

This booklet is best printed on 8-1/2" x 11" paper in landscape mode and printed on both sides.

Notes:

SCOUTMASTERBUCKY.COM

Scoutmaster Bucky
FORESTRY
Field Notebook



SCOUTMASTERBUCKY.COM

(1) SELECTED TREE, SHRUB, OR VINE

Name / Species:

☐

native

☐

introduced

If introduced:

☐

invasive

☐potentiall
invasive☐

non-invasive

☐

unknown

If non-native explain its origin:

SKETCH A SPRIG OF THE SELECTED TREE, SHRUB, OR VINE AND/OR LEAF, CONE, OR FRUITING BODY / BODDIES.**HABITAT IN WHICH THE SELECTED TREE, SHRUB OR VINE IS FOUND:**

Notes:

IMPORTANT WAY(S) THIS TREE, SHRUB OR VINE IS USED:

by Humans:

by Wildlife:

(2) SELECTED TREE, SHRUB, OR VINE

Name / Species:

☐

native

☐

introduced

If introduced:

☐

invasive

☐potentiall
invasive☐

non-invasive

☐

unknown

If non-native explain its origin:

SKETCH A SPRIG OF THE SELECTED TREE, SHRUB, OR VINE AND/OR LEAF, CONE, OR FRUITING BODY / BODDIES.**HABITAT IN WHICH THE SELECTED TREE, SHRUB OR VINE IS FOUND:**

Notes:

IMPORTANT WAY(S) THIS TREE, SHRUB OR VINE IS USED:

by Humans:

by Wildlife:

(3) SELECTED TREE, SHRUB, OR VINE

Name / Species:

☐

native

☐

introduced

If introduced:

☐

invasive

☐potentiall
invasive☐

non-invasive

☐

unknown

If non-native explain its origin:

SKETCH A SPRIG OF THE SELECTED TREE, SHRUB, OR VINE AND/OR LEAF, CONE, OR FRUITING BODY / BODDIES.**HABITAT IN WHICH THE SELECTED TREE, SHRUB OR VINE IS FOUND:**

Notes:

IMPORTANT WAY(S) THIS TREE, SHRUB OR VINE IS USED:

by Humans:

by Wildlife:

(4) SELECTED TREE, SHRUB, OR VINE

Name / Species:

☐

native

☐

introduced

If introduced:

☐

invasive

☐potentiall
invasive☐

non-invasive

☐

unknown

If non-native explain its origin:

SKETCH A SPRIG OF THE SELECTED TREE, SHRUB, OR VINE AND/OR LEAF, CONE, OR FRUITING BODY / BODDIES.**HABITAT IN WHICH THE SELECTED TREE, SHRUB OR VINE IS FOUND:**

Notes:

IMPORTANT WAY(S) THIS TREE, SHRUB OR VINE IS USED:

by Humans:

by Wildlife:

(5) SELECTED TREE, SHRUB, OR VINE

Name / Species:

☐

native

☐

introduced

If introduced:

☐

invasive

☐potentiall
invasive☐

non-invasive

☐

unknown

If non-native explain its origin:

SKETCH A SPRIG OF THE SELECTED TREE, SHRUB, OR VINE AND/OR LEAF, CONE, OR FRUITING BODY / BODDIES.**HABITAT IN WHICH THE SELECTED TREE, SHRUB OR VINE IS FOUND:**

Notes:

IMPORTANT WAY(S) THIS TREE, SHRUB OR VINE IS USED:

by Humans:

by Wildlife:

(6) SELECTED TREE, SHRUB, OR VINE

Name / Species:

☐

native

☐

introduced

If introduced:

☐

invasive

☐potentiall
invasive☐

non-invasive

☐

unknown

If non-native explain its origin:

SKETCH A SPRIG OF THE SELECTED TREE, SHRUB, OR VINE AND/OR LEAF, CONE, OR FRUITING BODY / BODDIES.**HABITAT IN WHICH THE SELECTED TREE, SHRUB OR VINE IS FOUND:**

Notes:

IMPORTANT WAY(S) THIS TREE, SHRUB OR VINE IS USED:

by Humans:

by Wildlife:

(7) SELECTED TREE, SHRUB, OR VINE

Name / Species:

☐

native

☐

introduced

If introduced:

☐

invasive

☐potentiall
invasive☐

non-invasive

☐

unknown

If non-native explain its origin:

SKETCH A SPRIG OF THE SELECTED TREE, SHRUB, OR VINE AND/OR LEAF, CONE, OR FRUITING BODY / BODDIES.**HABITAT IN WHICH THE SELECTED TREE, SHRUB OR VINE IS FOUND:**

Notes:

IMPORTANT WAY(S) THIS TREE, SHRUB OR VINE IS USED:

by Humans:

by Wildlife:

(8) SELECTED TREE, SHRUB, OR VINE

Name / Species:

☐

native

☐

introduced

If introduced:

☐

invasive

☐potentiall
invasive☐

non-invasive

☐

unknown

If non-native explain its origin:

SKETCH A SPRIG OF THE SELECTED TREE, SHRUB, OR VINE AND/OR LEAF, CONE, OR FRUITING BODY / BODDIES.**HABITAT IN WHICH THE SELECTED TREE, SHRUB OR VINE IS FOUND:**

Notes:

IMPORTANT WAY(S) THIS TREE, SHRUB OR VINE IS USED:

by Humans:

by Wildlife:

(9) SELECTED TREE, SHRUB, OR VINE

Name / Species:

☐

native

☐

introduced

If introduced:

☐

invasive

☐potentiall
invasive☐

non-invasive

☐

unknown

If non-native explain its origin:

SKETCH A SPRIG OF THE SELECTED TREE, SHRUB, OR VINE AND/OR LEAF, CONE, OR FRUITING BODY / BODDIES.**HABITAT IN WHICH THE SELECTED TREE, SHRUB OR VINE IS FOUND:**

Notes:

IMPORTANT WAY(S) THIS TREE, SHRUB OR VINE IS USED:

by Humans:

by Wildlife:

(10) SELECTED TREE, SHRUB, OR VINE

Name / Species:

☐

native

☐

introduced

If introduced:

☐

invasive

☐potentiall
invasive☐

non-invasive

☐

unknown

If non-native explain its origin:

SKETCH A SPRIG OF THE SELECTED TREE, SHRUB, OR VINE AND/OR LEAF, CONE, OR FRUITING BODY / BODDIES.**HABITAT IN WHICH THE SELECTED TREE, SHRUB OR VINE IS FOUND:**

Notes:

IMPORTANT WAY(S) THIS TREE, SHRUB OR VINE IS USED:

by Humans:

by Wildlife:

(11) SELECTED TREE, SHRUB, OR VINE

Name / Species:

☐

native

☐

introduced

If introduced:

☐

invasive

☐potentiall
invasive☐

non-invasive

☐

unknown

If non-native explain its origin:

SKETCH A SPRIG OF THE SELECTED TREE, SHRUB, OR VINE AND/OR LEAF, CONE, OR FRUITING BODY / BODDIES.**HABITAT IN WHICH THE SELECTED TREE, SHRUB OR VINE IS FOUND:**

Notes:

IMPORTANT WAY(S) THIS TREE, SHRUB OR VINE IS USED:

by Humans:

by Wildlife:

(12) SELECTED TREE, SHRUB, OR VINE

Name / Species:

☐

native

☐

introduced

If introduced:

☐

invasive

☐potentiall
invasive☐

non-invasive

☐

unknown

If non-native explain its origin:

SKETCH A SPRIG OF THE SELECTED TREE, SHRUB, OR VINE AND/OR LEAF, CONE, OR FRUITING BODY / BODDIES.**HABITAT IN WHICH THE SELECTED TREE, SHRUB OR VINE IS FOUND:**

Notes:

IMPORTANT WAY(S) THIS TREE, SHRUB OR VINE IS USED:

by Humans:

by Wildlife:

(13) SELECTED TREE, SHRUB, OR VINE

Name / Species:

☐

native

☐

introduced

If introduced:

☐

invasive

☐potentiall
invasive☐

non-invasive

☐

unknown

If non-native explain its origin:

SKETCH A SPRIG OF THE SELECTED TREE, SHRUB, OR VINE AND/OR LEAF, CONE, OR FRUITING BODY / BODDIES.**HABITAT IN WHICH THE SELECTED TREE, SHRUB OR VINE IS FOUND:**

Notes:

IMPORTANT WAY(S) THIS TREE, SHRUB OR VINE IS USED:

by Humans:

by Wildlife:

(14) SELECTED TREE, SHRUB, OR VINE

Name / Species:

☐

native

☐

introduced

If introduced:

☐

invasive

☐potentiall
invasive☐

non-invasive

☐

unknown

If non-native explain its origin:

SKETCH A SPRIG OF THE SELECTED TREE, SHRUB, OR VINE AND/OR LEAF, CONE, OR FRUITING BODY / BODDIES.**HABITAT IN WHICH THE SELECTED TREE, SHRUB OR VINE IS FOUND:**

Notes:

IMPORTANT WAY(S) THIS TREE, SHRUB OR VINE IS USED:

by Humans:

by Wildlife:

(15) SELECTED TREE, SHRUB, OR VINE

Name / Species:

☐

native

☐

introduced

If introduced:

☐

invasive

☐potentiall
invasive☐

non-invasive

☐

unknown

If non-native explain its origin:

SKETCH A SPRIG OF THE SELECTED TREE, SHRUB, OR VINE AND/OR LEAF, CONE, OR FRUITING BODY / BODDIES.**HABITAT IN WHICH THE SELECTED TREE, SHRUB OR VINE IS FOUND:**

Notes:

IMPORTANT WAY(S) THIS TREE, SHRUB OR VINE IS USED:

by Humans:

by Wildlife: