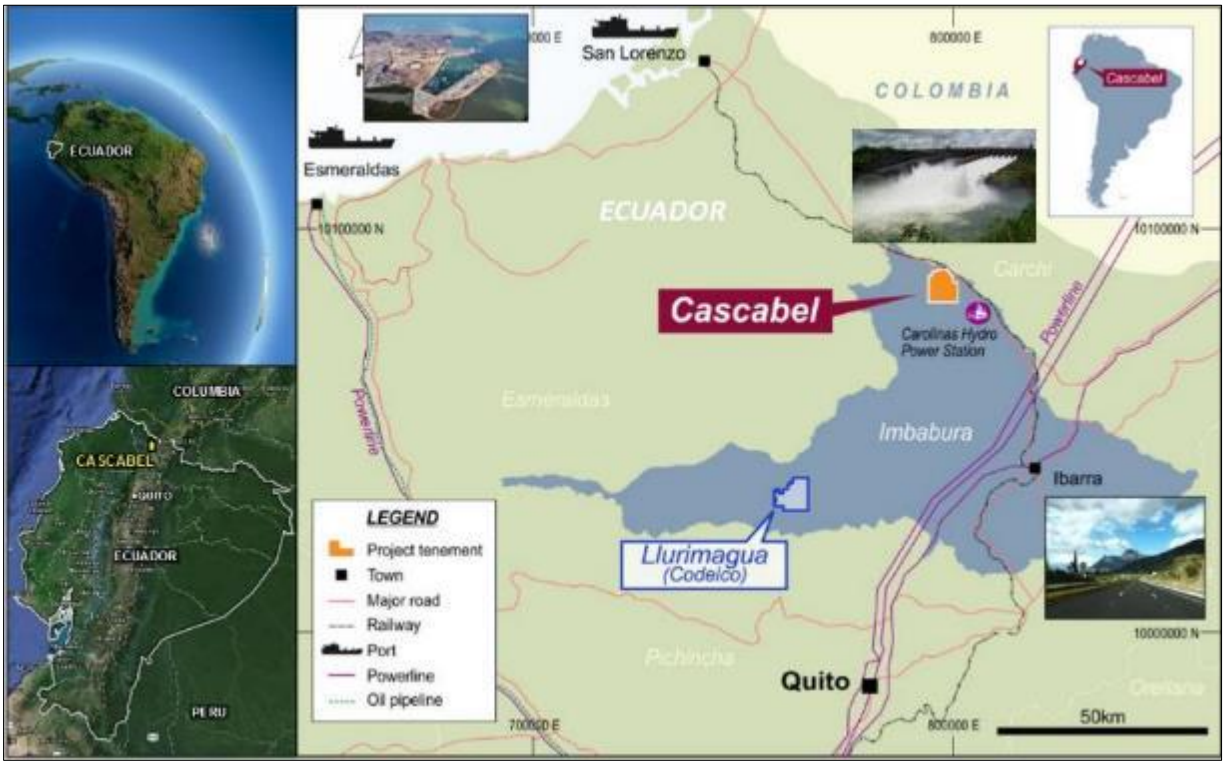

Figure 1: Location of Cascabel project in northern Ecuador, highlighting the significant capital advantages held by the project, with proximity to ports, road infrastructure, hydro-electric power stations and the trans-continental power grid.

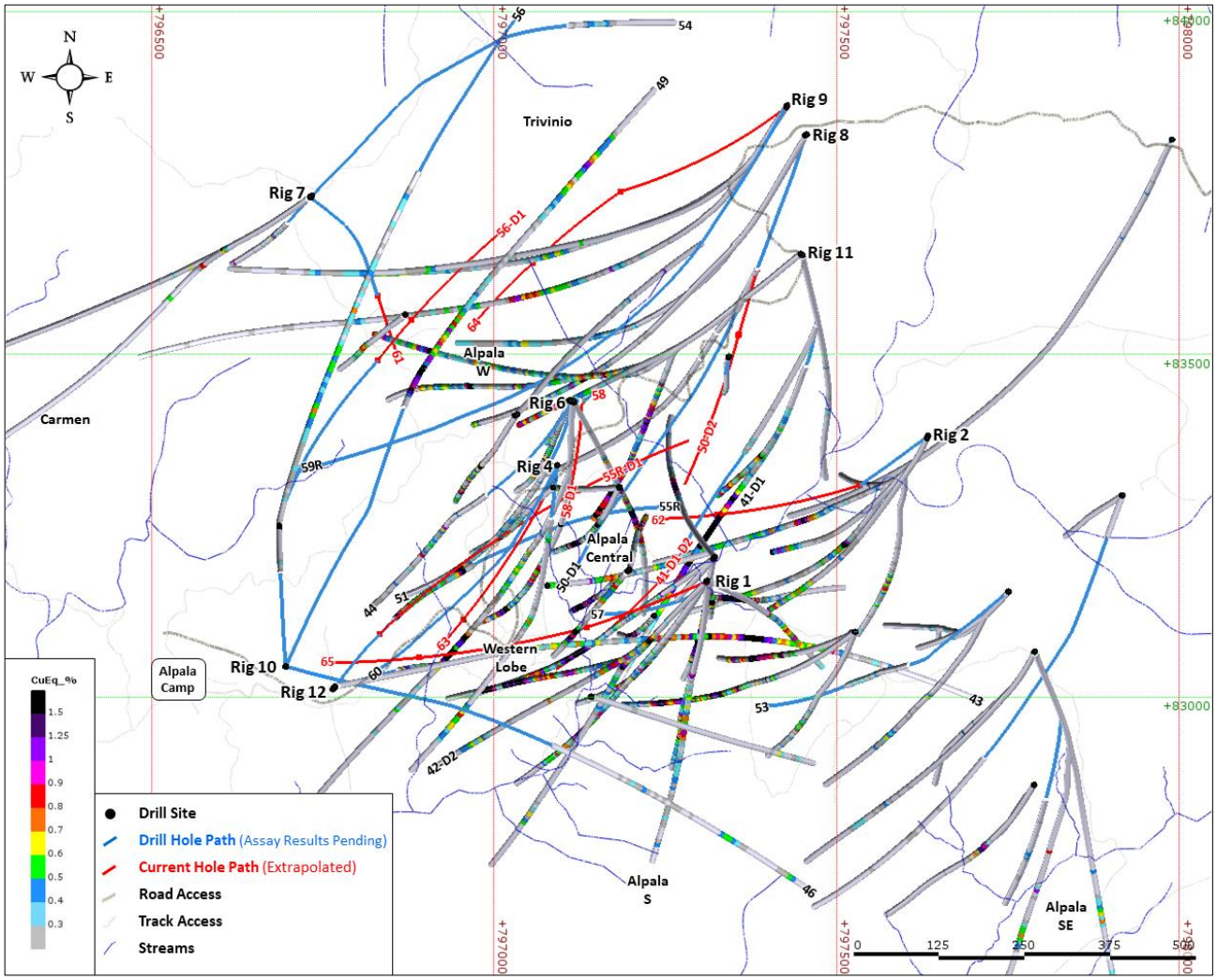

Figure 2: Drill Hole Plan along the greater Alpala area, showing copper equivalent assay results, extrapolated current drill hole paths in **red**, and intervals awaiting assay results indicated in **blue**.

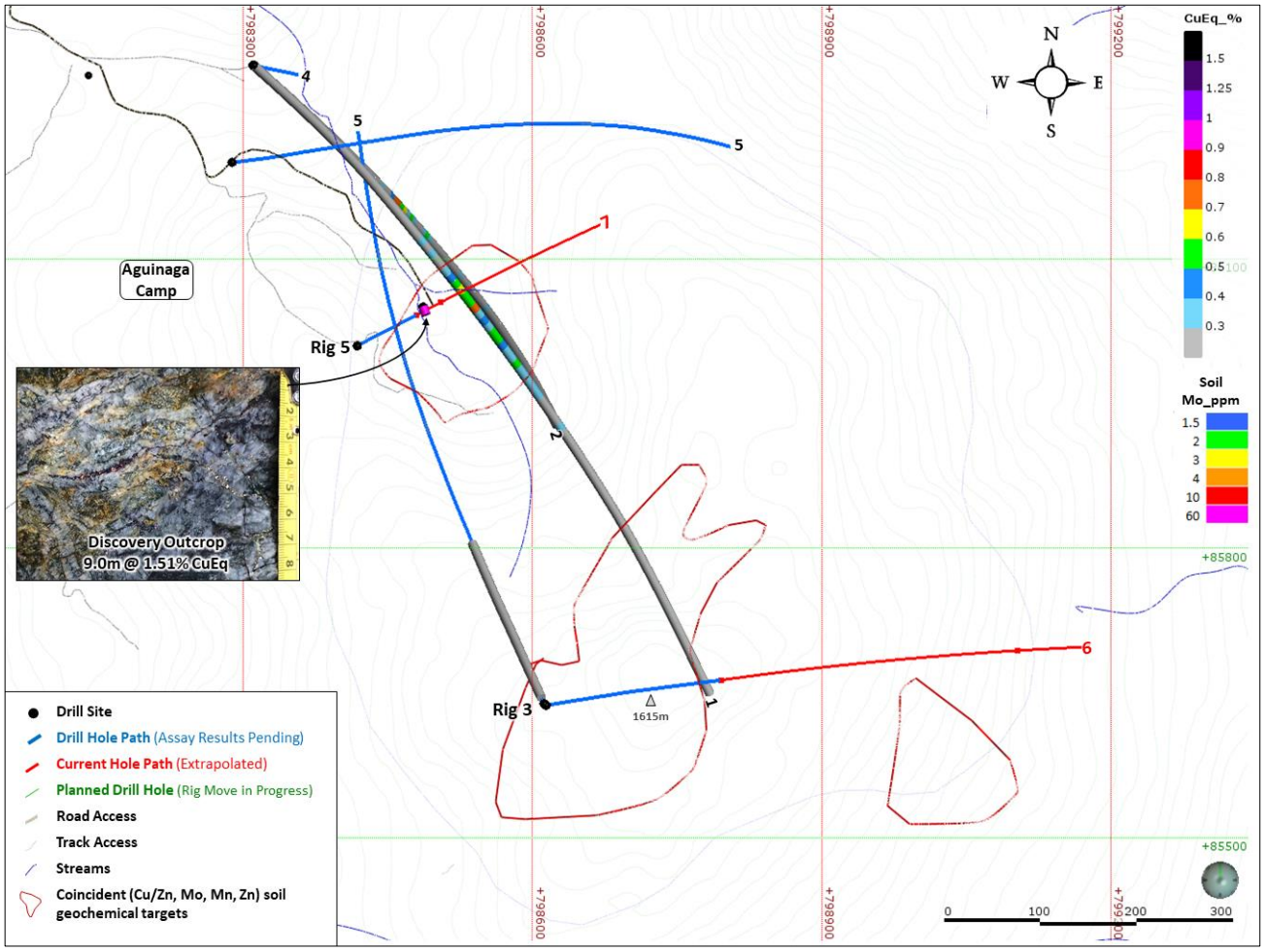

Figure 3: Drill Hole Plan of the Aguiñaga target area, showing copper equivalent assay results, extrapolated current drill hole paths in **red**, intervals awaiting assay results indicated in **blue**, and coincident surface soil geochemical targets.

Hole ID	DepthFrom m	DepthTo m	Interval m	True width m	Cu %	Au g/t	*CuEq* %	Cut-off *(CuEq%)*	Comment
AGD-18-001	328	676	**348**	**139**	**0.30**	**0.12**	***0.37***	0.20	
AGD-18-001	374	592	**218**	**87**	**0.35**	**0.15**	***0.45***	0.30	
AGD-18-001	388	510	**122**	**49**	**0.40**	**0.18**	***0.52***	0.40	
AGD-18-002	344	516	**172**	**69**	**0.34**	**0.13**	***0.42***	0.30	
AGD-18-002	406	452	**46**	**18**	**0.50**	**0.22**	***0.63***	0.50	
CSD-18-041-D1-D1	1017.9	1449	**431.1**	**172**	**0.41**	**0.24**	***0.56***	0.30	
CSD-18-041-D1-D1	1202	1449	**247**	**99**	**0.45**	**0.33**	***0.65***	na	open at depth
CSD-18-041-D1-D1	1356	1449	**93**	**37**	**0.48**	**0.37**	***0.71***	0.50	open at depth
CSD-18-042-D2	312	1110	**798**	**319**	**0.32**	**0.24**	***0.47***	0.10	bulk, halo.
CSD-18-042-D2	312	614	**302**	**121**	**0.45**	**0.50**	***0.76***	0.20	
CSD-18-042-D2	312	364.5	**52.5**	**21**	**0.78**	**1.34**	***1.63***	0.40	
CSD-18-042-D2	312	552	**240**	**96**	**0.52**	**0.59**	***0.90***	0.40	
CSD-18-043	600	1574	**974**	**390**	**0.48**	**0.37**	***0.71***	0.10	bulk halo
CSD-18-043	636	1534	**898**	**359**	**0.51**	**0.40**	***0.76***	0.30	
CSD-18-043	896	1412	**516**	**206**	**0.61**	**0.58**	***0.98***	0.40	
CSD-18-043	932	1410	**478**	**191**	**0.64**	**0.61**	***1.02***	0.50	
CSD-18-043	1090	1408	**318**	**127**	**0.70**	**0.73**	***1.16***	0.70	
CSD-18-043	1108	1268	**160**	**64**	**0.90**	**1.06**	***1.56***	1.00	
CSD-18-044	648	1303.7	**655.7**	**262**	**0.24**	**0.11**	***0.31***	0.10	bulk, halo. open at depth
CSD-18-044	800	1142	**342**	**137**	**0.29**	**0.14**	***0.38***	0.20	
CSD-18-044	908	1042	**134**	**54**	**0.41**	**0.25**	***0.57***	0.30	
CSD-18-048	530	747.8	**217.8**	**87**	**0.50**	**0.23**	***0.65***	0.30	open at depth
CSD-18-048	524	620	**96**	**38**	**0.62**	**0.39**	***0.86***	0.50	
CSD-18-048	550	600	**50**	**20**	**0.78**	**0.58**	***1.15***	0.70	
CSD-18-049	850	1700	**850**	**340**	**0.49**	**0.28**	***0.66***	0.10	
CSD-18-049	872	1316	**444**	**178**	**0.60**	**0.38**	***0.83***	0.30	
CSD-18-049	882	1150	**268**	**107**	**0.77**	**0.56**	***1.12***	0.60	
CSD-18-049	890	1010	**120**	**48**	**1.01**	**0.88**	***1.57***	1.00	
CSD-18-049	1494	1668	**174**	**70**	**0.53**	**0.29**	***0.71***	0.30	
CSD-18-051	714	1408	**694**	**278**	**0.43**	**0.28**	***0.61***	0.20	
CSD-18-051	826	1302	**476**	**190**	**0.53**	**0.36**	***0.75***	0.30	
CSD-18-051	1084	1278	**194**	**78**	**0.81**	**0.74**	***1.28***	0.40	
CSD-18-051	1226	1278	**52**	**21**	**1.94**	**2.48**	***3.51***	0.50	
CSD-18-052	604	1134	**530**	**212**	**0.26**	**0.11**	***0.33***	0.10	
CSD-18-052	932	1134	**202**	**81**	**0.35**	**0.15**	***0.44***	0.10	
CSD-18-052	946	1052	**106**	**42**	**0.53**	**0.22**	***0.67***	0.40	
CSD-18-054	1058	1190	**132**	**53**	**0.29**	**0.14**	***0.38***	0.10	open above, results above 1058 pending
CSD-18-054	1088	1190	**102**	**41**	**0.32**	**0.16**	***0.43***	0.30	
CSD-18-055R	542	1064	**522**	**209**	**0.52**	**0.22**	***0.66***	0.10	open at depth, results below 1064m pending
CSD-18-055R	542	1000	**458**	**183**	**0.56**	**0.24**	***0.71***	0.30	
CSD-18-055R	542	594	**52**	**21**	**0.82**	**0.33**	***1.03***	0.30	
CSD-18-055R	628	1000	**372**	**149**	**0.54**	**0.25**	***0.70***	0.40	
CSD-18-055R	934	1000	**66**	**26**	**0.78**	**0.63**	***1.17***	0.50	
CSD-18-056	448	452	**4**	**2**	**0.21**	**172.00**	***108.57***	na	wait for high grade QAQC
CSD-18-056	520	1124	**604**	**242**	**0.36**	**0.13**	***0.45***	na	
CSD-18-056	646	844	**198**	**79**	**0.47**	**0.17**	***0.58***	0.50	results below 1158m pending
CSD-18-057	500	682	**182**	**73**	**0.31**	**0.26**	***0.47***	0.10	open at depth, results below 682m pending
CSD-18-057	558	682	**124**	**50**	**0.38**	**0.34**	***0.60***	0.30	open at depth, results below 682m pending
CSD-18-057	588	682	**94**	**38**	**0.43**	**0.39**	***0.68***	0.50	open at depth, results below 682m pending
CSD-18-057	622	682	**60**	**24**	**0.44**	**0.47**	***0.74***	0.70	open at depth, results below 682m pending

Data Aggregation Method: Intercepts reported using copper equivalent cutoff grades with up to 10m internal dilution, excluding bridging to a single sample. Minimum intersection length 50m. Gold Conversion Factor of 0.63 calculated from a copper price of US$3.00/lb and a gold price US$1300/oz. True widths of downhole interval lengths are estimated to be approximately 25% to 50%.

Table 1: Details of recent assay results at Alpala and Aguiñaga.

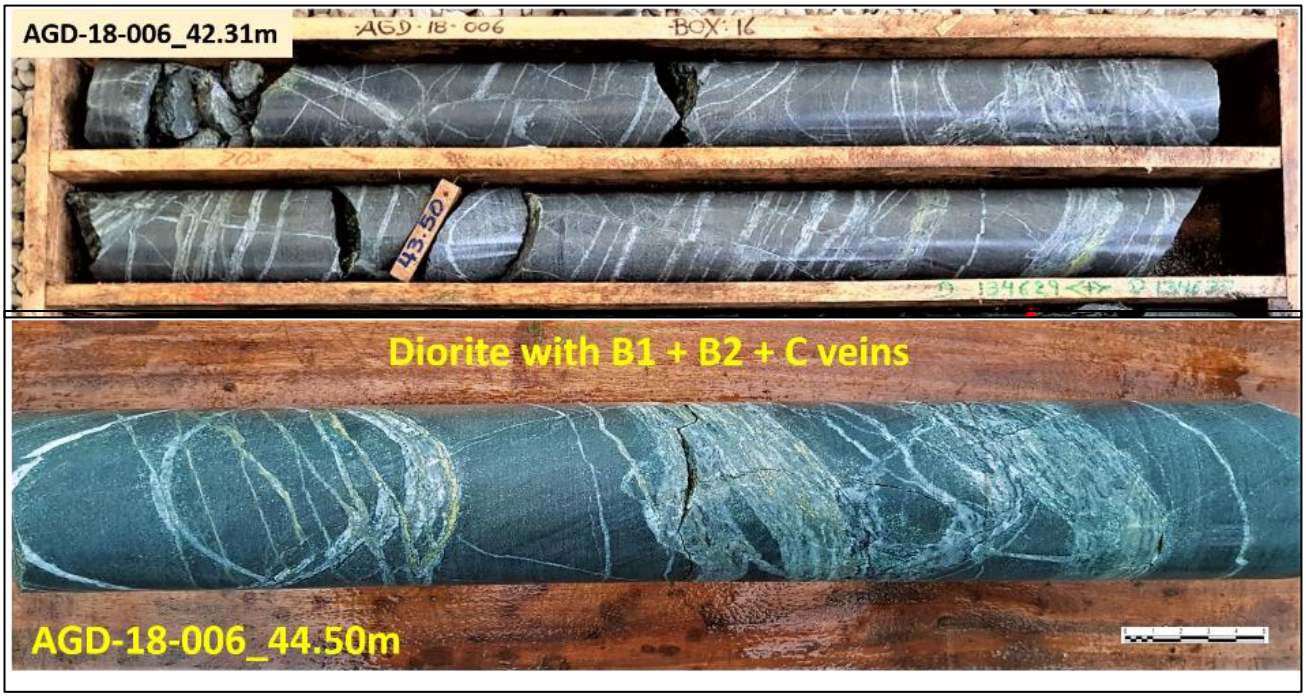

Figure 4: Photographs of typical mineralization within the early diorite intrusion intersected in Hole 6 at Aguiñaga, showing intense quartz-chalcopyrite and chalcopyrite veining.