- To view NEON's Terrestrial Observation System plots and field site boundaries, download the corresponding KMZ files:
  - Field Site Locations
  - Terrestrials Observation System Locations (Plot Centroids and Plot Polygons)

- Zoom into the SRER boundary to view the plots. Plots types and subtypes are labeled using the abbreviations below:
  - **R** = Distributed Base Plot
  - **M** = Distributed Mammal Grid
  - **K** = Distributed Tick Plot
  - **B** = Distributed Bird Grid
  - **Q** = Distributed Mosquito Point
  - **T** = Tower Base Plot

- By clicking on a plot centroid, you can access associated plot metadata; including plot ID, plot size, elevation, etc.

R

Santa Rita Experimental Range NEON	
FID	1910
plotID	SRER_005
pointID	41
mOrder	47
country	unitedStates
state	AZ
county	Pima
domain	Desert Southwest
domainID	D14
siteName	Santa Rita Experimental Range NEON
siteID	SRER
plotType	distributed
subtype	basePlot
subSpec	
plotSize	1600
plotDim	40m x 40m
latitude	31.828844
longitude	-110.823985
datum	WGS84
utmZone	12N
easting	516656.398
northing	3521478.037
horzUncert	0.1
elevation	1261.12
vertUncert	0.1
minElev	1259.14
maxElev	1266.49
slope	7.97
aspect	315
nlcdClass	shrubScrub
soilOrder	Aridisols
coordSrc	GeoXH 6000
date	20150113
gpsLogs	214
plotPdop	1.4
plotHdop	0.7
appMods	bet|bgc|cdw|cfc|dhp|div|hbp|sme|vst
module	R
plot	47R
plotEdge	40

Directions: To here - From here