

Harvard Forest Data Archive HF127-01

Data File:

Name = hf127-01-poly-info.csv

Description = polygon information

Rows = 148 Columns = 9

MD5 checksum = 77594b9250554dc067471440f1c1fccf

Variables:

date = the date at which the polygon was sampled

search.time = the amount of time spent searching the polygon for
exotics (second)

num.observers = the number of people searching the polygon for
invasives (number)

poly.harvest.per = percent of the polygon that has stumps in it.
Often much less than a 100%. (dimensionless)

Variable	Min	Median	Mean	Max	NAs
date	2002-07-21	2004-08-16	2004-12-09	2005-08-15	1
search.time	20.000	45.000	49.086	120.000	8
num.observer	1.000	2.000	2.724	5.000	5
poly.harvest	0.000	12.500	28.977	87.500	16

HF127-01 Plot 1

