

Figure 1: Plan view of the Degrmen target area showing the location of recent exploration diamond drilling together with all drill hole intersections (0.33g/t AuEq cut-off), summary geology (PO1: early-mineralized porphyry, PO3: late-porphyry dykes, VOL: andesitic volcanics) and topography. The black section line relates to Figure 2. Note that the grid spacing is 500 meters.

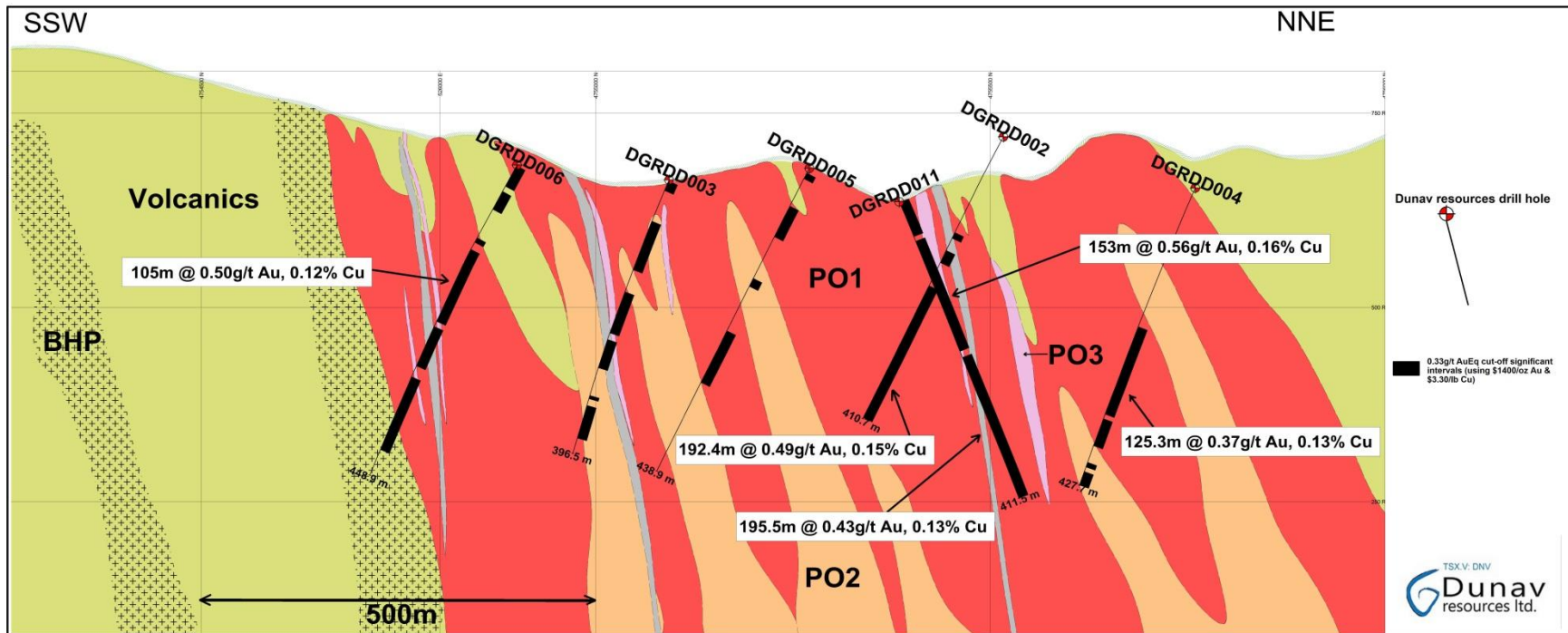


Figure 2: Shows a representative south-southwest to north-northeast cross-section (looking west) through the Degrmen target area highlighting the recently completed exploration diamond drill holes together with all drill hole intersections (0.33g/t AuEq cut-off) and summary geology based on Dunav’s understanding to date (PO1: early-mineralized porphyry, PO2: intra-mineral porphyry, PO3: late-porphyry dykes, BHP: coarse hornblende porphyry). Note that gold-copper mineralization remains open at depth across a significant majority of the cross-section. Grid spacing is 500 meters in the horizontal and 250 meters in the vertical.

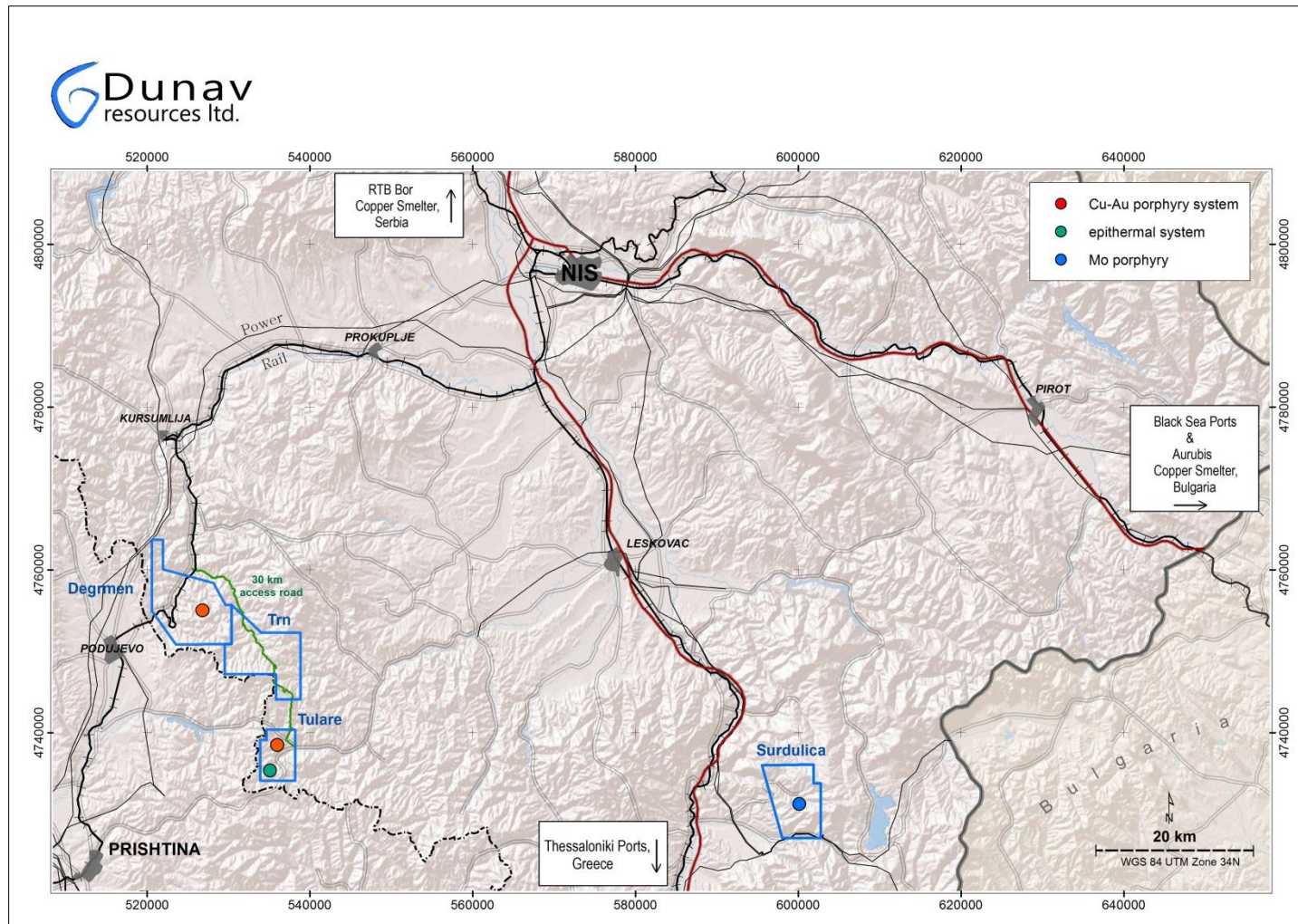


Figure 3: Shows the location of the Degrmen Porphyry Project relative to the Tulare Porphyry Project together with the well-developed infrastructure setting within the immediate Project area. Dunav exploration properties are outlined in blue.

Table 1: All Degrmen Gold-Copper Porphyry Significant Intervals – Diamond Drilling

Drilling Significant Intervals								
Degrmen								
<i>0.33 g/t AuEq cut-off (\$1,400/oz Au & \$3,30/lb Cu), 5m min. length, 5m max. internal dilution</i>								
Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Cu (%)	AuEq (g/t)	CuEq (%)
DGRDD001*	414.3	67.0	77.0	10.0	0.17	0.11	0.36	0.22
DGRDD001*		85.0	155.0	70.0	0.25	0.16	0.51	0.31
DGRDD001*		176.0	184.0	8.0	0.21	0.16	0.48	0.30
DGRDD001*		192.0	262.0	70.0	0.31	0.15	0.54	0.34
DGRDD001*		321.0	335.5	14.5	0.23	0.15	0.47	0.29
DGRDD001*		344.0	370.0	26.0	0.17	0.10	0.33	0.21
DGRDD001*		388.0	414.3	26.3	0.19	0.10	0.35	0.22
DGRDD002*	410.7	140.0	148.8	8.8	0.20	0.09	0.35	0.21
DGRDD002*		166.0	184.0	18.0	0.31	0.11	0.48	0.29
DGRDD002*		217.0	409.4	192.4	0.49	0.15	0.73	0.45
DGRDD003*	396.5	1.5	16.0	14.5	0.35	0.22	0.71	0.44
DGRDD003*		61.0	133.0	72.0	0.29	0.14	0.52	0.32
DGRDD003*		164.6	225.0	60.4	0.26	0.12	0.45	0.28
DGRDD003*		234.0	275.0	41.0	0.28	0.14	0.51	0.32
DGRDD003*		314.0	319.0	5.0	0.19	0.11	0.37	0.23
DGRDD003*		328.0	375.0	47.0	0.20	0.09	0.35	0.21
DGRDD004*	427.7	201.7	327.0	125.3	0.37	0.13	0.59	0.36
DGRDD004*		333.0	372.0	39.0	0.45	0.15	0.70	0.43
DGRDD004*		395.0	402.0	7.0	0.27	0.04	0.34	0.21
DGRDD004*		408.0	427.7	19.7	0.29	0.07	0.40	0.25
DGRDD005	438.9	6.7	15.5	8.8	0.52	0.16	0.77	0.48
DGRDD005		55.0	100.0	45.0	0.44	0.14	0.66	0.41
DGRDD005		160.0	172.0	12.0	0.31	0.05	0.38	0.24
DGRDD005		236.0	311.0	75.0	0.34	0.16	0.60	0.37
DGRDD006*	448.9	1.0	32.0	31.0	0.91	0.12	1.10	0.68
DGRDD006*		39.0	66.0	27.0	0.20	0.11	0.38	0.23
DGRDD006*		108.0	115.0	7.0	0.21	0.09	0.35	0.22
DGRDD006*		125.0	230.0	105.0	0.50	0.12	0.70	0.43
DGRDD006*		237.0	294.0	57.0	0.28	0.09	0.42	0.26
DGRDD006*		309.0	413.0	104.0	0.21	0.09	0.37	0.23
DGRDD007	406.5	71.0	88.0	17.0	0.25	0.06	0.35	0.22
DGRDD008	341.7			NSR				
DGRDD009*	437.5	117.0	124.0	7.0	0.39	0.01	0.40	0.25

DGRDD009*		267.0	277.0	10.0	0.20	0.09	0.34	0.21
DGRDD009*		303.0	322.0	19.0	0.32	0.11	0.49	0.30
DGRDD009*		359.0	376.0	17.0	0.30	0.17	0.57	0.35
DGRDD009*		423.0	437.5	14.5	0.44	0.16	0.69	0.43
DGRDD010*	584.4	185.0	190.0	5.0	0.17	0.15	0.41	0.25
DGRDD010*		295.0	303.0	8.0	0.17	0.14	0.39	0.24
DGRDD010*		319.0	335.0	16.0	0.15	0.12	0.34	0.21
DGRDD010*		490.0	498.0	8.0	0.29	0.13	0.50	0.31
DGRDD010*		561.0	583.0	22.0	0.17	0.11	0.35	0.21
DGRDD011*	411.5	1.2	49.0	47.8	0.21	0.08	0.33	0.21
DGRDD011*		55.0	208.0	153.0	0.56	0.16	0.82	0.51
DGRDD011*		216.0	411.5	195.5	0.43	0.13	0.65	0.40
Drilling Significant Intervals								
Degrmen								
<i>0.67 g/t AuEq cut-off (\$1,400/oz Au & \$3,30/lb Cu), 5m min. length, 5m max. internal dilution</i>								
Hole ID	EOH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Cu (%)	AuEq (g/t)	CuEq (%)
DGRDD001*	414.3	134.0	143.0	9.0	0.46	0.28	0.91	0.56
DGRDD001*		214.0	224.0	10.0	0.51	0.19	0.82	0.51
DGRDD002*	410.7	221.0	250.0	29.0	0.52	0.12	0.72	0.45
DGRDD002*		280.0	333.0	53.0	0.71	0.21	1.06	0.66
DGRDD002*		340.0	347.0	7.0	0.57	0.22	0.93	0.57
DGRDD002*		373.0	398.0	25.0	0.64	0.20	0.96	0.59
DGRDD003*	396.5	1.5	15.0	13.5	0.36	0.23	0.73	0.45
DGRDD003*		62.0	87.0	25.0	0.38	0.18	0.68	0.42
DGRDD004*	427.7	249.4	310.0	60.6	0.52	0.17	0.80	0.49
DGRDD004*		355.0	372.0	17.0	0.65	0.20	0.97	0.60
DGRDD005	438.9	6.7	15.5	8.8	0.52	0.16	0.77	0.48
DGRDD005		62.0	84.0	22.0	0.70	0.20	1.02	0.63
DGRDD005		248.0	279.0	31.0	0.52	0.22	0.88	0.54
DGRDD006*	448.9	2.0	21.0	19.0	1.32	0.15	1.57	0.97
DGRDD006*		139.0	169.0	30.0	0.52	0.11	0.71	0.44
DGRDD006*		178.0	230.0	52.0	0.56	0.13	0.78	0.48
DGRDD007	406.5			NSR				
DGRDD008	341.7			NSR				
DGRDD009*	437.5	316.0	321.0	5.0	0.57	0.23	0.94	0.58
DGRDD009*		367.0	374.0	7.0	0.38	0.20	0.71	0.44
DGRDD009*		425.0	437.5	12.5	0.47	0.17	0.75	0.46
DGRDD010*	584.4			NSR				
DGRDD011*	411.5	86.0	129.0	43.0	1.04	0.26	1.46	0.91
DGRDD011*		137.0	180.0	43.0	0.50	0.13	0.71	0.44

DGRDD011*	228.0	292.0	64.0	0.49	0.14	0.72	0.45
DGRDD011*	298.0	344.0	46.0	0.54	0.17	0.82	0.51

- 0.33g/t AuEq cut-off (\$1,400/oz. Au, \$3.30/lb. Cu), 5m minimum composite length, 5m maximum internal dilution.
 - $AuEq = ((Au\ g/t * 45.01) + (Cu\% * 72.75)) / 45.01$
 - $CuEq = ((Cu\% * 72.75) + (Au\ g/t * 45.01)) / 72.75$
- 0.67g/t AuEq cut-off (\$1,400/oz. Au, \$3.30/lb. Cu), 5m minimum composite length, 5m maximum internal dilution.
 - $AuEq = ((Au\ g/t * 45.01) + (Cu\% * 72.75)) / 45.01$
 - $CuEq = ((Cu\% * 72.75) + (Au\ g/t * 45.01)) / 72.75$
- Diamond drill samples are PQ, HQ or NQ half core, using a nominal 1m sampling basis and weigh ~3-6kg.
- 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.
- **(*) Drill hole terminates in mineralization i.e. mineralization remains open at depth.**
- Refer to www.dunavresources.com for a full listing of significant intervals at various cut-off grades.