

LANDFIRE Public Exotics Data Dictionary – Exotics data was collected for 1999-2023. LANDFIRE no longer produces an Exotics layer.

Attribute		Description
EventID	Required	LANDFIRE unique identifier for exotics sampling event.
Source_Code	Required	LANDFIRE internal source code assigned to each data source. For more information on data sources consult the table “lutSource_Code” found at https://landfire.gov/reference/publicevents
PolyID	Required	LANDFIRE unique identifier for each polygon location in the original dataset.
YYYY	Required	Year (YYYY) in which the event was sampled.
MM		Month (MM) of this sampling event.
DD		Day (DD) of month sampled.
Tax1		Scientific Name from the NRCS (Natural Resources Conservation Service) Plants Database ca. December 2013 for the most prevalent exotic plant.
Cov1		Absolute cover (%) of Tax1. If no cover reported, the following categories indicate level of infestation: P = present, L = low, M = moderate, H = high.
Tax2		Scientific Name from the NRCS Plants Database ca. December 2013 for the second most prevalent exotic plant.
Cov2		Absolute cover (%) of Tax2. If no cover reported, the following categories indicate level of infestation: P = present, L = low, M = moderate, H = high.
Tax3		Scientific Name from the NRCS Plants Database ca. December 2013 for the third most prevalent exotic plant.
Cov3		Absolute cover (%) of Tax3. If no cover reported, the following categories indicate level of infestation: P = present, L = low, M = moderate, H = high.
Tax4		Scientific Name from the NRCS Plants Database ca. December 2013 for the fourth most prevalent exotic plant.
Cov4		Absolute cover (%) of Tax4. If no cover reported, the following categories indicate level of infestation: P = present, L = low, M = moderate, H = high.
Tax5		Scientific Name from the NRCS Plants Database ca. December 2013 for the fifth most prevalent exotic plant.
Cov5		Absolute cover (%) of Tax5. If no cover reported, the following categories indicate level of infestation: P = present, L = low, M = moderate, H = high.
Tax6		Scientific Name from the NRCS Plants Database ca. December 2013 for the sixth most prevalent exotic plant.
Cov6		Absolute cover (%) of Tax6. If no cover reported, the following categories indicate level of infestation: P = present, L = low, M = moderate, H = high.
Tax7		Scientific Name from the NRCS Plants Database ca. December 2013 for the seventh most prevalent exotic plant.
Cov7		Absolute cover (%) of Tax7. If no cover reported, the following categories indicate level of infestation: P = present, L = low, M = moderate, H = high.
Tax8		Scientific Name from the NRCS Plants Database ca. December 2013 for the eighth most prevalent exotic plant.
Cov8		Absolute cover (%) of Tax8. If no cover reported, the following categories indicate level of infestation: P = present, L = low, M = moderate, H = high.
Tax9		Scientific Name from the NRCS Plants Database ca. December 2013 for the ninth most prevalent exotic plant.
Cov9		Absolute cover (%) of Tax9. If no cover reported, the following categories indicate level of infestation: P = present, L = low, M = moderate, H = high.
Tax10		Scientific Name from the NRCS Plants Database ca. December 2013 for the tenth most prevalent exotic plant.
Cov10		Absolute cover (%) of Tax10. If no cover reported, the following categories indicate level of infestation: P = present, L = low, M = moderate, H = high.
Total		Total number of exotic plant taxa reported for this sampling event.
ReportingAgency		Agency or group that reported the exotic plant.