



Mapping LTER Site Locations

<http://fcelter.fiu.edu/schoolyard>

<u>Acronym</u>	<u>Site</u>	<u>Latitude</u>	<u>Longitude</u>
LNO	LTER Network Office	35.084	-106.622
AND	Andrews LTER	44.212	-122.256
ARC	Arctic LTER	68.380	-149.430
BES	Baltimore Ecosystem Study	39.100	-76.300
BNZ	Bonanza Creek LTER	64.800	-148.000
CCE	California Current Ecosystem	32.874	-120.280
CDR	Cedar Creek Natural History Area	45.400	-93.200
CAP	Central Arizona - Phoenix Urban LTER	33.427	-111.933
CWT	Coweeta LTER	35.000	-83.500
FCE	Florida Coastal Everglades LTER	25.468	-80.853
GCE	Georgia Coastal Ecosystems LTER	31.427	-81.371
HFR	Harvard Forest LTER	42.500	-72.200
HBR	Hubbard Brook LTER	43.940	-71.751
JRN	Jornada Basin LTER	32.618	-106.740
KBS	Kellogg Biological Station LTER	42.400	-85.400
KNZ	Konza Prairie LTER	39.100	-94.600
LUQ	Luquillo LTER	18.300	-65.800
MCM	McMurdo Dry Valleys LTER	-77.000	162.520
MCR	Moorea Coral Reef LTER	-17.500	-149.833
NWT	Niwot Ridge LTER	39.993	-105.375
NTL	North Temperate Lakes LTER	46.000	-89.700
PAL	Palmer Station LTER	-64.700	-64.000
PIE	Plum Island Ecosystem LTER	42.759	-70.891
SBC	Santa Barbara Coastal LTER	34.424	-119.950
SEV	Sevilleta LTER	34.353	-106.882
SGS	Shortgrass Steppe	40.800	-104.800
VCR	Virginia Coast Reserve LTER	37.283	-75.913