

Figure 1: Plan view of the Kiseljak Main Zone showing geology, Dunav drilling and historic drilling activity; section lines A-A' and B-B' relate to Figures 2 & 3 respectively.

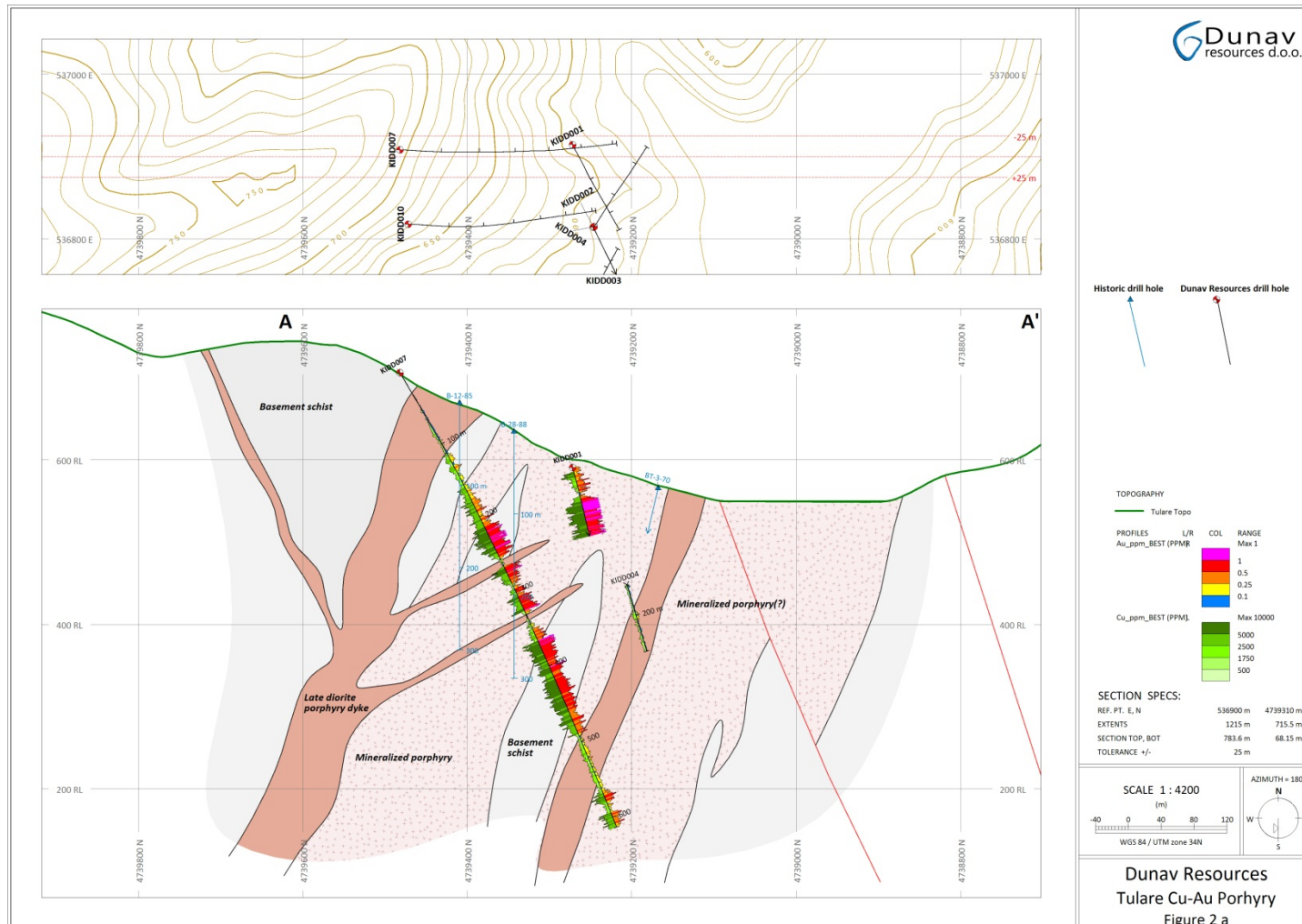


Figure 2: Shows a representative north-south cross-sections (looking east) through the Kiseljak Main Zone together with drill hole intersections and conceptual geology based on Dunav's understanding to date.

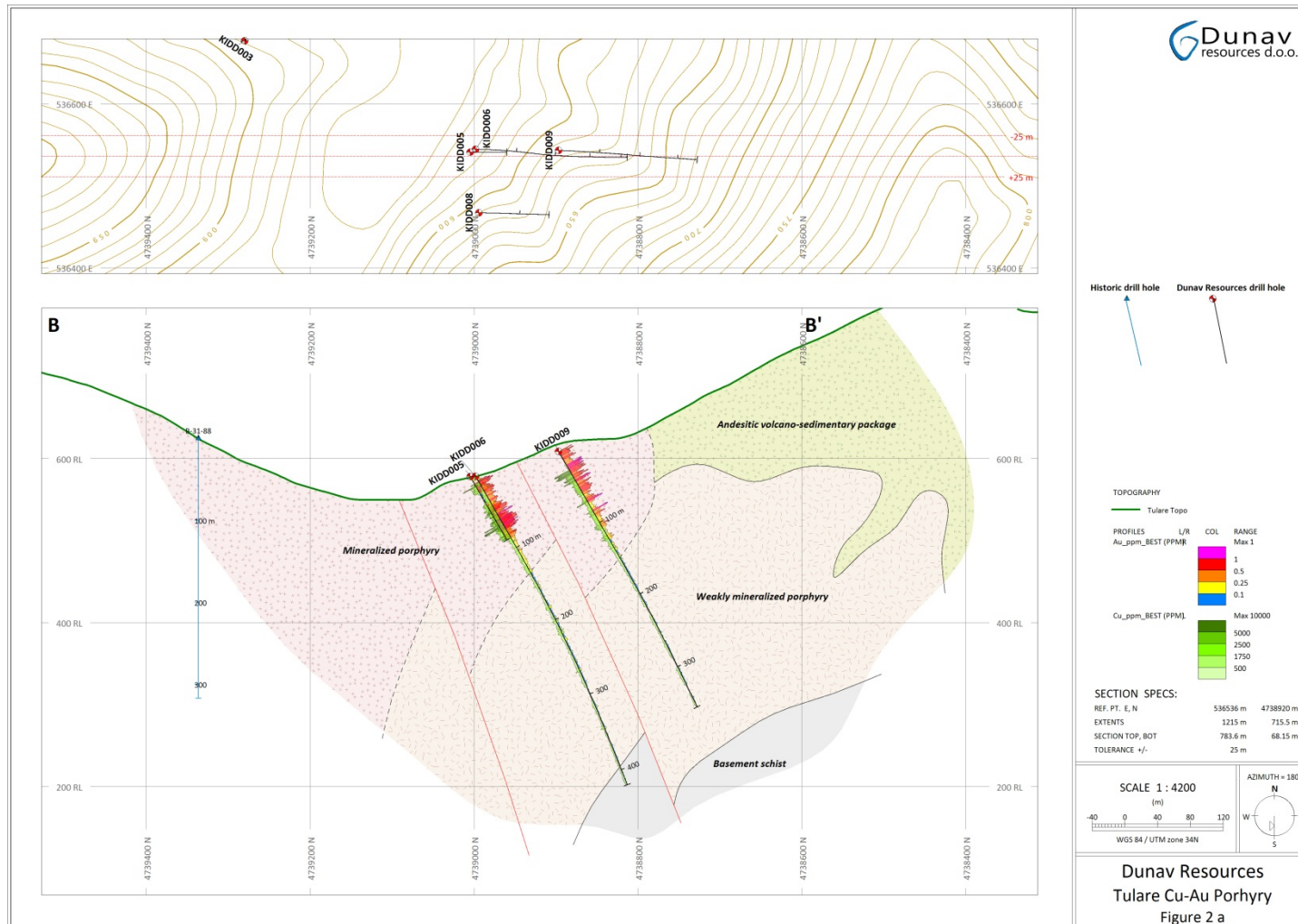


Figure 3: Shows a representative north-south cross-sections (looking east) through the Kiseljak Main Zone together with drill hole intersections and conceptual geology based on Dunav's understanding to date.

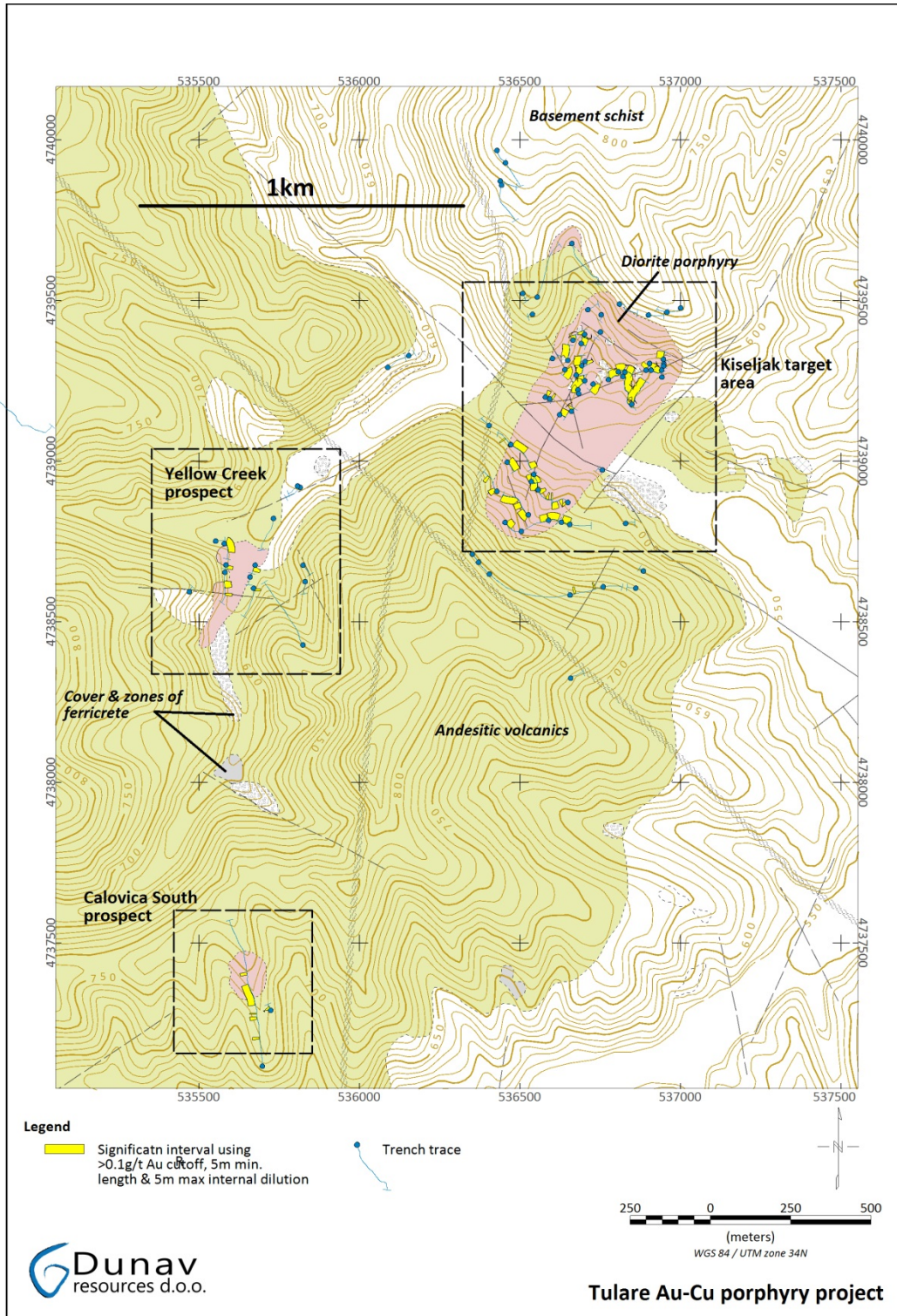


Figure 4: Plan view of the Tulare Project area showing the location of the Yellow Creek target area in relation to the Kiseljak Main zone together with geology.

Table 1: All Kiseljak Copper-Gold Porphyry Significant Intervals – Drilling.

Drilling Significant Intervals										
Kiseljak										
<i>\$15 value per tonne cut-off (\$1,200/oz Au & \$3.50/lb Cu), 5m minimum length, 5m maximum internal dilution</i>										
Hole ID	Total Depth (m)	From (m)	To (m)	Interval (m)	VPT (\$)	Au (g/t)	Cu (%)	AuEq (g/t)	CuEq (%)	S (%)
KIDD001	250.2	0.9	193.0	192.1	68.68	0.66	0.56	1.78	0.89	2.56
KIDD002	250.5	0.0	91.0	91.0	43.06	0.33	0.39	1.12	0.56	1.43
KIDD002		200.0	208.0	8.0	17.64	0.14	0.16	0.46	0.23	0.22
KIDD003	250.2	7.0	126.0	119.0	28.40	0.27	0.23	0.74	0.37	2.17
KIDD003		134.0	157.0	23.0	21.66	0.18	0.19	0.56	0.28	0.49
KIDD004	250.1	0.0	140.0	140.0	56.02	0.52	0.46	1.45	0.73	1.51
KIDD004		197.0	207.0	10.0	16.95	0.11	0.16	0.44	0.22	1.15
KIDD005	89.4	10.7	24.0	13.3	43.75	0.60	0.31	1.13	0.57	1.84
KIDD005		38.9	89.4	50.5	51.51	0.74	0.30	1.34	0.67	3.72
KIDD006*	419.8	6.3	135.6	129.3	32.73	0.39	0.24	0.85	0.42	3.34
KIDD006		148.3	156.0	7.7	16.03	0.12	0.15	0.42	0.21	1.73
KIDD006		197.0	204.0	7.0	15.42	0.11	0.15	0.40	0.20	1.73
KIDD006		211.0	229.0	18.0	15.66	0.11	0.15	0.41	0.20	1.14
KIDD007	612.7	115.0	257.0	142.0	46.88	0.42	0.40	1.22	0.61	2.11
KIDD007		268.0	331.0	63.0	50.50	0.56	0.37	1.31	0.65	2.54
KIDD007		345.0	612.7	267.7	47.81	0.40	0.42	1.24	0.62	1.52
KIDD008	174.5	1.0	74.4	73.4	43.84	0.38	0.38	1.14	0.57	2.05
KIDD009	354.7	0.4	159.0	158.6	32.51	0.39	0.23	0.84	0.42	2.48
KIDD010	613.4	142.0	153.3	11.3	16.27	0.13	0.15	0.42	0.21	3.19
KIDD010		167.0	203.0	36.0	23.92	0.20	0.21	0.62	0.31	1.20
KIDD010		209.0	613.4	404.4	36.60	0.29	0.33	0.95	0.47	0.75

- \$15 cut-off (\$1,200/oz. Au, \$3.50/lb. Cu), 5m min. composite length, 5m max. internal dilution.
 - $AuEq = ((Au\ g/t * 38.58) + (Cu\% * 77.16)) / 38.58$
 - $CuEq = ((Cu\% * 77.16) + (Au\ g/t * 38.58)) / 77.16$
- Diamond drill samples are generally taken on a 1m basis and weigh ~3kg.
- Assay method: Fire assay Au (50g); Cu by aqua regia digestion with AAS finish; S by combustion method (Eltra).
- Intercept widths do not necessarily represent true width.
- No top cut applied.
- Significant intervals 'not in bold' have been previously released.
- *KIDD006 is a 'redrill' of KIDD005.

Table 2: All Tulare Project Significant Intersections – Trenching.

Trenching Significant Intervals								
Tulare Porphyry Copper-Gold Project								
<i>\$15 value per tonne cut-off (\$1,200/oz Au & \$3.50/lb Cu), 5m minimum length, 5m maximum internal dilution</i>								
Target Area	Trench ID	From (m)	Interval (m)	VPT (\$)	Au (g/t)	Cu (%)	AuEq (g/t)	CuEq (%)
2006-2007								
Kiseljak North	KITR005	0	124	48.30	0.57	0.35	1.25	0.63
	KITR006	1	13	16.18	0.29	0.07	0.42	0.21
	KITR006	22	25	21.18	0.32	0.12	0.55	0.27
	KITR007	4	10	24.02	0.36	0.13	0.62	0.31
	KITR008	0	26	45.84	0.87	0.16	1.19	0.59
	KITR009	3	13	87.09	1.66	0.30	2.26	1.13
	KITR010	0	22	43.68	0.85	0.14	1.13	0.57
	KITR011	0	9	25.23	0.50	0.08	0.65	0.33
	KITR013	0	89	44.36	1.00	0.07	1.15	0.57
	KITR014	1	28	16.51	0.34	0.04	0.43	0.21
	KITR016	0	13	32.08	0.76	0.04	0.83	0.42
	KITR017	2	8	22.20	0.11	0.23	0.58	0.29
	KITR019	1	23	22.58	0.25	0.17	0.59	0.29
	KITR020	0	24	17.69	0.35	0.05	0.46	0.23
	KITR020	30	15	17.46	0.36	0.05	0.45	0.23
	KITR021	0	10	21.27	0.37	0.09	0.55	0.28
	KITR022	0	10	33.50	0.59	0.14	0.87	0.43
	KITR026	3	7	21.04	0.49	0.03	0.55	0.27
	KITR030	1	18	21.06	0.49	0.03	0.55	0.27
	KITR039	19	6	18.83	0.39	0.05	0.49	0.24
KITR040	0	16	19.75	0.31	0.10	0.51	0.26	
KITR041	0	10	22.50	0.32	0.13	0.58	0.29	
KITR043	0	11.7	31.50	0.76	0.03	0.82	0.41	
2010								
Kiseljak South	KICH046	16	10	26.40	0.62	0.03	0.68	0.34
	KICH054	0	26	23.30	0.49	0.06	0.60	0.30
	KICH054	34	14	19.28	0.47	0.02	0.50	0.25
	KICH054	60	6	28.03	0.68	0.02	0.73	0.36
	KICH054	94	16	31.64	0.78	0.02	0.82	0.41
	KICH057	0	60	32.47	0.80	0.02	0.84	0.42
	KITR070	0	10	23.33	0.57	0.02	0.60	0.30

Yellow Creek	KICH062	10	8	17.86	0.17	0.15	0.46	0.23
	KICH063	0	10	18.56	0.29	0.10	0.48	0.24
	KITR073	200	10	17.54	0.34	0.06	0.45	0.23
2011								
Kiseljak South	KICH075	0	36	15.79	0.37	0.02	0.41	0.20
Yellow Creek	KICH078	4	14	21.79	0.39	0.09	0.56	0.28

- \$15 cut-off (\$1,200/oz. Au, \$3.50/lb. Cu), 5m min. composite length, 5m max. internal dilution.
 - $AuEq = ((Au\ g/t * 38.58) + (Cu\% * 77.16)) / 38.58$
 - $CuEq = ((Cu\% * 77.16) + (Au\ g/t * 38.58)) / 77.16$
- Trench/channel samples are generally taken on a 2m basis and weigh ~6kg.
- Assay method: Fire assay Au (50g); Cu by aqua regia digestion with AAS finish.
- Intercept widths do not necessarily represent true width.
- No top cut applied.
- Note: within oxidised surface material copper has generally been leached/re-mobilized.
- Significant intervals 'not in bold' have been previously released.