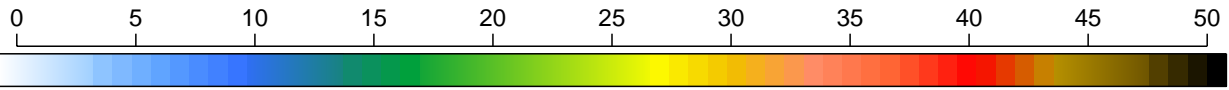


NASA-LASE
9 JUN 2002



-100.26	-100.85	-101.45	-102.06	-102.65	-103.25	-103.84	E LON
35.72	35.72	35.73	35.73	35.72	35.72	35.71	N LAT

