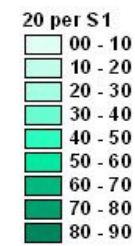
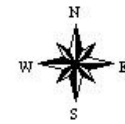
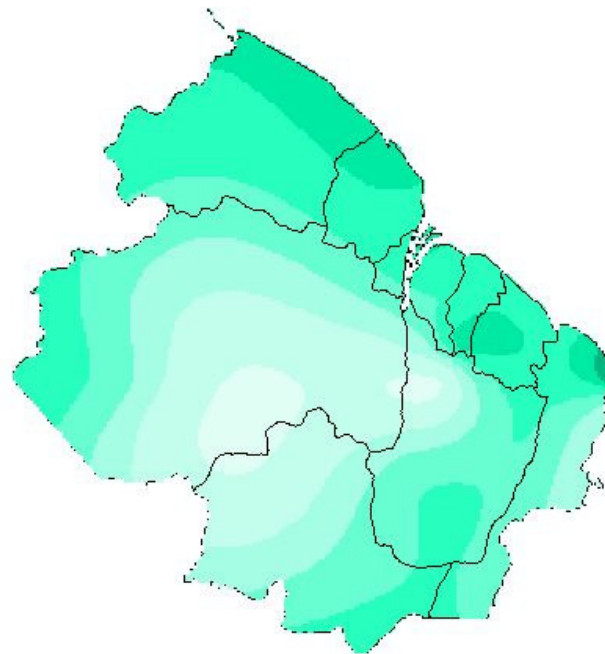
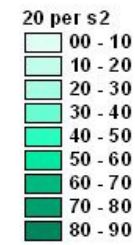
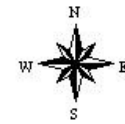
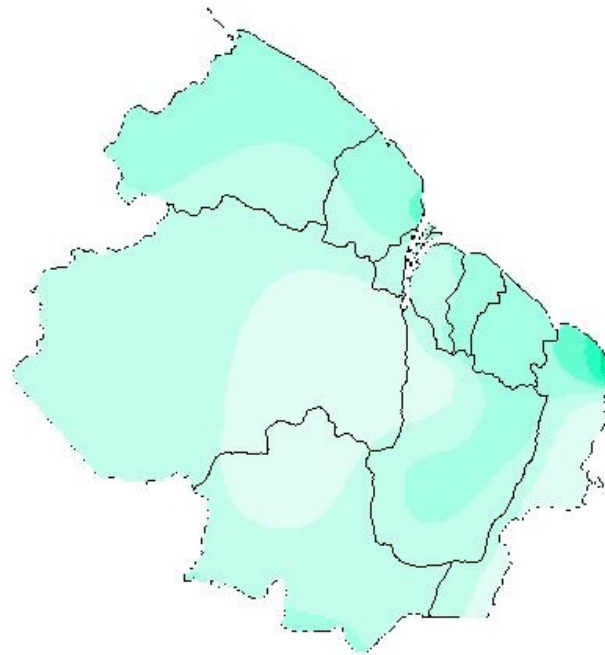


Percentiles (20, 50, 80) of dry
days in northern Guyana

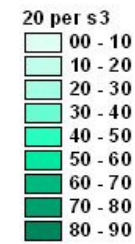
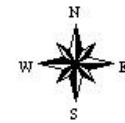
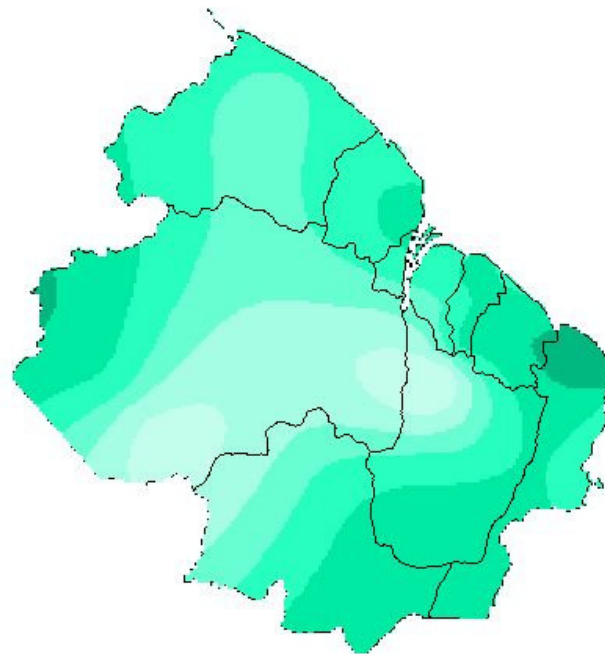
The 20th percentile of the number of dry days (<1 mm)
during February to April in northern Guyana



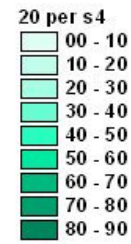
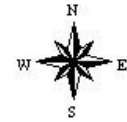
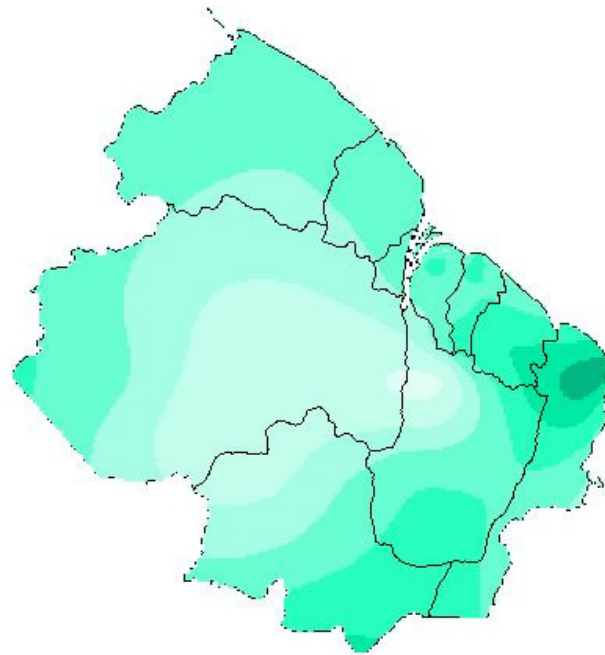
The 20th percentile of the number of dry days (<1 mm)
during May to July in northern Guyana



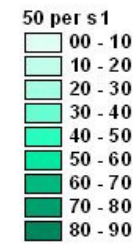
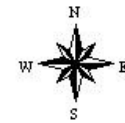
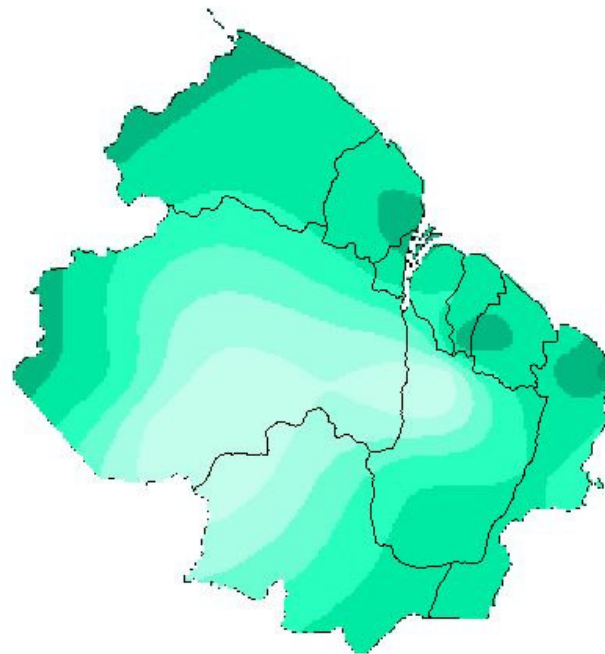
The 20th percentile of the number of dry days (<1 mm)
during August to October in northern Guyana



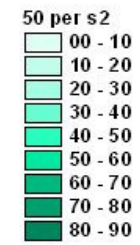
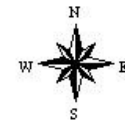
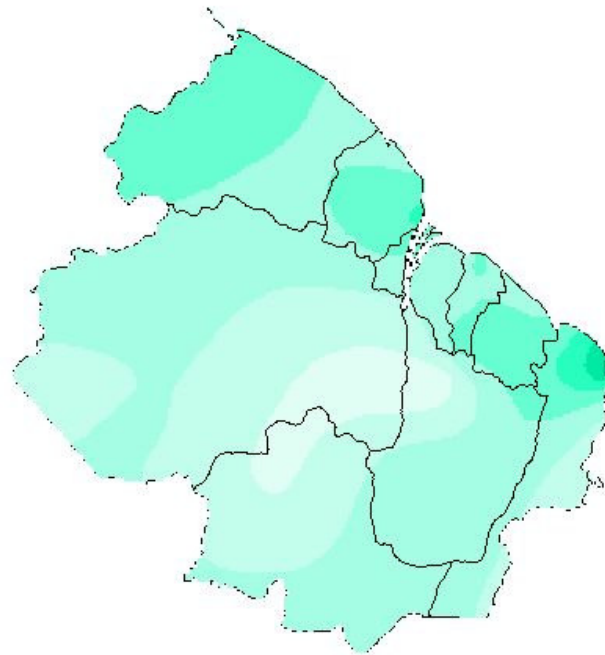
The 20th percentile of the number of dry days (<1 mm)
during November to January in northern Guyana



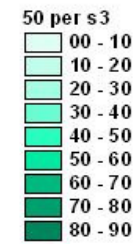
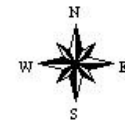
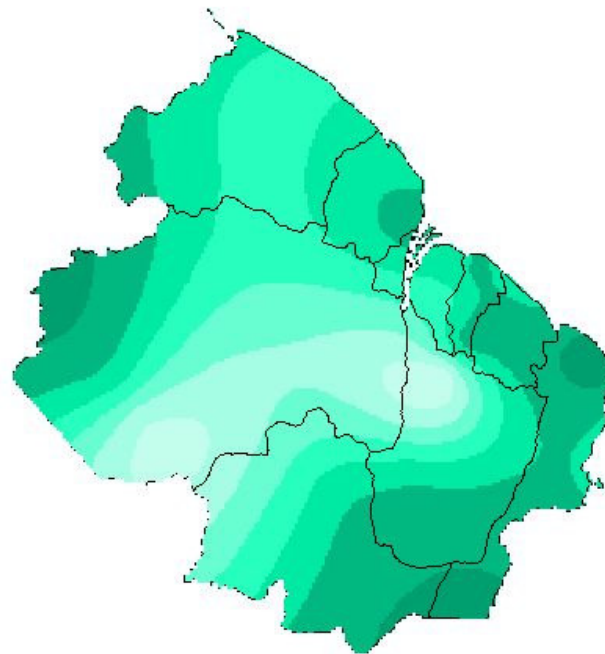
The 50th percentile of the number of dry days (<1 mm)
during February to April in northern Guyana



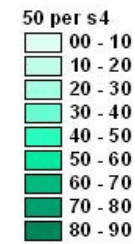
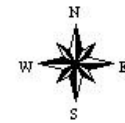
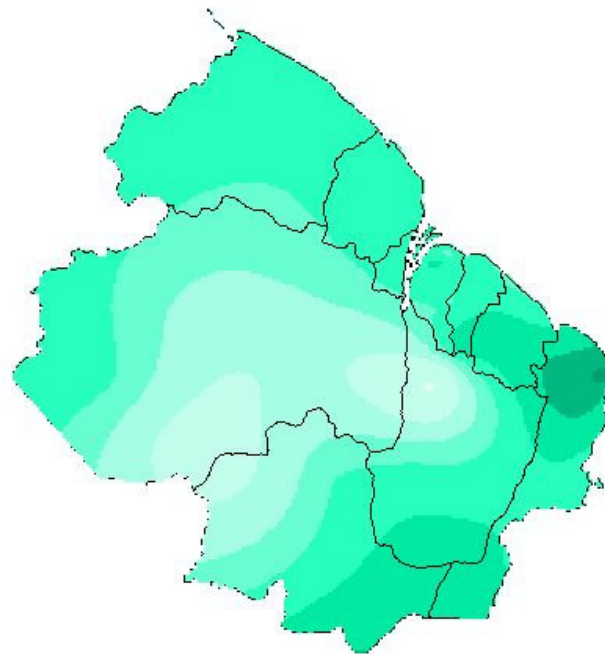
The 50th percentile of the number of dry days (<1 mm)
during May to July in northern Guyana



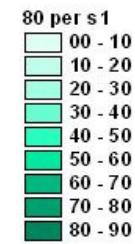
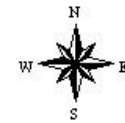
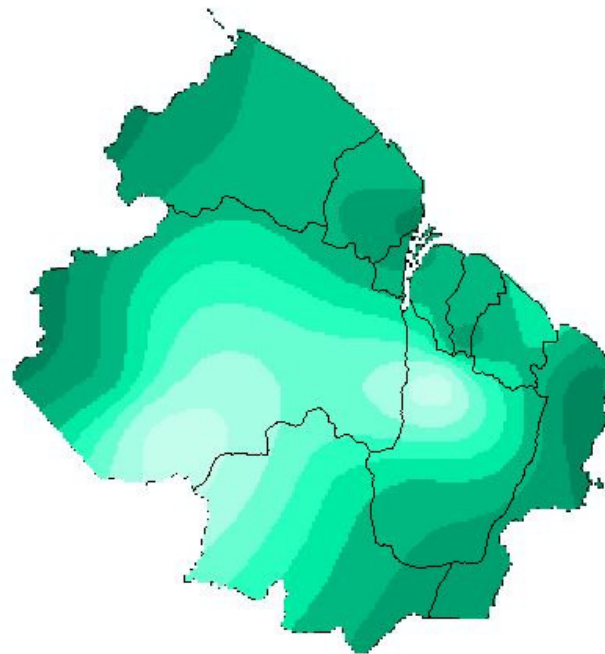
The 50th percentile of the number of dry days (<1 mm)
during August to October in northern Guyana



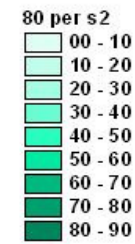
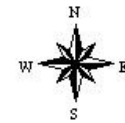
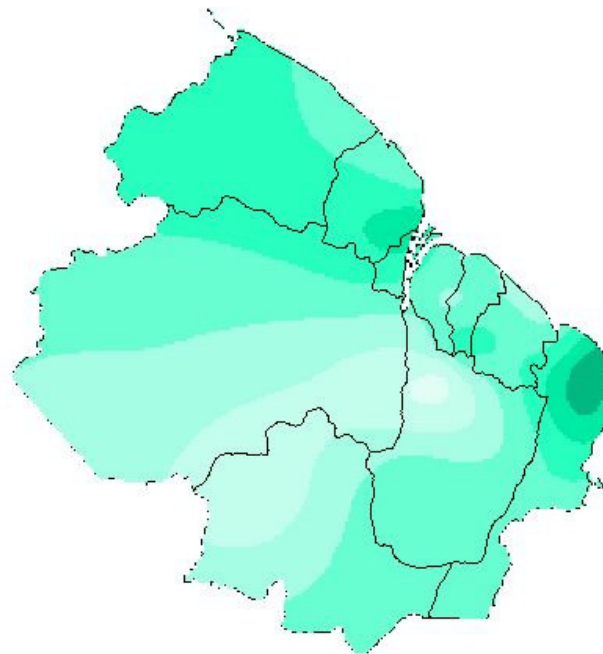
The 50th percentile of the number of dry days (<1 mm)
during November to January in northern Guyana



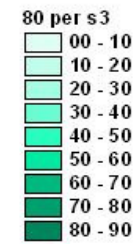
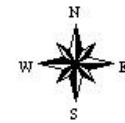
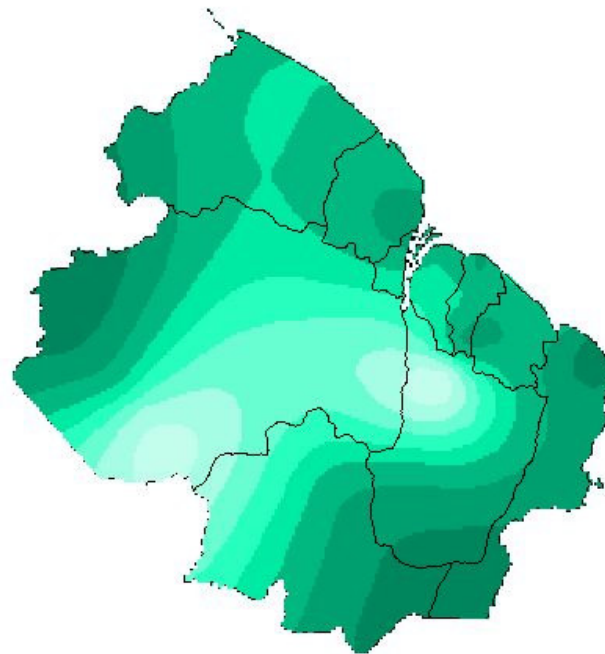
The 80th percentile of the number of dry days (<1 mm)
during February to April in northern Guyana



The 80th percentile of the number of dry days (<1 mm)
during May to July in northern Guyana



The 80th percentile of the number of dry days (<1 mm)
during August to October in northern Guyana



The 80th percentile of the number of dry days (<1 mm)
during November to January in northern Guyana

