

The image is a detailed geological map of the Kraków region, showing various geological units, topographic features, and a red rectangle highlighting a specific area of interest. The map includes labels for geological units such as Q_p^1 , Q_p^2 , Q_p^3 , Q_p^4 , Q_p^5 , Q_p^6 , Q_p^7 , Q_p^8 , Q_p^9 , Q_p^{10} , Q_p^{11} , Q_p^{12} , Q_p^{13} , Q_p^{14} , Q_p^{15} , Q_p^{16} , Q_p^{17} , Q_p^{18} , Q_p^{19} , Q_p^{20} , Q_p^{21} , Q_p^{22} , Q_p^{23} , Q_p^{24} , Q_p^{25} , Q_p^{26} , Q_p^{27} , Q_p^{28} , Q_p^{29} , Q_p^{30} , Q_p^{31} , Q_p^{32} , Q_p^{33} , Q_p^{34} , Q_p^{35} , Q_p^{36} , Q_p^{37} , Q_p^{38} , Q_p^{39} , Q_p^{40} , Q_p^{41} , Q_p^{42} , Q_p^{43} , Q_p^{44} , Q_p^{45} , Q_p^{46} , Q_p^{47} , Q_p^{48} , Q_p^{49} , Q_p^{50} , Q_p^{51} , Q_p^{52} , Q_p^{53} , Q_p^{54} , Q_p^{55} , Q_p^{56} , Q_p^{57} , Q_p^{58} , Q_p^{59} , Q_p^{60} , Q_p^{61} , Q_p^{62} , Q_p^{63} , Q_p^{64} , Q_p^{65} , Q_p^{66} , Q_p^{67} , Q_p^{68} , Q_p^{69} , Q_p^{70} , Q_p^{71} , Q_p^{72} , Q_p^{73} , Q_p^{74} , Q_p^{75} , Q_p^{76} , Q_p^{77} , Q_p^{78} , Q_p^{79} , Q_p^{80} , Q_p^{81} , Q_p^{82} , Q_p^{83} , Q_p^{84} , Q_p^{85} , Q_p^{86} , Q_p^{87} , Q_p^{88} , Q_p^{89} , Q_p^{90} , Q_p^{91} , Q_p^{92} , Q_p^{93} , Q_p^{94} , Q_p^{95} , Q_p^{96} , Q_p^{97} , Q_p^{98} , Q_p^{99} , Q_p^{100} , Q_p^{101} , Q_p^{102} , Q_p^{103} , Q_p^{104} , Q_p^{105} , Q_p^{106} , Q_p^{107} , Q_p^{108} , Q_p^{109} , Q_p^{110} , Q_p^{111} , Q_p^{112} , Q_p^{113} , Q_p^{114} , Q_p^{115} , Q_p^{116} , Q_p^{117} , Q_p^{118} , Q_p^{119} , Q_p^{120} , Q_p^{121} , Q_p^{122} , Q_p^{123} , Q_p^{124} , Q_p^{125} , Q_p^{126} , Q_p^{127} , Q_p^{128} , Q_p^{129} , Q_p^{130} , Q_p^{131} , Q_p^{132} , Q_p^{133} , Q_p^{134} , Q_p^{135} , Q_p^{136} , Q_p^{137} , Q_p^{138} , Q_p^{139} , Q_p^{140} , Q_p^{141} , Q_p^{142} , Q_p^{143} , Q_p^{144} , Q_p^{145} , Q_p^{146} , Q_p^{147} , Q_p^{148} , Q_p^{149} , Q_p^{150} , Q_p^{151} , Q_p^{152} , Q_p^{153} , Q_p^{154} , Q_p^{155} , Q_p^{156} , Q_p^{157} , Q_p^{158} , Q_p^{159} , Q_p^{160} , Q_p^{161} , Q_p^{162} , Q_p^{163} , Q_p^{164} , Q_p^{165} , Q_p^{166} , Q_p^{167} , Q_p^{168} , Q_p^{169} , Q_p^{170} , Q_p^{171} , Q_p^{172} , Q_p^{173} , Q_p^{174} , Q_p^{175} , Q_p^{176} , Q_p^{177} , Q_p^{178} , Q_p^{179} , Q_p^{180} , Q_p^{181} , Q_p^{182} , Q_p^{183} , Q_p^{184} , Q_p^{185} , Q_p^{186} , Q_p^{187} , Q_p^{188} , Q_p^{189} , Q_p^{190} , Q_p^{191} , Q_p^{192} , Q_p^{193} , Q_p^{194} , Q_p^{195} , Q_p^{196} , Q_p^{197} , Q_p^{198} , Q_p^{199} , Q_p^{200} , Q_p^{201} , Q_p^{202} , Q_p^{203} , Q_p^{204} , Q_p^{205} , Q_p^{206} , Q_p^{207} , Q_p^{208} , Q_p^{209} , Q_p^{210} , Q_p^{211} , Q_p^{212} , Q_p^{213} , Q_p^{214} , Q_p^{215} , Q_p^{216} , Q_p^{217} , Q_p^{218} , Q_p^{219} , Q_p^{220} , Q_p^{221} , Q_p^{222} , Q_p^{223} , Q_p^{224} , Q_p^{225} , Q_p^{226} , Q_p^{227} , Q_p^{228} , Q_p^{229} , Q_p^{230} , Q_p^{231} , Q_p^{232} , Q_p^{233} , Q_p^{234} , Q_p^{235} , Q_p^{236} , Q_p^{237} , Q_p^{238} , Q_p^{239} , Q_p^{240} , Q_p^{241} , Q_p^{242} , Q_p^{243} , Q_p^{244} , Q_p^{245} , Q_p^{246} , Q_p^{247} , Q_p^{248} , Q_p^{249} , Q_p^{250} , Q_p^{251} , Q_p^{252} , Q_p^{253} , Q_p^{254} , Q_p^{255} , Q_p^{256} , Q_p^{257} , Q_p^{258} , Q_p^{259} , Q_p^{260} , Q_p^{261} , Q_p^{262} , Q_p^{263} , Q_p^{264} , Q_p^{265} , Q_p^{266} , Q_p^{267} , Q_p^{268} , Q_p^{269} , Q_p^{270} , Q_p^{271} , Q_p^{272} , Q_p^{273} , Q_p^{274} , Q_p^{275} , Q_p^{276} , Q_p^{277} , Q_p^{278} , Q_p^{279} , Q_p^{280} , Q_p^{281} , Q_p^{282} , Q_p^{283} , Q_p^{284} , Q_p^{285} , Q_p^{286} , Q_p^{287} , Q_p^{288} , Q_p^{289} , Q_p^{290} , Q_p^{291} , Q_p^{292} , Q_p^{293} , Q_p^{294} , Q_p^{295} , Q_p^{296} , Q_p^{297} , Q_p^{298} , Q_p^{299} , Q_p^{300} , Q_p^{301} , Q_p^{302} , Q_p^{303} , Q_p^{304} , Q_p^{305} , Q_p^{306} , Q_p^{307} , Q_p^{308} , Q_p^{309} , Q_p^{310} , Q_p^{311} , Q_p^{312} , Q_p^{313} , Q_p^{314} , Q_p^{315} , Q_p^{316} , Q_p^{317} , Q_p^{318} , Q_p^{319} , Q_p^{320} , Q_p^{321} , Q_p^{322} , Q_p^{323} , Q_p^{324} , Q_p^{325} , Q_p^{326} , Q_p^{327} , Q_p^{328} , Q_p^{329} , Q_p^{330} , Q_p^{331} , Q_p^{332} , Q_p^{333} , Q_p^{334} , Q_p^{335} , Q_p^{336} , Q_p^{337} , Q_p^{338} , Q_p^{339} , Q_p^{340} , Q_p^{341} , Q_p^{342} , Q_p^{343} , Q_p^{344} ,

7.1