217.10	1.35	1.14	215	0.05	6.45	4.67
U-044-25	VETA POZO D	140.00	142.90	2.90	1.86	20	0.03	0.21	0.40
	RAMAL 1	145.30	148.05	2.75	1.38	152	0.15	0.98	1.60
U-045-25	ELENA RAMAL	36.90	37.70	0.80	0.71	6	0.00	0.03	0.06
	RAMAL 1	69.30	69.50	0.20	0.19	321	0.21	6.71	7.16
	RAMAL 2	133.80	135.30	1.50	1.34	130	0.05	3.48	6.96
	MARIA RAMAL	143.20	145.25	2.05	1.68	129	0.14	2.80	34.65
	ANDRES RAMAL TECHO	171.50	171.90	0.40	0.37	75	0.09	1.51	15.90
	CUERPO ANDRES	180.30	181.15	0.85	0.80	7	0.01	0.03	0.05
	LABOR ESTE	239.65	241.10	1.45	1.38	7	0.00	0.09	0.07
U-046-25	VETA LLACSACOCCHA	116.75	123.00	6.25	3.34	140	0.27	0.27	2.26
U-047-25	VETA POZO D	162.85	166.50	3.65	1.95	34	0.04	0.25	0.85
	RAMAL 1	168.60	169.05	0.45	0.09	54	0.07	0.38	0.79
U-048-25	ELENA RAMAL	49.00	49.30	0.30	0.23	386	0.19	3.10	7.61
	MARIA RAMAL	170.70	175.15	4.45	3.77	77	0.03	1.86	3.60
	ANDRES RAMAL TECHO	206.95	207.55	0.60	0.42	45	0.02	1.34	1.23
	CUERPO ANDRES	232.00	232.40	0.40	0.31	145	0.02	2.15	1.52
U-049-25	FALLA	99.85	100.45	0.60	0.51	86	0.25	3.49	7.23
	VETA LLACSACOCCHA	106.20	112.60	6.40	3.69	130	1.25	0.09	2.14
U-050-25	VETA POZO D	116.35	117.85	1.50	1.19	231	0.31	0.23	1.27
U-051-25	RAMAL 1	18.35	19.55	1.20	0.74	106	0.11	0.49	9.60
	RAMAL 2	91.45	91.90	0.45	0.37	7	0.01	0.22	3.07
	VETA LLACSACOCCHA	101.75	108.00	6.25	3.97	184	0.59	0.38	2.02
U-052-25	ELENA RAMAL	37.45	37.65	0.20	0.18	1	0.00	0.00	0.01
	RAMAL 1	73.95	74.05	0.10	0.07	168	0.14	5.11	9.07
	RAMAL 2	146.90	147.00	0.10	0.08	947	0.27	20.06	5.18
	MARIA RAMAL	160.35	162.55	2.20	1.74	170	0.05	4.59	5.81
	ANDRES RAMAL TECHO	182.85	182.95	0.10	0.09	11	0.01	0.47	0.01
	LABOR ESTE	249.55	251.85	2.30	2.05	24	0.02	0.13	0.20
U-053-25	VETA POZO D	138.05	140.35	2.30	1.42	111	0.12	0.16	1.19
U-054-25	VETA POZO D	154.40	161.10	6.70	3.65	74	0.05	0.35	1.18
U-055-25	FASTIDIOSA RAMAL 4	8.70	9.20	0.50	0.26	225	0.12	1.13	2.44
	MARGARITA RAMAL	89.60	89.85	0.25	0.22	275	0.07	2.20	2.56
	RAMAL 1	109.05	109.20	0.15	0.13	178	0.26	1.64	2.96
U-056-25	FASTIDIOSA RAMAL 4	8.60	8.85	0.25	0.18	400	0.03	14.85	11.57

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
	MARGARITA RAMAL	84.20	84.30	0.10	0.09	74	0.03	0.21	0.81
	RAMAL 1	99.00	99.15	0.15	0.11	63	0.08	0.61	1.43
U-057-25	ELENA RAMAL	56.35	57.90	1.55	0.96	2	0.00	0.01	0.02
	MARIA RAMAL	201.50	203.80	2.30	1.52	68	0.04	1.14	2.92
	ANDRES RAMAL TECHO	241.75	243.45	1.70	0.90	271	0.06	7.78	4.68
	CUERPO ANDRES	265.70	267.60	1.90	0.90	153	0.08	3.83	3.69
U-058-25	BRECHA 1	130.80	133.80	3.00	2.51	48	0.02	0.21	1.58
	BRECHA 2	135.95	142.30	6.35	5.30	51	0.06	0.45	1.08
	VETA POZO D	142.30	147.30	5.00	3.32	199	0.13	0.29	1.44
U-059-25	RAMAL 2	24.55	26.15	1.60	0.86	299	0.19	1.51	3.26
	MARGARITA RAMAL	79.00	80.35	1.35	1.17	464	0.15	3.32	1.71
	SIGMOIDE MARGARITA	82.75	83.35	0.60	0.44	352	0.06	1.58	1.65
	RAMAL 6	102.60	102.85	0.25	0.17	238	0.22	3.27	2.64
U-060-25	RAMAL 1	22.45	24.40	1.95	0.58	161	0.04	4.35	6.21
	RAMAL 2	51.40	51.90	0.50	0.39	71	0.03	2.08	4.30
	MARGARITA RAMAL	71.25	71.65	0.40	0.40	150	0.03	4.26	1.88
	RAMAL 3	77.85	78.00	0.15	0.14	190	0.09	1.03	3.29
	RAMAL 4	79.25	79.40	0.15	0.14	11	0.01	0.08	0.39
	RAMAL 5	94.05	94.20	0.15	0.12	277	0.12	9.87	10.09
U-061-25	RAMAL 6	113.65	113.85	0.20	0.18	137	0.10	5.26	4.86
	ELENA RAMAL	45.05	45.40	0.35	0.24	28	0.01	0.36	0.30
	DISEMINADO 1	123.70	124.95	1.25	1.01	295	0.03	6.60	3.42
	MARIA RAMAL	183.60	184.10	0.50	0.40	130	0.05	1.38	13.16
	ANDRES RAMAL TECHO	201.80	203.65	1.85	1.45	3	0.00	0.02	0.04
U-062-25	LABOR ESTE	273.95	276.35	2.40	1.91	29	0.04	0.56	0.82
	VETA POZO D	124.10	126.00	1.90	1.41	56	0.03	0.41	2.60
U-062-25	SIGMOIDE POZO D	130.20	131.50	1.30	1.13	56	0.06	0.96	2.28
U-063-25	RAMAL	9.00	9.80	0.80	0.19	123	0.01	1.22	0.97
	RAMAL 1	57.25	58.20	0.95	0.78	20	0.02	0.07	2.11
	MARGARITA RAMAL	86.30	86.60	0.30	0.25	278	0.12	1.82	11.74
U-064-25	BRECHA 1	141.30	142.95	1.65	1.13	9	0.00	0.01	0.08
	BRECHA 2	144.00	146.95	2.95	2.02	51	0.05	0.70	1.67
	VETA POZO D	146.95	158.00	11.05	6.53	212	0.14	0.45	1.99
	RAMAL	159.85	164.30	4.45	3.05	136	0.06	0.25	1.47
U-065-25	RAMAL	22.60	32.55	9.95	0.90	47	0.02	1.22	1.34
	RAMAL 1	51.25	51.35	0.10	0.10	33	0.03	0.19	1.97
	MARGARITA RAMAL	78.15	78.30	0.15	0.14	1,240	0.31	2.22	4.01
	RAMAL 2	99.40	100.00	0.60	0.57	264	0.13	2.70	2.75

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
	RAMAL 3	107.00	107.15	0.15	0.11	206	0.06	4.62	4.51
U-066-25	ELENA RAMAL	50.30	50.50	0.20	0.18	8	0.00	0.04	0.07
	DISEMINADO 1	136.45	137.30	0.85	0.77	164	0.04	4.06	9.41
	MARIA RAMAL	206.05	207.65	1.60	1.04	185	0.08	3.13	13.72
	ANDRES RAMAL TECHO	231.95	232.15	0.20	0.16	3	0.00	0.01	0.03
U-067-25	BRECHA 1	60.20	64.95	4.75	2.93	7	0.00	0.01	0.12
	BRECHA 2	64.95	70.15	5.20	3.21	4	0.00	0.01	0.09
	BRECHA 3	70.15	71.10	0.95	0.59	17	0.00	0.46	0.43
	VETA POZO D RAMAL NORTE	100.90	102.45	1.55	1.14	178	0.39	0.36	1.21
U-068-25	ELENA RAMAL	56.30	56.65	0.35	0.21	5	0.00	0.05	0.10
	DISEMINADO 1	209.15	210.15	1.00	0.82	38	0.08	0.46	5.00
	MARIA RAMAL	321.30	322.95	1.65	0.60	58	0.04	0.13	3.17
U-069-25	FALLA 1	47.95	48.60	0.65	0.44	2	0.00	0.00	0.01
	BRECHA 1	60.15	67.00	6.85	3.96	50	0.01	1.59	1.42
	BRECHA 2	67.00	70.35	3.35	1.94	5	0.00	0.12	0.09
	BRECHA 3	70.35	73.20	2.85	1.65	257	0.03	10.75	5.47
	VETA POZO D RAMAL NORTE	88.45	92.15	3.70	3.03	139	0.34	0.52	1.48
	BRECHA 4	112.25	112.95	0.70	0.41	146	0.08	0.61	3.70
	BRECHA 5	112.95	117.25	4.30	2.49	27	0.02	0.28	1.23
	BRECHA 6	120.15	121.60	1.45	0.84	42	0.02	0.22	1.22
	BRECHA 7	121.60	121.75	0.15	0.09	1,764	0.09	0.50	51.01
U-070-25	RAMAL	41.30	41.90	0.60	0.22	15	0.02	0.94	1.53
	VETA FASTIDIOSA	69.95	74.10	4.15	3.05	195	0.63	4.16	2.11
U-071-25	RAMAL 2	68.40	69.45	1.05	0.95	126	0.25	0.08	2.65
	VETA POZO D RAMAL NORTE	79.90	80.30	0.40	0.38	163	0.02	1.09	9.33
	RAMAL 4	110.15	112.00	1.85	0.92	85	0.01	2.25	9.33
U-072-25	ELENA RAMAL	56.60	56.90	0.30	0.22	121	0.06	1.37	1.72
	MARIA RAMAL	223.05	226.80	3.75	0.65	78	0.04	0.84	19.83
	ANDRES RAMAL TECHO	287.95	288.90	0.95	0.55	14	0.00	0.05	0.04
	CUERPO ANDRES	333.30	338.75	5.45	1.89	70	0.03	0.59	1.43
U-073-25	RAMAL	42.60	43.30	0.70	0.40	251	0.12	3.76	5.74
	VETA FASTIDIOSA	66.05	67.80	1.75	1.50	214	0.19	7.11	5.32
U-074-25	RAMAL 2	78.85	79.05	0.20	0.14	417	0.09	0.11	0.47
	VETA POZO D RAMAL NORTE	93.05	94.85	1.80	1.36	374	0.08	0.34	1.55
	RAMAL 1	98.25	99.55	1.30	0.94	285	0.31	0.60	2.49
	RAMAL 3	165.45	166.50	1.05	0.30	40	0.03	0.48	2.58

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
	RAMAL 4	188.95	189.35	0.40	0.11	279	0.08	0.26	2.01
U-075-25	VETA FASTIDIOSA	89.35	90.95	1.60	1.15	72	1.56	0.14	0.33
U-076-25	VETA POZO D RAMAL NORTE	75.85	77.45	1.60	1.50	232	0.40	0.10	0.62
	RAMAL 1	144.60	145.95	1.35	0.95	21	0.01	0.15	0.61
U-077-25	ELENA RAMAL	60.80	61.25	0.45	0.27	102	0.08	0.36	11.19
	MARIA RAMAL	270.80	272.20	1.40	0.65	66	0.00	2.16	0.06
	ANDRES RAMAL TECHO	333.90	335.00	1.10	0.70	29	0.16	0.13	19.22
	TENSIONAL	392.25	394.45	2.20	1.13	84	0.06	0.75	2.34
	DISEMINADO	396.60	405.00	8.40	5.10	48	0.04	0.75	2.97
	CUERPO ANDRES	407.85	408.95	1.10	0.52	18	0.02	0.17	1.26
U-078-25	NUEVE DE AGOSTO RAMAL	31.10	33.65	2.55	0.20	774	0.14	16.39	10.65
	VETA FASTIDIOSA	77.00	77.30	0.30	0.25	228	0.10	8.06	4.27
	RAMAL	87.50	90.15	2.65	1.96	134	0.10	0.38	0.89
U-079-25	VETA POZO D RAMAL NORTE	80.85	83.20	2.35	1.66	6	0.02	0.03	0.07
	RAMAL 1	147.80	150.20	2.40	1.87	77	0.03	1.84	2.72
	VETA POZO D RAMAL SUR	151.70	158.25	6.55	4.46	217	0.16	0.06	0.57
	CHERT 2	162.20	164.90	2.70	1.10	317	0.15	0.03	0.17
	CONGLOMERADO 1	164.90	168.85	3.95	2.01	22	0.01	0.05	0.23
	CONGLOMERADO 2	171.15	173.50	2.35	1.60	39	0.02	0.12	0.63
	FALLA	179.80	181.90	2.10	1.30	3	0.01	0.00	0.05
U-080-25	VETA FASTIDIOSA	76.40	80.00	3.60	2.50	48	0.13	0.12	0.34
U-081-25	VETA POZO D RAMAL NORTE	120.85	123.45	2.60	1.05	464	0.06	0.48	5.79
	VETA POZO D RAMAL SUR	175.80	184.05	8.25	5.50	20	0.00	0.21	0.81
U-082-25	ELENA RAMAL	79.05	79.35	0.30	0.20	16	0.01	0.14	0.93
	MARIA RAMAL	204.85	205.55	0.70	0.50	9	0.00	0.12	0.12
	ANDRES RAMAL TECHO	285.80	286.10	0.30	0.15	54	0.04	0.86	3.70
U-083-25	RAMAL	62.00	62.75	0.75	0.39	81	0.03	1.46	2.25
	VETA FASTIDIOSA	103.70	105.00	1.30	0.95	97	0.05	3.04	3.09
U-084-25	VETA POZO D RAMAL NORTE	76.55	77.60	1.05	0.81	886	0.11	22.57	20.46
	CHERT 1	80.75	82.70	1.95	1.50	228	0.40	0.11	0.34
	RAMAL 1	151.60	152.80	1.20	0.95	2	0.00	0.08	0.17
	VETA POZO D RAMAL SUR	157.80	162.00	4.20	3.00	35	0.01	0.14	1.19
U-085-25	RAMAL	50.35	53.25	2.90	2.30	366	0.09	9.16	3.47
	VETA FASTIDIOSA	74.65	76.75	2.10	1.70	176	0.10	6.30	7.57
	DISEMINADO	79.00	81.15	2.15	1.77	35	0.01	1.19	0.52
U-086-25	VETA POZO D RAMAL NORTE	78.00	80.15	2.15	1.70	32	0.01	0.57	2.85

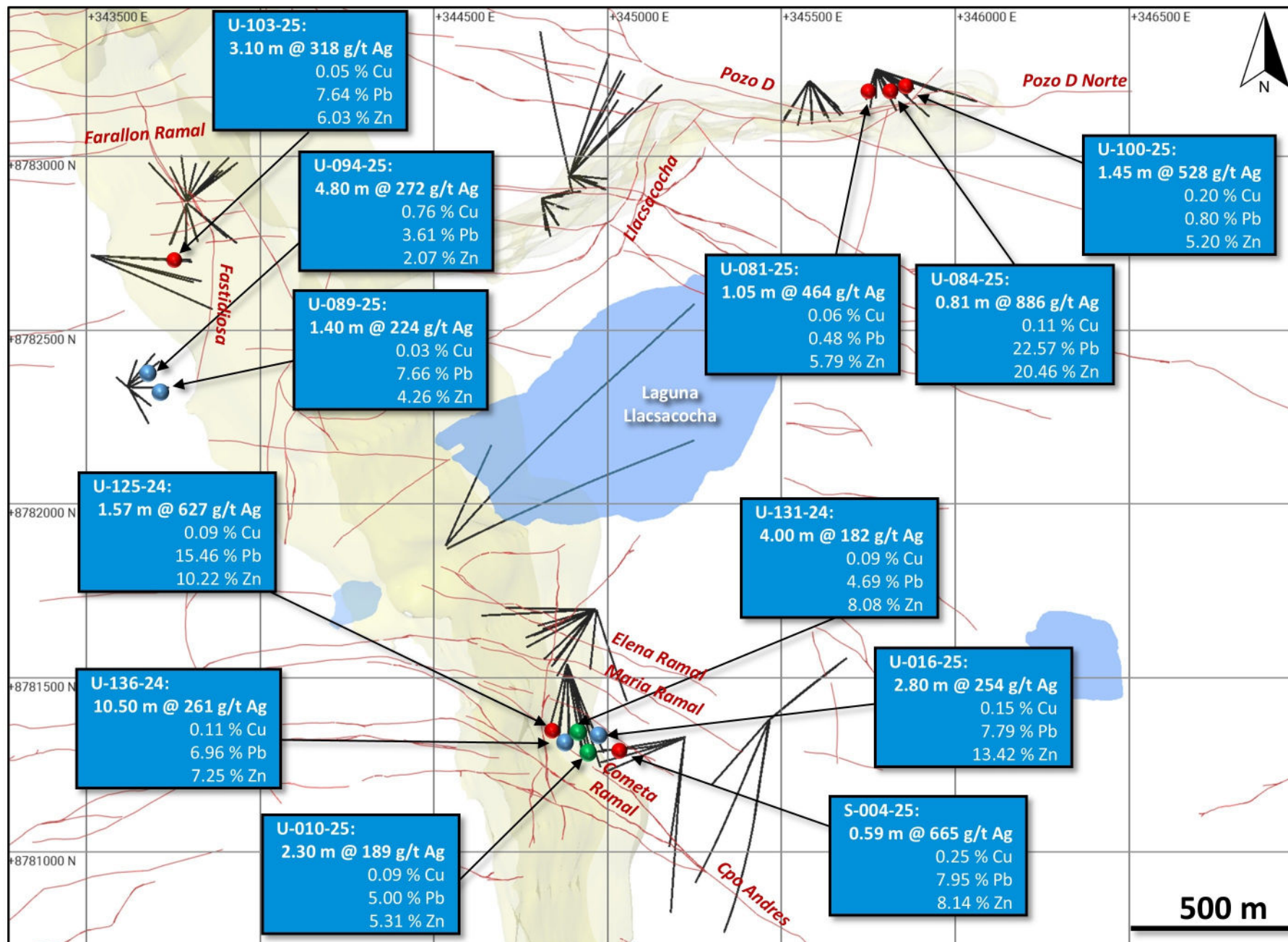
Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
	RAMAL 1	92.35	92.95	0.60	0.33	621	1.80	0.18	1.11
	RAMAL 2	95.15	95.55	0.40	0.28	49	0.04	0.16	5.13
U-087-25	ELENA RAMAL	49.40	49.60	0.20	0.15	2	0.01	0.01	0.03
	RAMAL	146.40	146.70	0.30	0.19	67	0.07	0.42	0.16
	MARIA RAMAL	155.80	156.75	0.95	0.70	312	0.06	7.85	10.68
	CUERPO ANDRES	297.40	298.85	1.45	1.20	7	0.01	0.01	0.02
U-088-25	VETA FASTIDIOSA	74.80	76.70	1.90	1.40	86	0.03	1.51	0.35
	DISEMINADO 1	76.70	82.20	5.50	3.54	99	0.03	2.00	0.41
	RAMAL 1	85.10	85.40	0.30	0.25	73	0.02	1.59	0.57
	RAMAL 2	117.25	119.60	2.35	1.40	92	0.03	1.38	0.15
U-089-25	VETA FASTIDIOSA	80.60	82.55	1.95	1.40	224	0.03	7.66	4.26
	TENSIONAL 1	97.70	98.60	0.90	0.69	118	0.11	1.34	1.20
	TENSIONAL 2	104.30	105.80	1.50	1.41	444	0.18	7.61	4.50
	TENSIONAL 3	119.40	119.90	0.50	0.25	187	0.24	1.31	3.17
	TENSIONAL 4	122.35	123.50	1.15	1.14	147	0.04	2.86	1.30
	TENSIONAL 5	123.85	128.30	4.45	3.53	168	0.11	0.96	2.35
	TENSIONAL 6	130.30	143.20	12.90	5.46	433	0.66	1.37	1.79
	TENSIONAL 7	153.50	154.50	1.00	0.94	131	0.12	1.27	2.84
U-090-25	VETA POZO D RAMAL NORTE	85.20	87.90	2.70	1.90	53	0.05	0.44	1.90
	VETA POZO D RAMAL SUR	115.80	117.20	1.40	1.15	136	0.04	0.40	2.50
U-091-25	ELENA RAMAL	27.90	28.35	0.45	0.35	14	0.00	0.01	0.03
	MARIA RAMAL	133.75	133.90	0.15	0.10	3	0.01	0.01	0.02
	TENSIONAL	142.40	143.60	1.20	0.51	10	0.00	0.12	0.65
	ANDRES RAMAL TECHO	161.40	161.60	0.20	0.16	2	0.00	0.01	0.02
	CUERPO ANDRES	202.95	203.15	0.20	0.15	1	0.00	0.00	0.02
U-092-25	VETA FASTIDIOSA	81.20	82.80	1.60	1.15	121	0.08	3.90	3.20
	TENSIONAL 1	106.20	106.60	0.40	0.26	129	0.16	0.18	0.19
	TENSIONAL 2	112.35	113.10	0.75	0.48	1,153	0.82	0.52	0.52
	TENSIONAL 3	120.35	120.65	0.30	0.14	36	0.02	0.16	0.23
U-093-25	RAMAL 1	93.60	95.10	1.50	1.16	56	0.03	1.88	9.41
	VETA POZO D RAMAL NORTE	107.40	114.80	7.40	5.40	394	0.34	0.12	1.24
	CHERT 1	115.20	116.70	1.50	0.91	176	0.11	0.28	1.89
	CHERT 2	119.70	127.25	7.55	2.35	2,277	0.64	0.31	1.21
	VETA POZO D RAMAL SUR	168.55	171.55	3.00	2.15	90	0.01	0.48	1.90
U-094-25	RAMAL 1	45.05	45.40	0.35	0.31	1,045	0.29	12.38	6.36
	VETA FASTIDIOSA	56.95	61.85	4.90	4.80	272	0.76	3.61	2.07

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
	RAMAL 2	63.95	64.80	0.85	0.80	697	2.35	0.84	2.38
	RAMAL 3	80.00	80.20	0.20	0.20	140	0.05	0.41	3.62
U-095-25	VETA FASTIDIOSA	63.20	65.30	2.10	2.00	163	0.09	4.19	1.77
	RAMAL 1	86.35	90.30	3.95	0.66	191	0.22	0.52	0.76
	RAMAL 2	101.10	101.45	0.35	0.04	462	0.22	13.45	3.81
	RAMAL 3	124.85	125.50	0.65	0.16	297	0.40	0.71	2.46
U-096-25	VETA POZO D RAMAL NORTE	125.80	129.20	3.40	1.75	49	0.02	0.50	3.85
	VETA POZO D RAMAL SUR	153.00	160.85	7.85	4.50	49	0.02	0.23	1.40
	TENSIONAL	251.35	251.90	0.55	0.10	18	0.01	0.09	0.90
U-097-25	ELENA RAMAL	43.45	49.75	6.30	4.90	116	0.06	2.83	3.47
	RAMAL 1	70.90	74.50	3.60	3.12	68	0.05	1.95	1.92
	RAMAL 2	188.95	193.50	4.55	3.26	70	0.03	0.85	2.02
	VETA NORTE-SUR 1	197.10	200.75	3.65	1.98	634	0.23	0.70	2.67
	VETA TAPADA	203.50	206.15	2.65	2.58	97	0.05	0.60	1.69
	RAMAL	213.30	215.45	2.15	1.60	53	0.03	1.10	2.38
	YANAMINA RAMAL	288.85	290.20	1.35	1.30	103	0.05	1.54	1.69
	RAMAL 3	379.05	380.90	1.85	1.32	9	0.01	0.11	0.20
	RAMAL 4	490.05	490.60	0.55	0.48	1	0.00	0.04	0.02
	ALIANZA	680.55	680.75	0.20	0.17	215	0.10	2.94	12.82
	MANTO 1	786.20	795.50	9.30	8.05	21	0.02	0.15	2.51
U-098-25	VETA POZO D RAMAL NORTE	65.25	68.80	3.55	3.40	312	1.96	1.17	6.39
	VETA POZO D RAMAL SUR	118.60	119.30	0.70	0.65	9	0.01	0.23	0.26
U-099-25	VETA FASTIDIOSA	202.25	205.60	3.35	2.00	143	0.04	0.70	1.16
	FASTIDIOSA RAMAL 1	233.25	235.85	2.60	1.80	85	0.02	1.35	2.46
U-100-25	SIGMOIDE TECHO	66.85	69.30	2.45	1.95	386	0.30	0.80	8.02
	VETA POZO D RAMAL NORTE	72.65	74.20	1.55	1.45	528	0.20	0.80	5.20
	VETA POZO D RAMAL SUR	137.45	137.55	0.10	0.10	10	0.00	0.21	0.47
	CONGLOMERADO 1	142.90	153.75	10.85	6.73	23	0.04	0.45	2.21
U-101-25	RAMAL 1	82.60	85.95	3.35	2.58	84	0.06	0.18	6.06
	VETA POZO D RAMAL NORTE	120.05	120.45	0.40	0.25	210	0.10	0.09	0.13
	VETA POZO D RAMAL SUR	193.35	193.90	0.55	0.30	5	0.00	0.02	0.07
U-102-25	VETA FASTIDIOSA	179.20	180.15	0.95	0.78	206	0.05	2.49	3.53
	TENSIONAL	188.55	191.45	2.90	2.83	195	0.10	7.31	4.49
	FASTIDIOSA RAMAL 1	203.50	206.05	2.55	2.00	59	0.01	1.54	2.31
U-103-25	VETA FASTIDIOSA	158.25	161.80	3.55	3.10	318	0.05	7.64	6.03
U-104-25	FALLA	93.05	93.80	0.75	0.42	6	0.00	0.04	0.21

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
	VETA POZO D RAMAL NORTE	94.35	102.85	8.50	6.30	176	0.12	0.97	8.65
	VETA POZO D RAMAL SUR	179.85	182.40	2.55	1.40	46	0.00	0.18	0.94
	BRECHA	278.65	295.70	17.05	2.36	14	0.01	0.45	1.97
U-105-25	SAN PEDRO RAMAL 102	77.20	78.75	1.55	0.90	140	0.03	1.90	2.18
	RAMAL 3	114.65	119.50	4.85	2.82	343	0.14	5.24	7.07
	RAMAL 2	153.00	153.65	0.65	0.38	32	0.01	1.47	0.64
	RAMAL 1	173.70	174.30	0.60	0.35	283	0.04	8.48	5.34
	VETA FASTIDIOSA	187.55	190.30	2.75	1.88	168	0.31	1.09	2.03
	RAMAL	195.30	204.60	9.30	7.40	69	0.02	0.27	0.89
	RAMAL 6	323.20	323.45	0.25	0.25	175	0.11	5.46	3.52
	FASTIDIOSA RAMAL 4	333.50	333.65	0.15	0.14	3	0.00	0.04	0.04
U-106-25	REEMPLAZAMIENTO	86.15	91.40	5.25	2.84	340	0.07	2.80	1.95
	SAN PEDRO RAMAL 102	128.25	131.70	3.45	1.57	484	0.16	15.39	17.83
	REEMPLAZAMIENTO 1	137.65	139.75	2.10	1.14	96	0.06	4.34	4.08
	VETILLO/DISS	142.25	145.35	3.10	1.68	142	0.04	3.84	4.09
	VETILLO/DISS 1	155.35	155.65	0.30	0.16	393	0.36	15.37	25.83
	VETA FASTIDIOSA	169.05	174.10	5.05	3.88	147	0.04	1.55	1.17
	RAMAL 6	181.25	181.85	0.60	0.59	197	0.26	0.32	0.89
	RAMAL	182.90	187.30	4.40	3.40	47	0.10	0.28	0.59
	RAMAL 4	296.70	298.40	1.70	0.92	2	0.00	0.00	0.01
	RAMAL 5	321.10	324.45	3.35	1.98	257	0.11	6.17	2.51
U-107-25	RAMAL 1	38.30	38.75	0.45	0.34	51	0.01	0.28	0.84
	ELENA RAMAL	61.10	62.65	1.55	1.25	39	0.02	1.49	1.38
	RAMAL 2	66.70	67.55	0.85	0.84	17	0.01	0.34	0.94
	RAMAL 3	76.80	77.40	0.60	0.46	459	0.14	15.60	12.34
	RAMAL 4	139.30	140.70	1.40	0.90	16	0.01	0.13	0.77
	VETA TAPADA	193.70	198.15	4.45	4.33	71	0.03	1.38	3.73
	RAMAL 5	226.30	226.75	0.45	0.44	126	0.01	2.90	1.99
	RAMAL	266.05	267.40	1.35	1.30	10	0.01	0.17	0.26
	YANAMINA RAMAL	288.60	289.35	0.75	0.73	318	0.02	1.97	4.14
	RAMAL 6	302.95	304.80	1.85	1.82	179	0.05	1.70	5.89
	RAMAL 7	309.05	309.90	0.85	0.84	20	0.02	0.16	0.61
U-108-25	RAMAL 1	4.70	6.05	1.35	0.98	70	0.02	1.09	3.28
	RAMAL 2	15.45	17.25	1.80	0.90	70	0.03	1.56	2.45
	RAMAL 3	19.85	21.25	1.40	0.61	278	0.36	1.54	1.22
	RAMAL 4	41.40	42.30	0.90	0.57	89	0.01	1.72	1.63
	PAOLA RAMAL	54.90	57.25	2.35	1.01	61	0.03	1.39	1.79
	RAMAL 5	84.70	86.90	2.20	0.98	53	0.02	1.12	0.58

Hole ID	Vein	From (m)	To (m)	Interval (m)	Est. True Width (m)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
	RAMAL 6	110.85	112.25	1.40	0.78	252	0.23	3.05	13.31
	LUCERO RAMAL	172.50	173.40	0.90	0.30	496	0.12	15.75	12.78
	RAMAL 7	193.15	194.50	1.35	0.95	165	0.06	3.24	2.56
	RAMAL 8	202.75	203.55	0.80	0.39	281	0.11	2.89	2.99
	RAMAL 9	206.85	209.00	2.15	1.37	42	0.02	1.60	0.68
	VETA FASTIDIOSA	217.70	219.95	2.25	1.42	156	0.06	2.01	2.68
	XIMENA RAMAL	251.50	251.65	0.15	0.10	145	0.02	1.40	1.31
	ANITA RAMAL	304.50	306.45	1.95	1.05	42	0.04	0.24	1.28
	FASTIDIOSA RAMAL 4	355.85	356.15	0.30	0.25	123	0.06	2.22	3.96
	RAMAL 10	393.40	394.30	0.90	0.67	145	0.02	4.84	2.15
U-109-25	ELENA RAMAL	47.80	48.40	0.60	0.53	11	0.01	0.22	0.25
	VETA NORTE-SUR 1	90.85	95.65	4.80	2.07	112	0.03	2.39	2.20
	RAMAL 1	109.40	114.10	4.70	3.41	58	0.02	1.01	1.63
	VETA TAPADA	235.00	240.85	5.85	4.18	140	0.13	2.87	4.90
	RAMAL	254.70	255.50	0.80	0.61	167	0.08	3.31	4.88
	YANAMINA RAMAL	341.85	342.60	0.75	0.55	100	0.02	0.14	0.47
	RAMAL 3	393.00	395.25	2.25	1.63	3	0.00	0.11	0.18

Huaron: Plan View Nov. 2024 – Oct. 2025 Drilling Highlights



Nov. 2024 – Oct. 2025 Drill Intercepts

Estimated true width (m):
Silver (g/t)
Copper (%)
Lead (%)
Zinc (%)

Reported Drill Hole Traces

Mapped Veins

Alteration Halo

Silver (g/t)

- > 300
- 200 - 300
- 150 - 200
- 100 - 150
- 50 - 100
- < 50

500 m

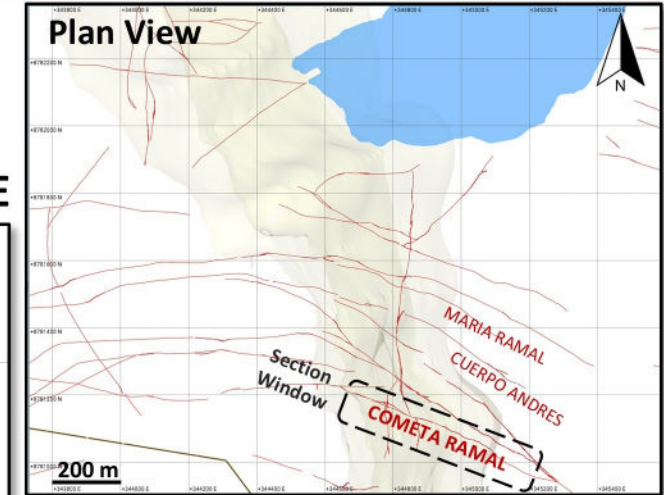
Huaron: Cometa Ramal Vein Longitudinal Section

Nov. 2024 – Oct. 2025 Drilling Highlights

(Looking ~ Northeast)

NW

SE



— Mapped Veins Alteration Halo

Nov 2024 – Oct 2025 Drill Intercepts

Estimated true width (m):

Silver (g/t)
Copper (%)
Lead (%)
Zinc (%)

Silver (g/t)

● > 300
● 200 – 300
● 150 – 200
● 100 – 150
● 50 – 100
● < 50

● Historical Drilling

■ Waste

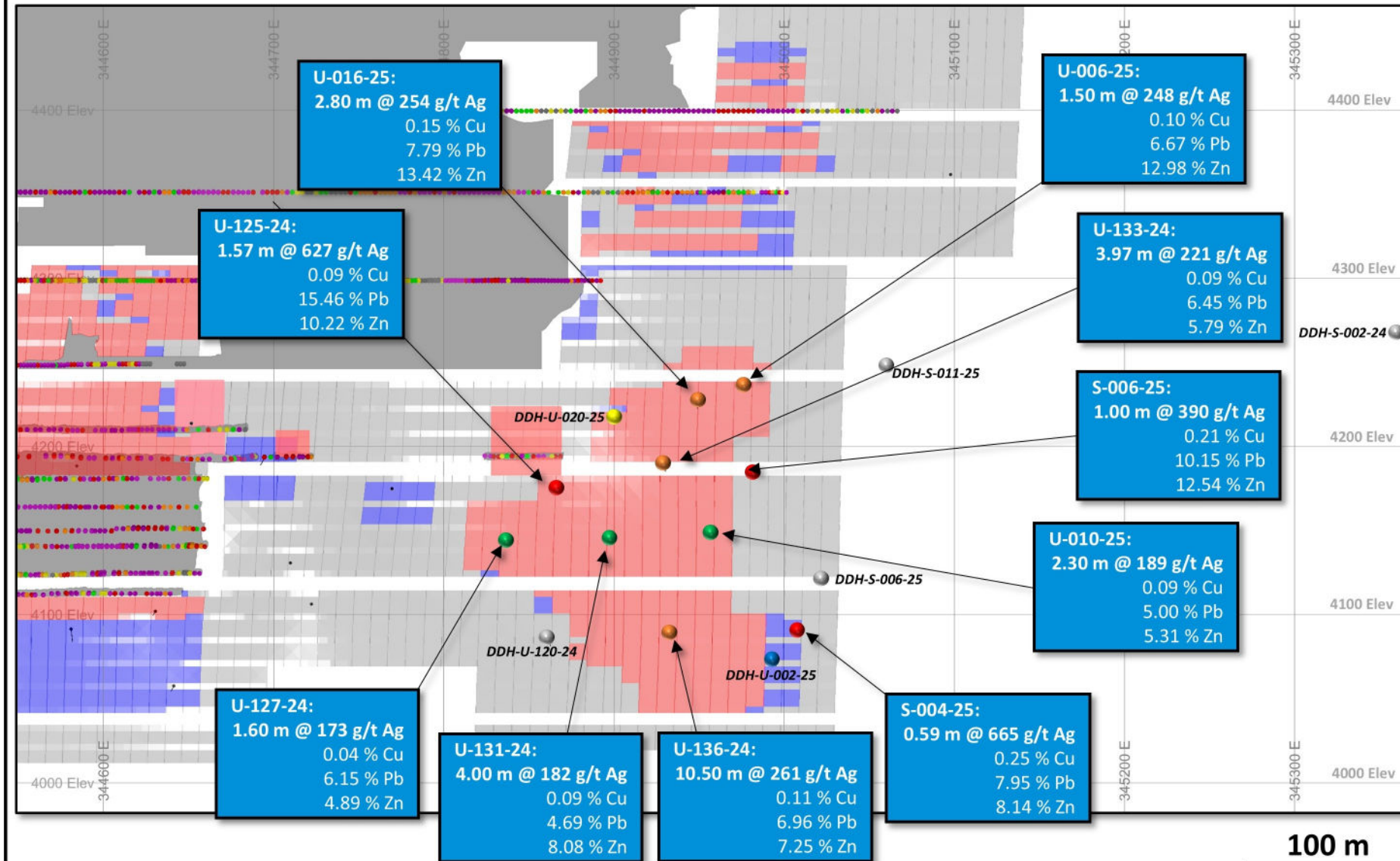
■ Mined Stopes

■ Reserves (Proven + Probable)

■ Resources (Measured, Indicated + Inferred)



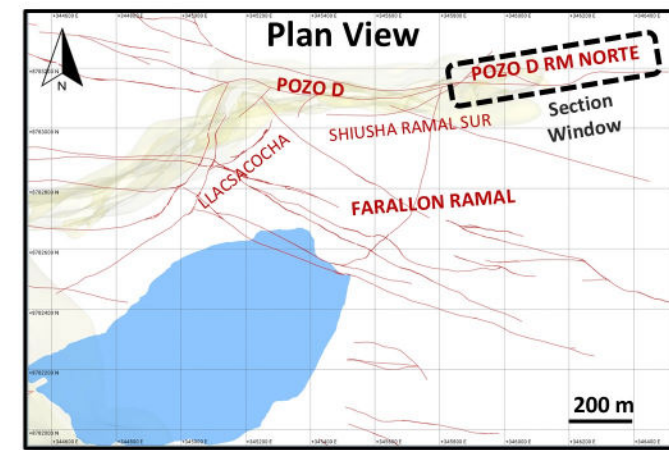
Source: Pan American Silver 2025
UTM Zone 18S WGS84



Huaron: Pozo D Rm Norte Vein Longitudinal Section

Nov. 2024 – Oct. 2025 Drilling Highlights

(Looking ~ North)



Mapped Veins Alteration Halo

Nov 2024 – Oct 2025 Drill Intercepts

Estimated true width (m):

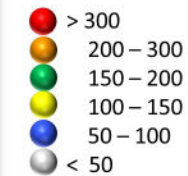
Silver (g/t)

Copper (%)

Lead (%)

Zinc (%)

Silver (g/t)



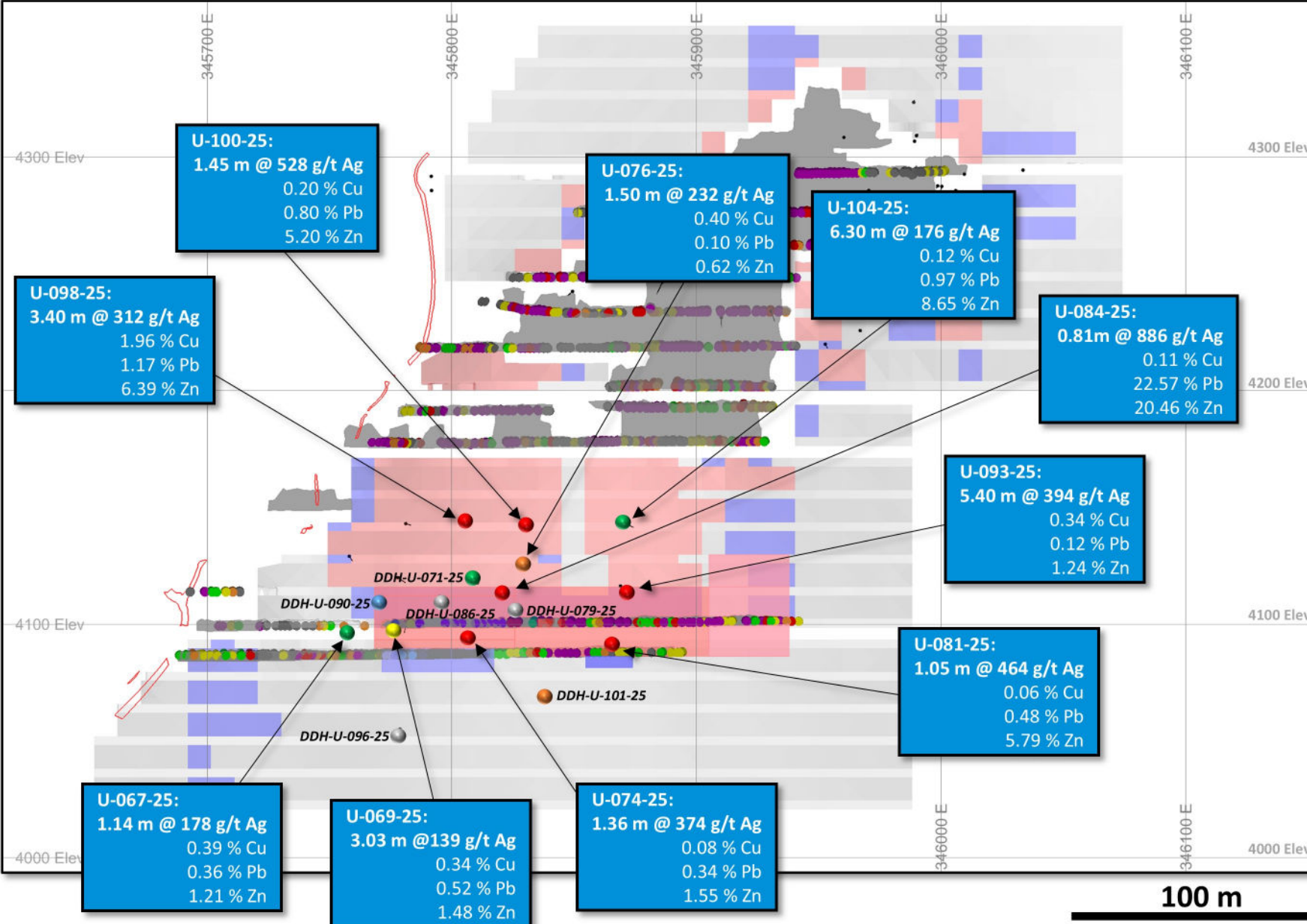
• Historical Drilling

Waste

Mined Stopes

Reserves (Proven + Probable)

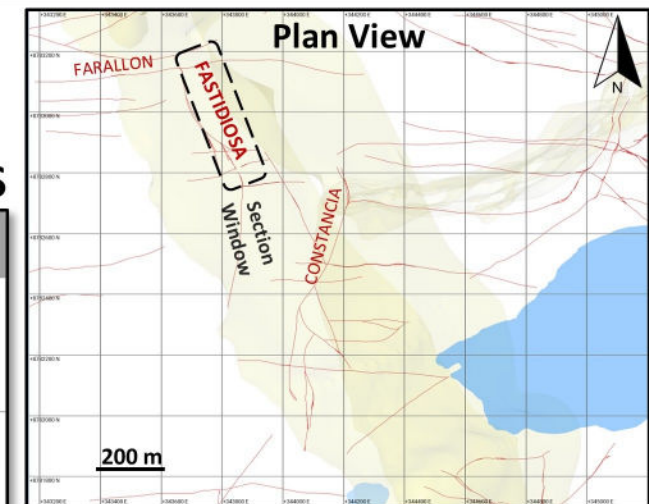
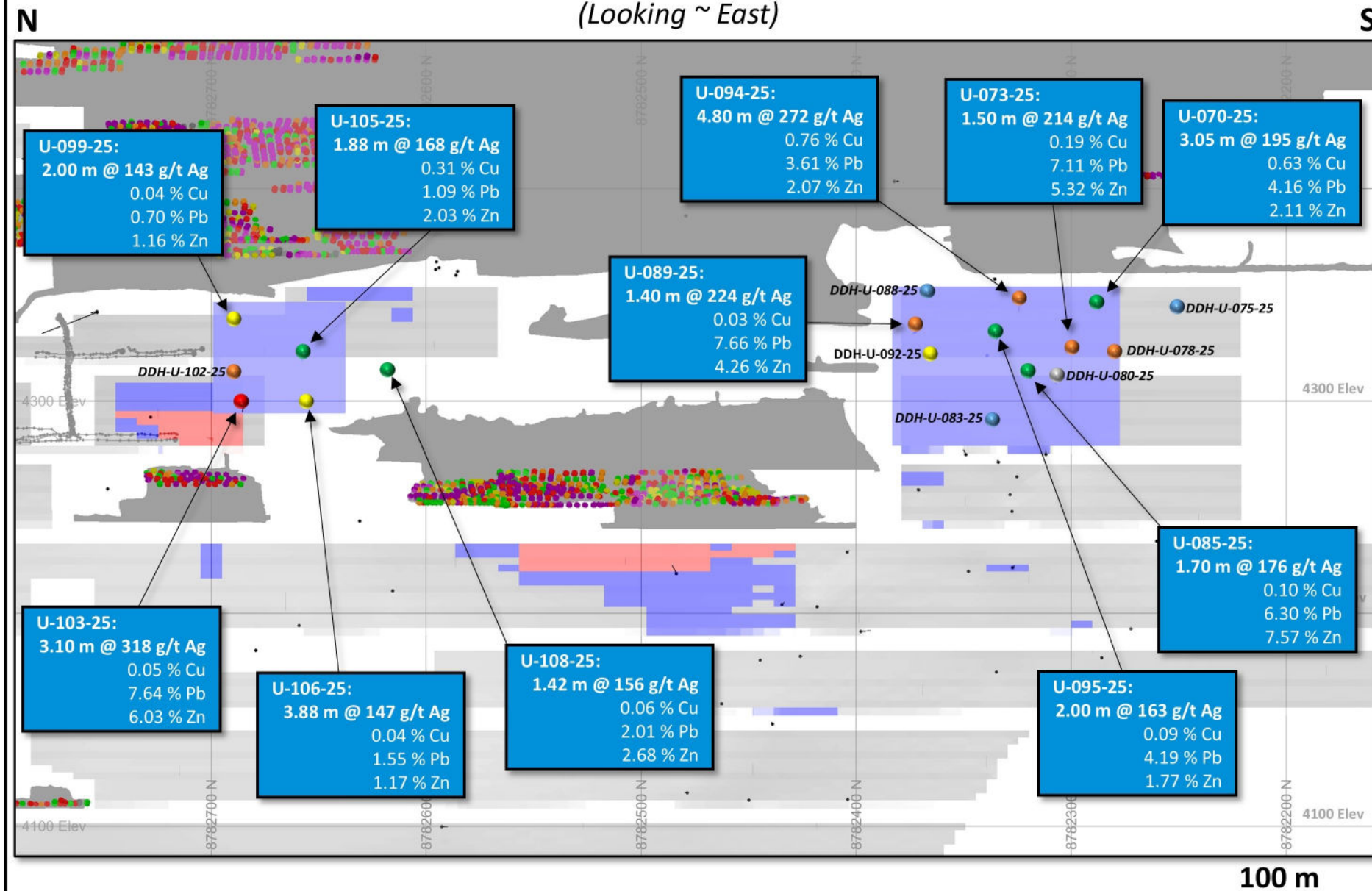
Resources (Measured, Indicated + Inferred)



Huaron: Fastidiosa Vein Longitudinal Section

Nov. 2024 – Oct. 2025 Drilling Highlights

(Looking ~ East)



Mapped Veins Alteration Halo

Nov 2024 – Oct 2025 Drill Intercepts

Estimated true width (m):

Silver (g/t)

Copper (%)

Lead (%)

Zinc (%)

Silver (g/t)

> 300

200 – 300

150 – 200

100 – 150

50 – 100

< 50

Historical Drilling

Waste

Mined Stopes

Reserves (Proven + Probable)

Resources (Measured, Indicated + Inferred)