Harvard Forest Data Archive HF435-01

Data File:

Name = hf435-01-NE-wildlands-2022.csv
Description = Wildlands of New England 2022 tabular data
Rows = 426   Columns = 18
MD5 checksum = bd4086766f56100b10416b95af56e6bf

Variables:

YearOrig = year of initial Wildland designation/protection as best
    estimated from the supporting documents. Note: this may postdate the year
    when the Wildland was first conserved from development.
AcresGIS = acreage of Wildland as calculated through geospatial
    (GIS) review. GIS polygons were created through review of
    maps/descriptions in supporting documents, existing research data, shapefiles
    provided by organizational/agency representatives, and/or through
    discussion with organizational/agency representatives. GIS acreage may be
    slightly different than acreage cited in supporting documents; for this
    research a 95% accuracy rate was sought. Boundaries are approximate.
    (Note: Acreage pertains only to the Wildland area within the
    corresponding WildID. Wildlands that have multiple protection mechanisms will
    have acreages split between multiple WildIDs) (acre)

Variable	Min	Median	Mean	Max	NAs
YearOrig	1911.000	2007.000	2001.060	2022.000	43
AcresGIS	0.875	301.579	3103.000	157849.790	0

HF435−01 Plot 1