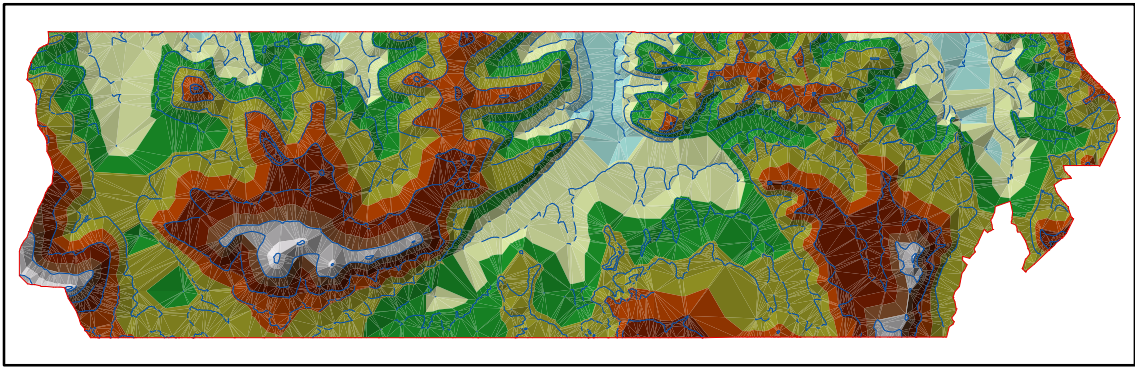
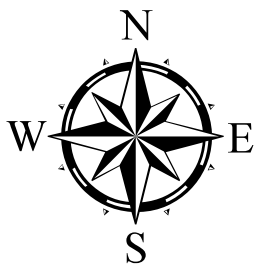


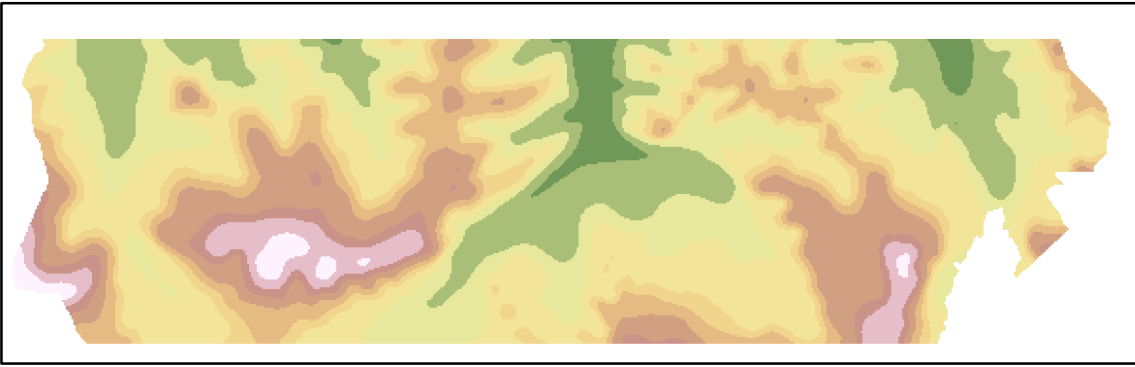
Temat 4

Modele i analizy 3D



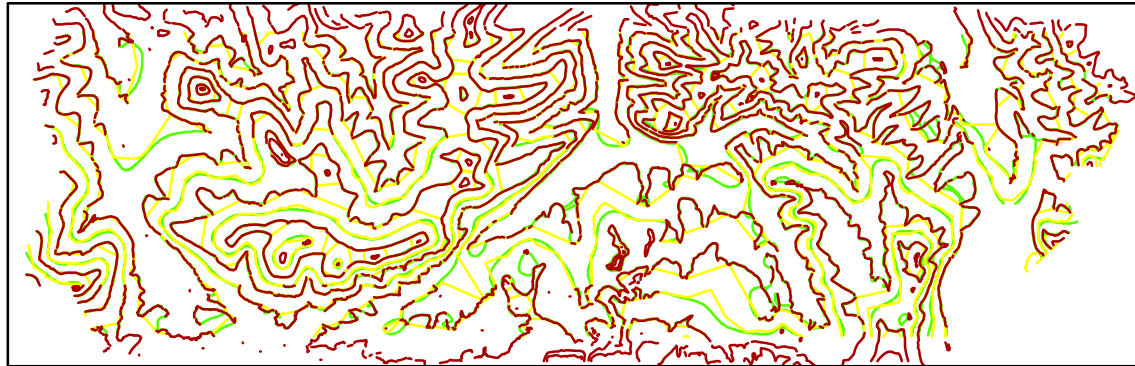
Legenda - TIN

tin		Elevation	
Edge type		1149,111 - 1200	
— Soft Edge		1098,222 - 1149,111	
— Hard Edge		1047,333 - 1098,222	
		996,444 - 1047,333	
		894,667 - 945,556	
		843,778 - 894,667	
		792,889 - 843,778	
		742 - 792,889	



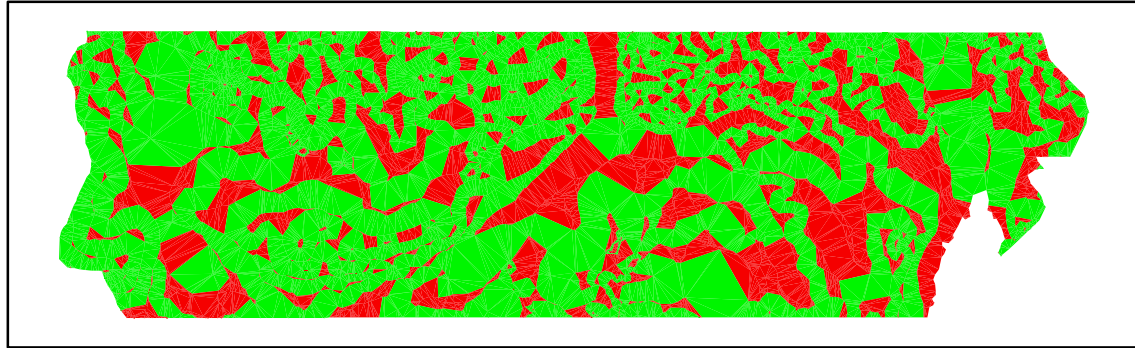
Legenda - TOPOGRID

topogrid			
<VALUE>			
	730,2254639 - 779,2521719		
	779,252172 - 826,3932373		
	826,3932374 - 873,5343027		
	873,5343028 - 909,3615124		
	909,3615125 - 939,5317943		
	939,5317944 - 977,2446466		
	977,2446467 - 1 020,614427		
	1 020,614428 - 1 067,755492		
	1 067,755493 - 1 120,553485		
	1 120,553486 - 1 211,064331		



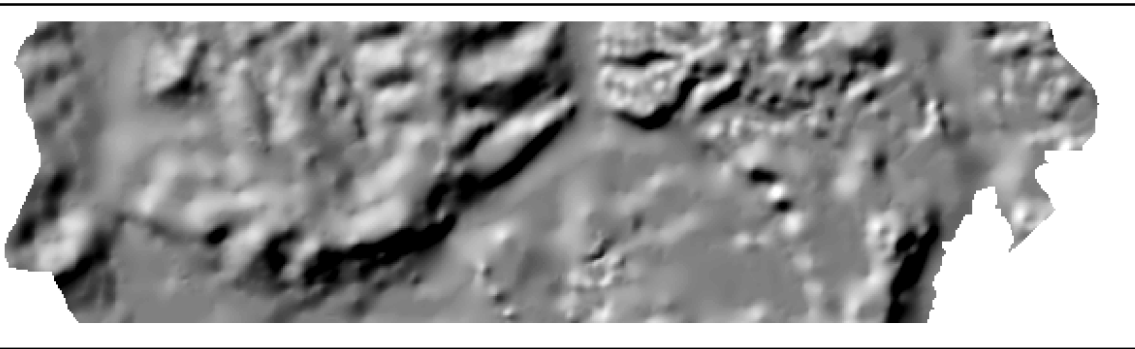
Legenda - Warstwie

— warstwie	
— warstwie_tin	
— warstwie_grid	



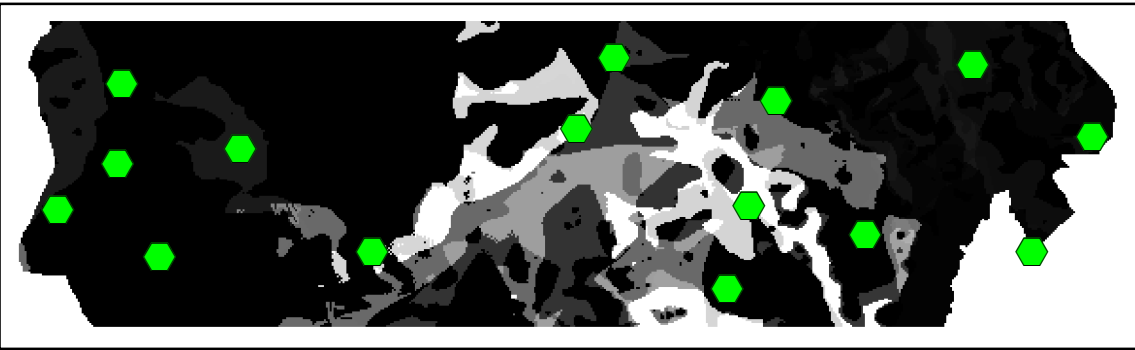
Legenda - Spadki

spadki	
Slope_Deg	
	Trójkąty poziome
	Trójkąty pionowe



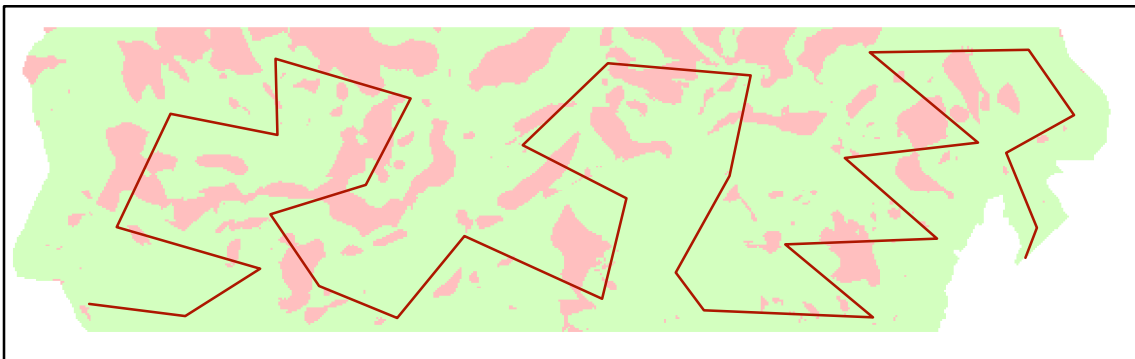
Legenda - Cieniowanie

cieniowanie	
Value	
	High : 229
	Low : 93



Legenda - Punkty Obserwacyjne

	Wieże przeciwpożarowe
Obserwator	
Value	
	High : 29248
	Low : 0



Legenda - Trasa Widokowa

— Trasa Widokowa	
VALUE	
	Teren niewidoczny
	Teren widoczny

1:200 000

Wykonał: Tymoteusz Maj