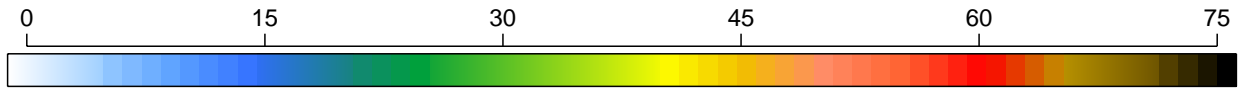


NASA-LASE
24 MAY 2002



	-98.86	-99.35	-100.55	-101.74	-102.78	-101.64	E LON
	35.23	35.77	35.78	35.77	35.53	35.01	N LAT

