The Great Trinity Forest Management Plan

Volume 6
Stand and Stock Tables

GREAT TRINITY FOREST

Stand and Stock Tables

Tables describing the live tree structure of the forest.

Volume 6

Live tree stand and stock tables were created from the Forest Vegetation Simulator and forest inventory data. The tables describe each forest unit by species and are shown in 10-year increments. A unit summary statistics report is included at the beginning of each unit's section.

Table of Contents

Stand & Stock Tables

Section	Page #
VOLUME 6	
Summary Table Description	1
Management Unit 2034	3
Management Unit 2035	78
Management Unit 2036	152
Mitigation Unit 2025	227
Mitigation Unit 2026	287
Mitigation Unit 2027	345
Mitigation Unit 2028	403
Mitigation Unit 2029	461
Mitigation Unit 2030	517
Mitigation Unit 2031	576
Mitigation Unit 2032	640
Mitigation Unit 2033	698
Wilderness	756

Summary Statistics Table

Terms and Methods Defined

Overview

Summary statistics were calculated for each forest unit at the time growth and yield models were run. The figures are displayed for each 10 year period and one year following the treatment and planting of a stand.

The following defines the descriptive statistics for each stand:

QMD – Quadratic Mean Diameter

The Diameter at Breast Height (DBH) associated with the mean Basal Area per tree. QMD is very useful to use in conjunction with basal area per acre and trees per acre when making forest management decisions. It is calculated by taking the square root of Basal Area per Acre (BAA) divided by Trees per Acre (TPA) and the constant 0.00545415:

$$QMD = \sqrt{\frac{BAA}{TPA}/0.00545415}$$

TPA – Trees Per Acre

Trees per acre is the average number of total trees per acre.

BA/A – Basal Area Per Acre

Basal area is measure of stand density that is the total square foot cross sectional area measured at 4.5 feet above ground on the uphill side of all trees per acre. The individual basal area of a tree can be calculated by using the following formula :

$$\text{BA}_{\text{per tree}} = DBH^2 \times 0.00545415$$

Top Ht. – Top Height

Top height is the average height in feet of the 40 largest diameter trees.

SDI – Stand Density Index

Stand density index is a measure of stand density based on trees per acre and QMD. Because it is a function of QMD and trees per acre it is more sensitive to variances in diameter class distributions and can be used to distinguish between stands that could have similar basal areas but vary in size class. SDI maximums and minimums vary by species and forest type.

CCF – Crown Competition Factor

Crown competition factor is another measure of stand density that is based in tree diameters. CCF represents the percentage of an acre that is covered by tree crowns. A CCF of 100 would theoretically indicate that tree crowns will just touch in an unthinned, evenly spaced, stand.

MAI – Mean Annual Increment

The mean annual increment is the average annual growth of merchantable material in cubic feet up to the measured point in time.

Management Unit 2034

40.2 acres

Summary Statistics *Planting Year: 2034*

	QMD	TPA	BA/A	Top Ht.	SDI	CCF	MAI
2006	8.1	230	83.00	50	164	187	25.1
2010	8.8	227	96.00	55	184	208	30.2
2020	10.4	226	133.00	63	240	266	43.8
2030	12.4	189	158.00	68	267	289	52.0
2035	3.8	276	22.00	25	59	32	7.5
2040	4.2	273	26.00	31	68	38	8.3
2050	5.3	269	41.00	42	97	68	10.1
2060	6.4	264	59.00	50	129	103	12.2
2070	7.6	260	82.00	55	167	147	15.7
2080	9.0	255	113.00	59	215	191	20.6
2090	10.6	228	140.00	62	250	219	25.1
2100	12.2	204	164.00	65	279	243	28.7
2110	13.6	186	189.00	66	306	266	31.6
2120	15.0	170	209.00	66	326	283	33.5

*Terms: QMD - Quadratic mean diameter; TPA - Trees per acre; BA/A - Basal Area/Acre (Sq.Ft.); Top Ht. - Top Height; SDI - Stand Density Index; CCF - Crown Competition Factor; MAI - Mean Annual Increment

*Per acre values

Management Unit 2034

YEAR: ***2006***

40.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	24.0	2.10	19	0	0.0
6	61.3	10.40	24	44	0.0
8	70.3	21.20	31	151	0.0
10	40.0	19.30	40	225	0.0
12	19.5	13.80	47	233	0.0
14	13.0	12.60	55	263	0.0
16	1.0	1.40	65	34	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	1.80	80	56	0.0
TOTALS:	229.6	82.60	32	1,006	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.2	0.80	40	11	0.0
10	4.0	2.20	45	36	0.0
12	10.0	7.20	50	136	0.0
14	9.0	9.00	58	196	0.0
TOTALS:	25.2	19.20	51	379	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	18	0	0.0
6	10.0	1.70	23	11	0.0
8	13.0	4.00	26	37	0.0
10	10.0	4.80	33	54	0.0
12	5.5	3.90	41	58	0.0
14	2.0	1.80	45	30	0.0
TOTALS:	43.5	16.50	29	189	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2006***

40.2 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	20.0	1.70	19	0	0.0
6	42.0	7.00	24	23	0.0
8	45.7	13.80	32	73	0.0
10	25.0	11.90	42	129	0.0
12	4.0	2.60	50	40	0.0
TOTALS:	136.7	37.00	30	265	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.5	0.40	24	2	0.0
8	3.4	1.00	29	11	0.0
10	1.0	0.40	34	5	0.0
TOTALS:	6.9	1.80	28	18	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.0	1.80	55	37	0.0
16	1.0	1.40	65	34	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	1.80	80	56	0.0
TOTALS:	3.5	5.00	61	127	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2006***

40.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.0	0.10	15	0	0.0
6	5.2	0.90	23	5	0.0
8	3.0	0.80	26	8	0.0
TOTALS:	9.2	1.80	23	13	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.30	34	3	0.0
8	3.0	0.80	40	11	0.0
TOTALS:	4.6	1.10	38	14	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2010***

40.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	23.2	2.40	22	10	0.5
6	59.5	11.80	27	57	1.2
8	67.9	23.80	36	214	0.7
10	38.5	21.00	44	283	0.0
12	21.6	16.80	51	305	0.0
14	13.7	14.80	58	324	0.0
16	1.3	1.70	64	41	0.0
18	0.9	1.40	67	35	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.50	81	45	0.0
28	0.1	0.50	81	16	0.0
TOTALS:	227.1	95.70	37	1,329	2.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.7	0.70	46	11	0.0
10	3.5	2.10	50	39	0.0
12	9.8	7.80	55	161	0.0
14	9.1	9.90	61	229	0.0
16	1.1	1.50	64	35	0.0
TOTALS:	25.2	22.00	56	475	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	19	0	0.0
6	10.0	1.90	25	14	0.0
8	11.2	3.90	29	37	0.0
10	10.8	5.70	35	69	0.0
12	5.9	4.60	44	73	0.0
14	2.6	2.70	48	48	0.0
TOTALS:	43.5	19.10	32	240	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2034

YEAR: ***2010***

40.2 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	19.5	2.00	22	10	0.5
6	41.1	8.10	28	27	0.9
8	45.3	16.00	38	130	0.4
10	23.0	12.50	47	168	0.0
12	6.0	4.40	53	71	0.0
TOTALS:	134.9	43.00	35	406	1.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	26	4	0.1
8	3.1	1.00	31	11	0.1
10	1.2	0.60	35	7	0.0
TOTALS:	6.7	2.10	30	23	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.0	2.20	57	46	0.0
16	0.2	0.20	67	6	0.0
18	0.9	1.40	67	35	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.50	81	45	0.0
28	0.1	0.50	81	16	0.0
TOTALS:	3.6	5.80	63	147	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2010***

40.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.7	0.10	16	0	0.0
6	4.4	0.90	23	7	0.2
8	3.6	1.30	27	13	0.2
TOTALS:	8.7	2.30	24	20	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.40	36	4	0.0
8	3.0	0.90	42	13	0.0
TOTALS:	4.6	1.30	40	17	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2020***

40.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	5.7	0.70	28	3	0.1
6	40.0	8.00	32	43	0.2
8	57.0	20.10	40	223	0.4
10	47.0	24.90	47	360	0.4
12	38.4	29.40	54	535	0.3
14	18.4	19.40	60	420	0.1
16	12.8	17.60	66	434	0.0
18	3.8	6.70	67	170	0.0
20	1.6	3.30	71	88	0.0
22	0.2	0.50	71	14	0.0
24	0.1	0.20	71	5	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	82	41	0.0
30	0.2	1.00	82	31	0.0
TOTALS:	225.5	133.10	46	2,365	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.6	0.80	59	18	0.1
12	4.6	3.80	64	90	0.1
14	7.2	7.70	67	192	0.1
16	8.3	11.50	70	300	0.0
18	2.3	3.90	70	103	0.0
20	1.0	1.90	72	52	0.0
TOTALS:	25.0	29.60	67	756	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2020***

40.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.7	0.20	22	1	0.1
6	5.3	1.10	27	8	0.2
8	8.9	3.00	33	31	0.1
10	9.4	4.90	37	59	0.0
12	8.7	6.50	45	104	0.0
14	5.6	5.80	51	112	0.0
16	2.8	3.70	55	79	0.0
18	0.7	1.20	57	26	0.0
TOTALS:	43.1	26.40	39	420	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	4.0	0.50	30	2	0.0
6	32.6	6.50	33	32	0.0
8	38.8	13.80	44	152	0.1
10	29.6	15.80	52	239	0.2
12	23.3	17.80	57	323	0.2
14	5.2	5.40	60	107	0.0
16	0.8	1.10	62	23	0.0
TOTALS:	134.3	60.90	46	877	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.9	0.20	30	2	0.0
8	2.8	1.00	34	11	0.0
10	2.4	1.30	37	17	0.0
12	0.5	0.40	40	6	0.0
14	0.1	0.10	41	1	0.0
TOTALS:	6.7	3.00	35	36	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2020***

40.2 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.30	63	6	0.0
16	1.0	1.30	63	32	0.0
18	0.9	1.60	65	40	0.0
20	0.6	1.30	69	35	0.0
22	0.2	0.50	71	14	0.0
24	0.1	0.20	71	5	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	82	41	0.0
30	0.2	1.00	82	31	0.0
TOTALS:	3.5	7.50	68	204	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.1	0.20	21	1	0.0
8	3.4	1.20	27	12	0.0
10	2.8	1.50	30	19	0.0
12	1.2	0.90	31	12	0.0
14	0.2	0.20	31	2	0.0
TOTALS:	8.7	4.00	28	46	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	3.1	1.10	43	17	0.2
10	1.2	0.60	45	10	0.1
TOTALS:	4.3	1.70	44	27	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2030***

40.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	18.1	3.70	39	28	5.2
8	31.7	11.30	45	138	9.0
10	40.4	21.40	51	345	10.5
12	28.5	21.20	55	386	5.5
14	27.7	28.60	61	604	3.3
16	20.4	27.70	66	654	1.7
18	13.6	23.20	68	592	0.9
20	5.4	11.40	71	302	0.1
22	1.1	3.00	69	78	0.0
24	1.2	3.80	75	108	0.0
26	0.1	0.50	74	16	0.0
28	0.1	0.40	84	14	0.0
30	0.3	1.30	84	43	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	188.7	158.20	55	3,330	36.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	68	5	0.2
12	0.9	0.70	70	17	0.4
14	3.0	3.30	72	86	0.6
16	6.5	8.90	73	242	0.7
18	7.9	13.30	74	367	0.6
20	2.9	6.10	74	173	0.1
22	0.0	0.00	0	0	0.0
24	0.9	3.00	75	86	0.0
TOTALS:	22.4	35.50	73	975	2.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2030***

40.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	28	3	1.0
8	6.2	2.10	34	23	2.4
10	6.3	3.30	42	45	2.0
12	6.7	5.30	48	93	1.5
14	6.0	6.10	55	127	0.8
16	3.2	4.40	61	105	0.2
18	3.4	5.80	55	128	0.3
20	0.6	1.30	65	34	0.0
22	0.1	0.30	65	8	0.0
TOTALS:	34.9	29.10	47	565	8.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	15.1	3.10	41	24	3.8
8	23.1	8.20	49	105	5.3
10	28.1	15.00	56	253	5.4
12	18.0	13.10	60	247	2.5
14	17.4	17.80	63	369	1.6
16	10.0	13.30	64	288	0.8
18	1.2	2.10	66	47	0.0
20	1.4	2.70	66	63	0.1
22	0.2	0.60	67	14	0.0
TOTALS:	114.5	75.90	55	1,410	19.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2030***

40.2 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	33	1	0.1
8	1.2	0.40	36	5	0.5
10	2.0	1.10	39	15	0.7
12	0.7	0.60	41	8	0.2
14	0.6	0.60	42	9	0.1
16	0.3	0.40	43	6	0.0
TOTALS:	5.1	3.20	39	44	1.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.30	68	7	0.0
18	1.0	1.80	68	45	0.0
20	0.6	1.20	70	33	0.0
22	0.8	2.10	71	56	0.0
24	0.2	0.80	74	22	0.0
26	0.1	0.50	74	16	0.0
28	0.1	0.40	84	14	0.0
30	0.3	1.30	84	43	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	3.4	9.10	72	258	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2030***

40.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	21	1	0.2
8	1.0	0.40	28	4	0.6
10	1.5	0.80	30	9	0.8
12	2.0	1.50	33	20	0.8
14	0.8	0.90	33	12	0.2
16	0.2	0.40	34	5	0.0
18	0.2	0.30	32	4	0.0
TOTALS:	6.0	4.40	31	55	2.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	46	2	0.2
10	2.2	1.10	46	19	1.4
12	0.2	0.10	47	2	0.1
TOTALS:	2.7	1.30	46	23	1.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2035***

40.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.8	0.20	37	2	12.5
8	1.9	0.70	43	9	25.7
10	3.5	2.00	43	31	39.1
12	2.7	2.10	47	36	26.6
14	2.3	2.40	50	46	27.1
16	1.4	1.90	57	41	15.5
18	1.3	2.30	60	54	17.8
20	1.6	3.50	71	93	3.8
22	0.7	1.90	74	54	2.4
24	0.4	1.10	71	30	0.5
26	0.4	1.40	76	42	0.6
28	0.1	0.50	84	15	0.0
30	0.3	1.40	84	45	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	17.5	22.10	5	518	171.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.1
12	0.0	0.00	0	0	1.0
14	0.0	0.10	72	1	0.9
16	0.2	0.30	74	9	5.0
18	0.5	1.00	75	27	10.6
20	0.0	0.10	76	2	0.6
22	0.1	0.30	75	8	2.2
24	0.0	0.00	0	0	0.3
26	0.0	0.10	76	4	0.6
TOTALS:	0.8	1.90	75	51	21.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2035***

40.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	2.1
8	0.2	0.10	37	1	3.5
10	0.4	0.20	42	3	8.5
12	0.2	0.10	52	3	3.8
14	0.4	0.40	56	8	7.5
16	0.1	0.20	64	5	2.8
18	0.2	0.40	59	9	3.8
20	0.0	0.10	67	3	0.9
22	0.0	0.00	0	0	0.3
TOTALS:	1.5	1.50	49	31	33.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.5	0.10	44	1	10.1
8	1.1	0.40	52	5	21.3
10	1.3	0.80	58	14	26.8
12	1.0	0.80	63	16	19.7
14	0.9	1.00	64	22	18.0
16	0.4	0.60	65	12	7.4
18	0.2	0.30	66	6	3.3
20	0.1	0.30	67	6	2.3
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.2
TOTALS:	5.5	4.30	58	84	109.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2035***

40.2 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.2
8	0.0	0.00	0	0	0.7
10	0.0	0.00	0	0	1.8
12	0.0	0.00	0	0	1.2
14	0.0	0.00	0	0	0.6
16	0.0	0.00	0	0	0.3
TOTALS:	0.0	0.00	41	0	4.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.20	70	6	0.0
18	0.0	0.10	70	2	0.0
20	1.4	3.10	71	82	0.0
22	0.6	1.60	74	45	0.0
24	0.3	1.00	71	28	0.0
26	0.4	1.30	76	38	0.0
28	0.1	0.50	84	15	0.0
30	0.3	1.40	84	45	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	3.4	9.90	6	283	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2035***

40.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.6	0.20	28	3	0.1
10	1.6	0.90	31	12	0.2
12	1.4	1.10	34	15	0.1
14	0.9	0.90	35	13	0.1
16	0.4	0.60	34	8	0.0
18	0.4	0.70	35	10	0.0
TOTALS:	5.3	4.40	32	61	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	2	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	2	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.1
10	0.0	0.00	0	0	1.7
12	0.0	0.00	0	0	0.7
TOTALS:	0.0	0.00	47	0	2.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2035***

40.2 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	2	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	2	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2040***

40.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	256.1	0.90	9	0	1.9
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.4	0.50	46	7	0.0
10	1.8	1.00	46	15	0.0
12	4.1	3.30	46	55	0.1
14	1.8	1.90	51	35	0.0
16	2.0	2.80	57	58	0.0
18	1.7	3.00	54	62	0.0
20	1.3	2.90	73	80	0.0
22	1.1	2.80	73	77	0.0
24	1.0	3.10	74	87	0.0
26	0.3	1.00	77	30	0.0
28	0.2	0.80	77	24	0.0
30	0.1	0.50	85	17	0.0
32	0.4	2.10	85	67	0.0
TOTALS:	273.3	26.60	12	612	2.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	74	3	0.0
18	0.2	0.40	75	12	0.0
20	0.5	1.10	76	31	0.0
22	0.1	0.20	76	6	0.0
24	0.1	0.40	76	11	0.0
26	0.0	0.10	77	2	0.0
28	0.0	0.10	77	4	0.0
TOTALS:	1.0	2.40	75	68	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2040***

40.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	41	1	0.0
10	0.2	0.10	45	2	0.0
12	0.3	0.30	53	5	0.0
14	0.2	0.30	58	6	0.0
16	0.3	0.40	65	10	0.0
18	0.1	0.20	59	4	0.0
20	0.1	0.30	67	8	0.0
22	0.0	0.10	71	3	0.0
TOTALS:	1.4	1.80	53	38	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.9	0.30	52	5	0.0
10	0.8	0.40	58	7	0.0
12	1.4	1.10	61	22	0.0
14	0.7	0.70	65	15	0.0
16	1.0	1.40	66	32	0.0
18	0.4	0.70	67	17	0.0
20	0.1	0.10	68	3	0.0
22	0.1	0.20	68	4	0.0
24	0.0	0.00	0	0	0.0
TOTALS:	5.4	4.90	61	105	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2040***

40.2 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	43	1	0.0
14	0.1	0.10	44	1	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
TOTALS:	0.2	0.20	43	2	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	62.3	0.10	7	0	1.9
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.2	0.30	72	7	0.0
20	0.6	1.40	73	38	0.0
22	0.9	2.30	73	64	0.0
24	0.9	2.70	74	75	0.0
26	0.2	0.90	77	27	0.0
28	0.2	0.70	78	20	0.0
30	0.1	0.50	85	17	0.0
32	0.4	2.10	85	67	0.0
TOTALS:	65.8	11.00	10	314	1.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2040***

40.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	26	1	0.0
10	0.7	0.40	33	5	0.0
12	2.2	1.80	36	26	0.1
14	0.8	0.80	36	13	0.0
16	0.6	0.80	38	13	0.0
18	0.8	1.40	37	22	0.0
TOTALS:	5.3	5.30	35	81	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	51.6	0.20	9	0	0.0
TOTALS:	51.6	0.20	9	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	51.6	0.10	9	0	0.0
TOTALS:	51.6	0.10	9	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	49	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2040***

40.2 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	25.8	0.20	13	0	0.0
TOTALS:	25.8	0.20	13	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	64.8	0.30	11	0	0.0
TOTALS:	64.8	0.30	11	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2050***

40.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	224.6	6.30	23	0	3.3
4	27.1	1.40	29	0	1.1
6	0.0	0.00	0	0	0.0
8	0.2	0.10	50	1	0.0
10	1.4	0.80	55	14	0.0
12	1.7	1.40	54	26	0.0
14	1.9	2.10	57	42	0.0
16	3.2	4.40	48	83	0.0
18	2.0	3.50	61	79	0.0
20	2.0	4.20	53	88	0.0
22	0.7	1.90	75	53	0.0
24	1.0	3.00	75	86	0.0
26	1.2	4.50	77	132	0.0
28	1.1	4.60	77	137	0.0
30	0.2	0.90	82	28	0.0
32	0.3	1.80	85	60	0.0
34	0.1	0.70	85	24	0.0
TOTALS:	268.7	41.60	26	852	4.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.1	0.10	76	4	0.0
22	0.2	0.60	77	17	0.0
24	0.3	1.00	77	29	0.0
26	0.3	0.90	77	28	0.0
28	0.0	0.20	77	5	0.0
30	0.1	0.40	77	11	0.0
32	0.0	0.20	77	6	0.0
34	0.0	0.10	77	3	0.0
TOTALS:	1.0	3.50	77	102	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2050***

40.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.10	52	3	0.0
12	0.2	0.20	55	4	0.0
14	0.3	0.30	63	7	0.0
16	0.1	0.20	67	5	0.0
18	0.3	0.50	68	13	0.0
20	0.2	0.40	70	11	0.0
22	0.1	0.20	74	7	0.0
24	0.0	0.10	75	4	0.0
26	0.0	0.00	0	0	0.0
TOTALS:	1.5	2.00	61	53	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.9	0.50	61	10	0.0
12	0.9	0.70	63	14	0.0
14	1.0	1.10	65	25	0.0
16	0.7	0.90	68	21	0.0
18	1.0	1.70	67	39	0.0
20	0.6	1.20	69	30	0.0
22	0.2	0.50	69	12	0.0
24	0.1	0.30	70	8	0.0
26	0.0	0.00	0	0	0.0
TOTALS:	5.4	6.90	65	158	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2050***

40.2 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.10	46	1	0.0
18	0.1	0.10	47	2	0.0
20	0.0	0.00	0	0	0.0
TOTALS:	0.1	0.20	47	3	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	61.5	0.90	18	0	0.8
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.2	0.30	75	8	0.0
20	0.0	0.00	0	0	0.0
22	0.2	0.60	79	18	0.0
24	0.5	1.60	75	45	0.0
26	0.9	3.50	77	102	0.0
28	1.1	4.50	77	132	0.0
30	0.1	0.50	86	17	0.0
32	0.3	1.70	86	54	0.0
34	0.1	0.60	86	21	0.0
TOTALS:	64.9	14.20	21	397	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2050***

40.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	33	1	0.0
12	0.6	0.40	40	7	0.0
14	0.5	0.50	38	9	0.0
16	2.3	3.20	41	56	0.0
18	0.5	0.90	42	16	0.0
20	1.2	2.40	42	44	0.0
TOTALS:	5.3	7.50	41	133	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	51.2	1.30	21	0	0.4
TOTALS:	51.2	1.30	21	0	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	51.6	1.50	26	0	0.0
TOTALS:	51.6	1.50	26	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	52	1	0.0
16	0.0	0.00	0	0	0.0
TOTALS:	0.1	0.10	52	1	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2050***

40.2 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	11.2	0.50	27	0	0.7
4	13.1	0.70	28	0	0.8
TOTALS:	24.3	1.20	28	0	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	49.2	2.10	28	0	1.4
4	14.0	0.70	30	0	0.3
TOTALS:	63.2	2.80	28	0	1.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2060***

40.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	80.3	3.10	27	0	0.6
4	164.2	13.30	36	35	3.7
6	2.9	0.50	36	5	0.0
8	0.0	0.00	0	0	0.0
10	0.4	0.20	58	4	0.0
12	0.9	0.70	58	15	0.0
14	1.6	1.60	62	36	0.0
16	1.8	2.50	51	51	0.1
18	2.8	4.90	53	101	0.1
20	2.5	5.60	58	125	0.0
22	1.5	3.90	63	94	0.0
24	1.0	3.00	73	81	0.0
26	0.3	1.20	76	34	0.0
28	2.4	10.40	78	312	0.0
30	0.6	2.80	79	87	0.0
32	0.4	2.10	80	66	0.0
34	0.4	2.50	85	83	0.0
36	0.0	0.30	78	10	0.0
38	0.0	0.20	77	7	0.0
TOTALS:	264.0	58.80	35	1,146	4.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2034

YEAR: ***2060***

40.2 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.1	0.30	77	8	0.0
26	0.2	0.60	77	18	0.0
28	0.2	0.80	77	24	0.0
30	0.2	1.00	77	29	0.0
32	0.3	1.50	78	44	0.0
34	0.0	0.30	78	8	0.0
36	0.0	0.30	78	10	0.0
38	0.0	0.20	77	7	0.0
TOTALS:	1.0	5.00	77	149	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	57	2	0.0
12	0.2	0.10	61	3	0.0
14	0.3	0.30	65	8	0.0
16	0.1	0.20	69	5	0.0
18	0.1	0.20	76	7	0.0
20	0.3	0.60	75	17	0.0
22	0.2	0.40	76	13	0.0
24	0.1	0.40	76	14	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
TOTALS:	1.5	2.30	68	68	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2060***

40.2 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	64	2	0.0
12	0.5	0.40	65	9	0.0
14	0.9	1.00	67	21	0.0
16	0.4	0.60	67	13	0.0
18	0.8	1.40	69	34	0.0
20	0.8	1.70	68	42	0.0
22	0.9	2.30	69	57	0.0
24	0.5	1.70	69	43	0.0
26	0.1	0.40	70	9	0.0
28	0.2	0.70	70	19	0.0
TOTALS:	5.3	10.30	68	247	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	48	1	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.10	48	1	0.0
20	0.1	0.10	48	2	0.0
22	0.0	0.10	49	1	0.0
TOTALS:	0.2	0.40	48	6	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2060***

40.2 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	60.8	2.20	27	0	0.6
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.2	0.40	78	11	0.0
22	0.0	0.10	78	3	0.0
24	0.2	0.50	81	16	0.0
26	0.1	0.20	81	7	0.0
28	2.1	8.90	79	268	0.0
30	0.4	1.90	80	57	0.0
32	0.1	0.70	86	22	0.0
34	0.4	2.30	86	75	0.0
TOTALS:	64.3	17.20	30	460	0.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.2	0.20	38	3	0.0
14	0.2	0.20	45	4	0.0
16	1.2	1.70	44	32	0.0
18	1.8	3.10	44	59	0.1
20	1.2	2.80	45	53	0.0
22	0.4	1.00	45	20	0.0
TOTALS:	5.0	9.00	44	170	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2060***

40.2 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	19.4	0.90	28	0	0.0
4	31.7	1.60	29	0	0.0
TOTALS:	51.1	2.50	28	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	48.8	3.10	35	0	2.8
TOTALS:	48.8	3.10	35	0	2.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	54	1	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
TOTALS:	0.1	0.10	54	1	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	21.4	1.80	35	2	0.0
6	2.9	0.50	36	5	0.0
TOTALS:	24.3	2.30	35	8	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2060***

40.2 acres

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	62.3	6.80	40	33	0.9
TOTALS:	62.3	6.80	40	33	0.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2070***

40.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	132.4	10.40	35	16	2.7
6	95.9	17.30	46	213	1.6
8	14.1	4.30	47	63	0.3
10	0.6	0.30	46	5	0.0
12	0.3	0.20	64	5	0.0
14	1.0	1.10	63	25	0.0
16	2.2	3.20	56	69	0.0
18	1.8	3.10	57	68	0.0
20	1.9	4.00	54	87	0.0
22	2.8	7.20	60	170	0.0
24	1.2	3.90	69	101	0.0
26	0.8	2.80	72	75	0.0
28	1.3	5.90	78	174	0.0
30	1.6	7.40	80	227	0.0
32	0.8	4.30	80	133	0.0
34	0.6	3.50	84	114	0.0
36	0.1	1.00	78	30	0.0
38	0.1	1.00	78	32	0.0
40	0.1	0.80	78	25	0.0
42	0.0	0.10	78	2	0.0
TOTALS:	259.6	81.80	42	1,632	4.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2034

YEAR: ***2070***

40.2 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.10	77	2	0.0
28	0.1	0.30	78	9	0.0
30	0.0	0.20	78	6	0.0
32	0.4	2.00	78	61	0.0
34	0.2	1.00	78	32	0.0
36	0.1	1.00	78	30	0.0
38	0.1	1.00	78	32	0.0
40	0.1	0.80	78	25	0.0
42	0.0	0.10	78	2	0.0
TOTALS:	1.0	6.50	78	200	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.2	0.10	64	3	0.0
14	0.3	0.30	73	8	0.0
16	0.2	0.30	69	9	0.0
18	0.1	0.20	77	6	0.0
20	0.0	0.10	80	3	0.0
22	0.3	0.80	81	25	0.0
24	0.2	0.70	79	23	0.0
26	0.1	0.30	79	9	0.0
28	0.0	0.10	85	3	0.0
TOTALS:	1.4	2.90	74	88	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2070***

40.2 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	67	1	0.0
14	0.5	0.50	67	12	0.0
16	0.7	1.00	68	24	0.0
18	0.7	1.20	69	28	0.0
20	0.5	1.20	70	28	0.0
22	1.0	2.40	69	59	0.0
24	0.7	2.10	70	52	0.0
26	0.6	2.20	70	55	0.0
28	0.4	1.80	70	46	0.0
30	0.1	0.70	70	18	0.0
TOTALS:	5.3	13.20	69	323	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.10	49	1	0.0
20	0.0	0.10	49	1	0.0
22	0.0	0.10	49	1	0.0
24	0.1	0.20	50	4	0.0
26	0.0	0.00	0	0	0.0
TOTALS:	0.1	0.50	50	7	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2070***

40.2 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	58.9	3.80	34	0	1.9
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.2	0.40	80	14	0.0
24	0.1	0.40	82	13	0.0
26	0.1	0.30	83	10	0.0
28	0.8	3.70	81	116	0.0
30	1.4	6.50	81	203	0.0
32	0.4	2.30	83	72	0.0
34	0.4	2.50	87	83	0.0
TOTALS:	62.3	19.90	37	510	1.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.20	41	3	0.0
16	1.2	1.80	46	35	0.0
18	0.9	1.60	46	32	0.0
20	1.3	2.70	46	53	0.0
22	1.3	3.50	46	70	0.0
24	0.2	0.50	47	10	0.0
TOTALS:	5.1	10.30	46	203	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2070***

40.2 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	48.7	3.80	33	3	0.4
6	2.0	0.30	34	1	0.0
TOTALS:	50.7	4.10	33	4	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	16.6	1.80	41	8	0.0
6	28.3	4.80	41	52	0.0
8	3.9	1.20	43	17	0.0
TOTALS:	48.8	7.80	41	76	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	#Num!	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2070***

40.2 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	6.9	0.80	42	4	0.4
6	13.0	2.40	43	30	0.6
8	2.8	0.90	42	13	0.1
10	0.5	0.20	43	3	0.0
TOTALS:	23.2	4.30	42	50	1.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.3	0.20	53	1	0.0
6	52.5	9.80	50	131	1.0
8	7.3	2.10	50	33	0.2
TOTALS:	61.1	12.10	50	165	1.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2080***

40.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	92.9	9.40	39	41	1.6
6	60.1	12.50	47	174	1.3
8	57.0	19.10	52	315	1.2
10	24.3	12.40	54	225	0.5
12	4.0	3.00	54	59	0.1
14	0.3	0.30	70	8	0.0
16	1.4	2.00	65	48	0.0
18	1.9	3.30	54	73	0.0
20	2.1	4.70	54	103	0.0
22	2.3	6.00	56	135	0.0
24	1.9	5.80	69	151	0.0
26	1.5	5.70	73	154	0.0
28	0.5	2.30	75	64	0.0
30	2.4	11.70	80	359	0.0
32	0.5	2.40	79	74	0.0
34	0.5	3.00	84	96	0.0
36	0.7	4.70	81	148	0.0
38	0.1	1.20	78	36	0.0
40	0.1	0.90	78	29	0.0
42	0.2	2.00	78	62	0.0
44	0.0	0.10	78	3	0.0
TOTALS:	254.7	112.50	47	2,354	4.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2080***

40.2 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.10	78	2	0.0
30	0.0	0.00	0	0	0.0
32	0.1	0.30	78	9	0.0
34	0.1	0.40	78	12	0.0
36	0.4	3.00	78	91	0.0
38	0.1	1.20	78	36	0.0
40	0.1	0.90	78	29	0.0
42	0.2	2.00	78	62	0.0
44	0.0	0.10	78	3	0.0
TOTALS:	1.0	8.00	78	243	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	68	2	0.0
14	0.2	0.20	72	5	0.0
16	0.3	0.50	76	14	0.0
18	0.2	0.30	78	11	0.0
20	0.1	0.20	84	5	0.0
22	0.1	0.30	84	11	0.0
24	0.3	1.00	84	32	0.0
26	0.2	0.60	83	20	0.0
28	0.0	0.10	87	3	0.0
TOTALS:	1.5	3.30	79	103	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2080***

40.2 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	69	3	0.0
16	0.7	1.00	69	24	0.0
18	0.3	0.50	70	12	0.0
20	0.5	1.20	70	29	0.0
22	0.6	1.60	70	40	0.0
24	1.0	3.20	70	79	0.0
26	1.1	4.20	70	106	0.0
28	0.3	1.40	70	37	0.0
30	0.4	2.10	70	54	0.0
32	0.1	0.70	70	19	0.0
TOTALS:	5.1	16.00	70	402	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.10	50	1	0.0
20	0.0	0.10	50	1	0.0
22	0.0	0.10	50	1	0.0
24	0.0	0.20	50	3	0.0
26	0.0	0.10	50	3	0.0
TOTALS:	0.0	0.60	#Num!	10	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2080***

40.2 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	55.0	5.30	41	22	1.5
6	2.3	0.40	41	5	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.2	0.50	82	16	0.0
26	0.2	0.80	84	25	0.0
28	0.2	0.70	82	23	0.0
30	1.9	9.60	82	304	0.0
32	0.3	1.40	84	46	0.0
34	0.4	2.60	85	84	0.0
36	0.3	1.70	87	57	0.0
TOTALS:	60.8	23.00	44	581	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.3	0.40	45	8	0.0
18	1.4	2.40	47	48	0.0
20	1.5	3.30	48	67	0.0
22	1.5	4.00	47	82	0.0
24	0.3	0.90	47	20	0.0
TOTALS:	5.0	11.00	47	225	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2080***

40.2 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	36.5	3.90	36	18	0.0
6	13.2	2.20	36	22	0.0
8	1.0	0.30	37	4	0.0
TOTALS:	50.7	6.40	36	43	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.9	0.10	44	1	0.1
6	18.6	4.20	45	56	1.0
8	19.6	6.20	45	90	0.9
10	6.6	3.40	46	54	0.3
12	0.9	0.60	46	10	0.0
TOTALS:	46.6	14.50	45	211	2.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.10	56	1	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.10	#Num!	1	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2080***

40.2 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.5	0.10	49	0	0.0
6	11.6	2.40	48	33	0.0
8	7.4	2.70	48	42	0.0
10	3.3	1.60	49	26	0.0
12	0.5	0.40	49	7	0.0
TOTALS:	23.3	7.20	48	107	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	14.5	3.30	58	58	0.3
8	28.9	9.90	58	180	0.3
10	14.5	7.40	58	145	0.2
12	2.4	1.90	58	40	0.0
TOTALS:	60.3	22.50	58	422	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2090***

40.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	35.6	4.10	45	27	3.9
6	64.0	11.80	44	151	6.0
8	42.2	14.70	55	259	7.5
10	37.8	20.20	56	385	5.4
12	21.8	16.10	57	325	2.7
14	8.1	8.70	62	203	0.7
16	2.9	4.00	58	87	0.3
18	1.7	3.00	59	70	0.1
20	1.5	3.20	56	72	0.1
22	2.5	6.80	53	151	0.2
24	2.2	6.90	67	177	0.1
26	1.3	4.80	74	132	0.0
28	0.8	3.20	73	88	0.0
30	2.0	10.10	77	291	0.0
32	1.5	8.60	82	272	0.0
34	0.3	1.90	84	60	0.0
36	0.5	3.30	86	111	0.0
38	0.2	1.40	78	44	0.0
40	0.3	2.70	78	84	0.0
42	0.3	2.70	78	83	0.0
44	0.1	1.30	78	41	0.0
TOTALS:	227.6	139.50	52	3,113	27.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2034

YEAR: ***2090***

40.2 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
32	0.0	0.10	78	2	0.0
34	0.0	0.20	78	5	0.0
36	0.1	0.60	78	19	0.0
38	0.2	1.40	78	44	0.0
40	0.3	2.70	78	84	0.0
42	0.3	2.70	78	83	0.0
44	0.1	1.30	78	41	0.0
TOTALS:	1.0	9.00	78	279	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2090***

40.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.20	76	5	0.0
16	0.3	0.40	80	12	0.0
18	0.2	0.30	80	10	0.0
20	0.1	0.30	80	8	0.0
22	0.1	0.30	85	9	0.0
24	0.3	1.00	87	36	0.0
26	0.2	0.80	86	27	0.0
28	0.0	0.20	88	5	0.0
30	0.0	0.00	0	0	0.0
TOTALS:	1.3	3.50	83	112	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.10	70	2	0.0
18	0.6	1.00	70	25	0.0
20	0.3	0.70	70	18	0.0
22	0.4	0.90	70	22	0.0
24	1.3	4.00	70	101	0.0
26	0.8	2.80	70	72	0.0
28	0.6	2.50	70	65	0.0
30	1.1	5.30	70	136	0.0
32	0.2	0.90	71	24	0.0
TOTALS:	5.3	18.20	70	465	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2090***

40.2 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.10	50	2	0.0
22	0.0	0.10	51	2	0.0
24	0.0	0.00	0	0	0.0
26	0.1	0.30	51	5	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
TOTALS:	0.1	0.50	51	9	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	21.8	2.50	48	19	3.4
6	25.8	4.40	48	60	3.9
8	2.0	0.60	50	8	0.3
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.2	0.90	84	28	0.0
28	0.1	0.50	84	17	0.0
30	0.9	4.80	84	153	0.0
32	1.4	7.70	84	247	0.0
34	0.3	1.70	85	55	0.0
36	0.4	2.70	88	92	0.0
TOTALS:	52.9	25.80	51	678	7.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2090***

40.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.30	45	6	0.0
18	0.9	1.60	48	33	0.1
20	0.9	2.00	48	42	0.1
22	2.0	5.50	48	117	0.1
24	0.6	1.80	48	39	0.0
TOTALS:	4.6	11.20	48	235	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	13.8	1.60	38	8	0.5
6	33.5	6.30	38	73	1.0
8	1.0	0.30	39	3	0.0
10	1.0	0.50	39	7	0.0
TOTALS:	49.3	8.70	38	92	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.7	0.10	47	2	0.2
8	15.3	5.40	47	82	3.3
10	13.4	6.90	48	111	2.5
12	8.2	6.20	47	105	1.2
14	0.8	0.80	48	14	0.1
16	0.9	1.10	48	19	0.1
TOTALS:	39.3	20.50	47	332	7.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2090***

40.2 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.10	56	1	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.10	#Num!	1	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	3.0	0.70	53	11	0.7
8	8.0	2.60	54	44	1.7
10	6.1	3.30	54	61	0.9
12	1.6	1.20	53	23	0.2
14	0.4	0.50	55	9	0.0
16	0.4	0.60	54	13	0.0
TOTALS:	19.5	8.90	54	162	3.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2090***

40.2 acres

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.0	0.30	64	5	0.2
8	15.9	5.90	64	122	2.2
10	17.4	9.40	64	206	1.9
12	12.0	8.60	64	196	1.3
14	6.7	7.30	64	175	0.6
16	1.1	1.50	63	36	0.1
TOTALS:	54.1	33.00	64	740	6.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2100***

40.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	8.1	1.00	46	8	0.8
6	60.9	12.20	48	172	6.6
8	30.9	10.20	50	165	3.9
10	29.3	16.00	59	321	4.9
12	30.1	22.70	59	476	4.3
14	17.9	18.40	60	406	2.0
16	4.1	5.40	65	132	0.3
18	6.1	10.70	61	253	0.5
20	3.9	8.20	64	205	0.2
22	2.1	5.70	55	127	0.1
24	2.2	6.80	58	163	0.1
26	1.4	5.00	75	142	0.0
28	1.5	6.40	72	169	0.0
30	1.4	7.30	76	205	0.0
32	2.3	12.70	81	391	0.0
34	0.3	1.70	85	57	0.0
36	0.6	4.20	87	141	0.0
38	0.1	0.70	78	23	0.0
40	0.1	0.70	78	23	0.0
42	0.3	3.20	78	99	0.0
44	0.4	4.20	78	131	0.0
46	0.1	0.90	78	29	0.0
TOTALS:	204.1	164.30	55	3,839	23.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2034

YEAR: ***2100***

40.2 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
32	0.0	0.00	0	0	0.0
34	0.0	0.10	78	3	0.0
36	0.0	0.10	78	3	0.0
38	0.1	0.70	78	23	0.0
40	0.1	0.70	78	23	0.0
42	0.3	3.20	78	99	0.0
44	0.4	4.20	78	131	0.0
46	0.1	0.90	78	29	0.0
TOTALS:	1.0	9.90	78	311	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2100***

40.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.30	83	8	0.0
18	0.2	0.40	83	11	0.0
20	0.2	0.40	84	15	0.0
22	0.1	0.20	87	7	0.0
24	0.3	0.90	89	31	0.0
26	0.3	1.10	89	41	0.0
28	0.0	0.10	90	5	0.0
30	0.0	0.00	0	0	0.0
TOTALS:	1.3	3.40	86	119	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.1	0.10	70	3	0.0
20	0.5	1.10	70	28	0.0
22	0.4	1.10	70	28	0.0
24	0.4	1.20	70	31	0.0
26	0.8	3.10	70	78	0.0
28	1.3	5.60	71	144	0.0
30	0.9	4.50	71	117	0.0
32	0.7	3.60	71	94	0.0
TOTALS:	5.1	20.30	70	523	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2100***

40.2 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.10	51	1	0.0
22	0.0	0.10	51	2	0.0
24	0.0	0.10	51	2	0.0
26	0.1	0.20	51	4	0.0
28	0.0	0.10	51	2	0.0
30	0.0	0.00	0	0	0.0
TOTALS:	0.1	0.60	51	11	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.3	0.40	54	5	0.6
6	31.1	6.10	55	97	5.6
8	7.8	2.60	56	47	1.3
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.1	0.60	84	18	0.0
28	0.1	0.50	85	17	0.0
30	0.5	2.70	85	88	0.0
32	1.6	9.10	85	297	0.0
34	0.3	1.60	86	54	0.0
36	0.6	4.10	87	139	0.0
TOTALS:	45.4	27.70	57	760	7.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2100***

40.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.10	47	1	0.0
18	0.3	0.50	48	10	0.0
20	1.0	2.10	49	44	0.1
22	1.5	4.10	49	88	0.1
24	1.5	4.60	49	98	0.1
TOTALS:	4.3	11.40	49	241	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	4.7	0.60	40	3	0.2
6	29.5	6.10	40	75	1.0
8	12.4	3.70	40	49	0.4
10	1.0	0.60	40	9	0.0
TOTALS:	47.6	11.00	40	135	1.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	3.1	1.20	48	18	0.7
10	9.7	5.40	49	90	2.0
12	12.0	9.10	49	156	2.1
14	6.5	6.50	49	115	0.8
16	0.8	1.00	49	18	0.1
18	1.5	2.80	49	52	0.2
TOTALS:	33.6	26.00	49	449	5.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2100***

40.2 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.10	56	2	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.10	#Num!	2	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	57	1	0.1
8	4.9	1.60	58	30	1.1
10	5.5	2.80	58	55	1.1
12	3.5	2.70	58	56	0.5
14	1.4	1.50	57	33	0.2
16	0.0	0.00	0	0	0.0
18	0.8	1.40	58	30	0.1
TOTALS:	16.4	10.10	58	204	3.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2100***

40.2 acres

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.7	1.00	68	22	0.4
10	13.2	7.20	68	168	1.8
12	14.6	10.90	68	264	1.7
14	9.9	10.30	68	257	0.9
16	3.1	4.00	68	103	0.2
18	3.2	5.50	68	145	0.2
20	2.1	4.40	68	117	0.1
TOTALS:	48.8	43.30	68	1,076	5.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2110***

40.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	40.3	8.60	49	123	3.7
8	39.6	13.20	51	218	4.1
10	13.4	7.20	59	145	1.9
12	32.6	25.50	62	569	4.0
14	17.9	19.10	57	402	1.9
16	15.6	21.20	64	511	1.2
18	4.5	7.90	62	191	0.3
20	4.5	9.40	62	233	0.2
22	6.3	16.30	65	420	0.3
24	2.8	8.60	55	197	0.1
26	0.9	3.50	77	103	0.0
28	1.3	5.40	74	148	0.0
30	1.3	6.20	73	166	0.0
32	2.9	16.10	79	478	0.0
34	0.9	5.50	83	175	0.0
36	0.6	4.20	87	143	0.0
38	0.0	0.20	78	5	0.0
40	0.1	0.50	78	15	0.0
42	0.1	1.30	78	41	0.0
44	0.6	6.30	78	195	0.0
46	0.2	2.40	78	76	0.0
TOTALS:	186.4	188.60	57	4,552	17.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2034

YEAR: ***2110***

40.2 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
32	0.0	0.00	0	0	0.0
34	0.0	0.00	0	0	0.0
36	0.0	0.00	0	0	0.0
38	0.0	0.20	78	5	0.0
40	0.1	0.50	78	15	0.0
42	0.1	1.30	78	41	0.0
44	0.6	6.30	78	195	0.0
46	0.2	2.40	78	76	0.0
TOTALS:	1.0	10.70	78	332	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2110***

40.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	84	3	0.0
18	0.3	0.40	87	15	0.0
20	0.2	0.50	86	17	0.0
22	0.1	0.30	89	9	0.0
24	0.2	0.60	91	24	0.0
26	0.3	1.20	92	45	0.0
28	0.1	0.30	90	11	0.0
30	0.0	0.10	94	3	0.0
TOTALS:	1.3	3.50	88	127	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.10	70	1	0.0
20	0.1	0.30	70	8	0.0
22	0.5	1.30	70	32	0.0
24	0.3	1.00	71	24	0.0
26	0.6	2.10	71	54	0.0
28	0.9	3.90	71	101	0.0
30	1.1	5.30	71	138	0.0
32	1.3	7.30	71	189	0.0
34	0.2	1.00	71	26	0.0
TOTALS:	5.0	22.30	71	573	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2110***

40.2 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.10	51	1	0.0
22	0.0	0.10	51	2	0.0
24	0.0	0.10	51	2	0.0
26	0.0	0.10	51	3	0.0
28	0.0	0.20	51	4	0.0
30	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.60	#Num!	13	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	16.4	3.40	61	59	2.9
8	17.4	5.80	61	112	2.9
10	2.2	1.10	62	22	0.3
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.2	1.00	86	31	0.0
30	0.2	0.70	86	24	0.0
32	1.6	8.80	86	289	0.0
34	0.7	4.50	86	149	0.0
36	0.6	4.20	87	143	0.0
TOTALS:	39.3	29.50	63	829	6.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2110***

40.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.2	0.40	48	7	0.0
20	1.0	2.10	49	44	0.0
22	0.8	2.20	49	46	0.0
24	2.2	6.70	49	144	0.1
TOTALS:	4.2	11.40	49	242	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	24.0	5.20	40	64	0.8
8	19.5	6.50	40	87	0.6
10	1.9	0.90	40	14	0.1
12	0.9	0.60	40	9	0.0
TOTALS:	46.3	13.20	40	174	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	2.1	1.20	49	19	0.3
12	9.5	7.30	49	127	1.4
14	10.9	11.30	49	203	1.2
16	4.6	6.30	49	116	0.4
18	1.3	2.30	49	43	0.1
20	0.7	1.50	49	28	0.0
22	0.7	1.80	49	35	0.0
TOTALS:	29.8	31.70	49	572	3.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2034

YEAR: ***2110***

40.2 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.10	56	2	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.10	#Num!	2	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.0	0.70	60	13	0.5
10	3.8	2.00	61	42	0.8
12	4.8	3.70	61	80	0.9
14	1.5	1.80	61	40	0.2
16	0.6	0.80	61	19	0.1
18	0.7	1.30	60	30	0.1
20	0.4	0.70	61	18	0.0
TOTALS:	13.8	11.00	61	241	2.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2110***

40.2 acres

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.8	0.30	70	7	0.1
10	3.3	1.90	70	48	0.4
12	17.3	13.90	70	352	1.7
14	5.5	6.00	70	158	0.4
16	10.3	14.00	70	373	0.7
18	2.0	3.50	70	94	0.1
20	2.0	4.20	71	116	0.1
22	4.1	10.60	70	295	0.2
TOTALS:	45.3	54.40	70	1,442	3.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2120***

40.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	20.8	4.70	52	74	1.8
8	42.1	14.30	52	240	3.4
10	16.6	8.50	53	156	1.6
12	12.5	9.90	62	221	2.0
14	20.3	21.40	62	491	3.2
16	16.0	22.10	64	531	1.9
18	15.1	26.30	61	613	1.5
20	4.4	9.10	63	225	0.3
22	4.4	11.30	66	299	0.3
24	8.3	25.80	63	655	0.4
26	0.7	2.60	76	78	0.0
28	1.0	4.50	76	127	0.0
30	1.6	7.60	73	203	0.0
32	3.0	16.90	79	505	0.0
34	1.3	8.10	80	244	0.0
36	0.6	4.20	88	141	0.0
38	0.0	0.20	85	7	0.0
40	0.0	0.10	79	2	0.0
42	0.1	0.50	79	17	0.0
44	0.3	3.60	79	113	0.0
46	0.6	6.80	79	213	0.0
TOTALS:	169.7	208.50	58	5,157	16.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2034

YEAR: ***2120***

40.2 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
32	0.0	0.00	0	0	0.0
34	0.0	0.00	0	0	0.0
36	0.0	0.00	0	0	0.0
38	0.0	0.10	79	3	0.0
40	0.0	0.10	79	2	0.0
42	0.1	0.50	79	17	0.0
44	0.3	3.60	79	113	0.0
46	0.6	6.80	79	213	0.0
TOTALS:	1.0	11.10	79	348	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2120***

40.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.1	0.20	87	7	0.0
20	0.3	0.70	89	24	0.0
22	0.1	0.30	90	9	0.0
24	0.2	0.70	92	24	0.0
26	0.3	1.00	93	38	0.0
28	0.2	0.70	93	28	0.0
30	0.0	0.10	95	3	0.0
TOTALS:	1.2	3.70	91	133	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.10	71	2	0.0
22	0.0	0.10	71	2	0.0
24	0.6	1.90	71	48	0.0
26	0.3	1.20	71	31	0.0
28	0.7	2.90	71	75	0.0
30	1.3	6.40	71	166	0.0
32	1.4	7.80	71	205	0.0
34	0.6	3.50	71	91	0.0
TOTALS:	4.9	23.90	71	619	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2120***

40.2 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.10	51	2	0.0
24	0.0	0.10	51	3	0.0
26	0.0	0.10	51	2	0.0
28	0.1	0.20	51	5	0.0
30	0.0	0.10	51	2	0.0
TOTALS:	0.1	0.60	51	13	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	9.2	2.20	66	42	1.5
8	16.8	5.90	66	123	2.5
10	4.6	2.30	67	52	0.6
12	0.6	0.40	66	10	0.1
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.1	0.60	86	20	0.0
30	0.2	0.90	87	31	0.0
32	1.6	9.10	86	301	0.0
34	0.7	4.60	87	153	0.0
36	0.6	4.20	88	141	0.0
38	0.0	0.10	88	5	0.0
TOTALS:	34.4	30.30	68	878	4.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2120***

40.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.7	1.60	49	33	0.1
22	1.1	2.80	49	59	0.1
24	2.1	6.60	49	142	0.1
26	0.1	0.20	49	5	0.0
TOTALS:	4.0	11.20	49	239	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	11.6	2.60	41	32	0.3
8	24.3	8.00	41	109	0.7
10	8.1	4.00	41	58	0.2
12	0.9	0.70	41	10	0.0
TOTALS:	44.9	15.30	41	209	1.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2120***

40.2 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.4	0.20	49	4	0.1
12	2.8	2.30	49	40	0.5
14	7.9	8.40	49	153	1.3
16	5.2	7.10	49	132	0.7
18	7.5	12.90	49	244	0.8
20	1.2	2.40	49	46	0.1
22	0.0	0.00	0	0	0.0
24	1.4	4.10	49	81	0.1
TOTALS:	26.4	37.40	49	701	3.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.10	57	2	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
32	0.0	0.00	0	0	0.0
34	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.10	#Num!	2	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2034

YEAR: ***2120***

40.2 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.0	0.40	63	8	0.2
10	2.7	1.50	63	33	0.6
12	3.0	2.50	63	56	0.6
14	1.9	2.00	63	45	0.3
16	1.9	2.60	63	60	0.2
18	0.6	1.00	63	25	0.1
20	0.3	0.70	63	18	0.0
22	0.3	0.90	63	22	0.0
TOTALS:	11.7	11.60	63	265	2.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.7	0.40	72	10	0.1
12	5.1	4.00	72	105	0.8
14	10.5	11.00	72	293	1.6
16	8.9	12.40	72	338	1.0
18	6.9	12.10	72	335	0.6
20	1.8	3.60	72	102	0.1
22	2.8	7.20	72	204	0.2
24	3.9	12.30	72	356	0.2
TOTALS:	40.6	63.00	72	1,742	4.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

39.5 acres

Summary Statistics *Planting Year: 2035*

	QMD	TPA	BA/A	Top Ht.	SDI	CCF	MAI
2006	8.1	230	83.00	50	164	187	25.1
2010	8.8	227	96.00	55	184	208	30.2
2020	10.4	226	133.00	63	240	266	43.8
2030	12.4	189	158.00	68	267	289	52.0
2036	3.9	275	22.00	26	60	32	7.5
2040	4.2	273	26.00	31	67	38	8.1
2050	5.2	269	40.00	42	95	68	9.8
2060	6.3	264	57.00	50	126	102	11.6
2070	7.6	260	81.00	55	166	146	15.3
2080	9.0	255	111.00	59	213	189	20.3
2090	10.4	232	138.00	62	248	217	24.5
2100	11.9	207	161.00	63	276	239	27.9
2110	13.4	189	185.00	65	301	261	30.7
2120	14.7	175	206.00	65	325	281	32.9

*Terms: QMD - Quadratic mean diameter; TPA - Trees per acre; BA/A - Basal Area/Acre (Sq.Ft.); Top Ht. - Top Height; SDI - Stand Density Index; CCF - Crown Competition Factor; MAI - Mean Annual Increment

*Per acre values

Management Unit 2035

YEAR: ***2006***

39.5 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	24.0	2.10	19	0	0.0
6	61.3	10.40	24	44	0.0
8	70.3	21.20	31	151	0.0
10	40.0	19.30	40	225	0.0
12	19.5	13.80	47	233	0.0
14	13.0	12.60	55	263	0.0
16	1.0	1.40	65	34	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	1.80	80	56	0.0
TOTALS:	229.6	82.60	32	1,006	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.2	0.80	40	11	0.0
10	4.0	2.20	45	36	0.0
12	10.0	7.20	50	136	0.0
14	9.0	9.00	58	196	0.0
TOTALS:	25.2	19.20	51	379	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	18	0	0.0
6	10.0	1.70	23	11	0.0
8	13.0	4.00	26	37	0.0
10	10.0	4.80	33	54	0.0
12	5.5	3.90	41	58	0.0
14	2.0	1.80	45	30	0.0
TOTALS:	43.5	16.50	29	189	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2035

YEAR: ***2006***

39.5 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	20.0	1.70	19	0	0.0
6	42.0	7.00	24	23	0.0
8	45.7	13.80	32	73	0.0
10	25.0	11.90	42	129	0.0
12	4.0	2.60	50	40	0.0
TOTALS:	136.7	37.00	30	265	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.5	0.40	24	2	0.0
8	3.4	1.00	29	11	0.0
10	1.0	0.40	34	5	0.0
TOTALS:	6.9	1.80	28	18	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.0	1.80	55	37	0.0
16	1.0	1.40	65	34	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	1.80	80	56	0.0
TOTALS:	3.5	5.00	61	127	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2006***

39.5 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.0	0.10	15	0	0.0
6	5.2	0.90	23	5	0.0
8	3.0	0.80	26	8	0.0
TOTALS:	9.2	1.80	23	13	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.30	34	3	0.0
8	3.0	0.80	40	11	0.0
TOTALS:	4.6	1.10	38	14	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2010***

39.5 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	23.2	2.40	22	10	0.5
6	59.5	11.80	27	57	1.2
8	67.9	23.80	36	214	0.7
10	38.5	21.00	44	283	0.0
12	21.6	16.80	51	305	0.0
14	13.7	14.80	58	324	0.0
16	1.3	1.70	64	41	0.0
18	0.9	1.40	67	35	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.50	81	45	0.0
28	0.1	0.50	81	16	0.0
TOTALS:	227.1	95.70	37	1,329	2.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.7	0.70	46	11	0.0
10	3.5	2.10	50	39	0.0
12	9.8	7.80	55	161	0.0
14	9.1	9.90	61	229	0.0
16	1.1	1.50	64	35	0.0
TOTALS:	25.2	22.00	56	475	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	19	0	0.0
6	10.0	1.90	25	14	0.0
8	11.2	3.90	29	37	0.0
10	10.8	5.70	35	69	0.0
12	5.9	4.60	44	73	0.0
14	2.6	2.70	48	48	0.0
TOTALS:	43.5	19.10	32	240	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2035

YEAR: ***2010***

39.5 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	19.5	2.00	22	10	0.5
6	41.1	8.10	28	27	0.9
8	45.3	16.00	38	130	0.4
10	23.0	12.50	47	168	0.0
12	6.0	4.40	53	71	0.0
TOTALS:	134.9	43.00	35	406	1.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	26	4	0.1
8	3.1	1.00	31	11	0.1
10	1.2	0.60	35	7	0.0
TOTALS:	6.7	2.10	30	23	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.0	2.20	57	46	0.0
16	0.2	0.20	67	6	0.0
18	0.9	1.40	67	35	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.50	81	45	0.0
28	0.1	0.50	81	16	0.0
TOTALS:	3.6	5.80	63	147	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2010***

39.5 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.7	0.10	16	0	0.0
6	4.4	0.90	23	7	0.2
8	3.6	1.30	27	13	0.2
TOTALS:	8.7	2.30	24	20	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.40	36	4	0.0
8	3.0	0.90	42	13	0.0
TOTALS:	4.6	1.30	40	17	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2020***

39.5 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	5.7	0.70	28	3	0.1
6	40.0	8.00	32	43	0.2
8	57.0	20.10	40	223	0.4
10	47.0	24.90	47	360	0.4
12	38.4	29.40	54	535	0.3
14	18.4	19.40	60	420	0.1
16	12.8	17.60	66	434	0.0
18	3.8	6.70	67	170	0.0
20	1.6	3.30	71	88	0.0
22	0.2	0.50	71	14	0.0
24	0.1	0.20	71	5	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	82	41	0.0
30	0.2	1.00	82	31	0.0
TOTALS:	225.5	133.10	46	2,365	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.6	0.80	59	18	0.1
12	4.6	3.80	64	90	0.1
14	7.2	7.70	67	192	0.1
16	8.3	11.50	70	300	0.0
18	2.3	3.90	70	103	0.0
20	1.0	1.90	72	52	0.0
TOTALS:	25.0	29.60	67	756	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2020***

39.5 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.7	0.20	22	1	0.1
6	5.3	1.10	27	8	0.2
8	8.9	3.00	33	31	0.1
10	9.4	4.90	37	59	0.0
12	8.7	6.50	45	104	0.0
14	5.6	5.80	51	112	0.0
16	2.8	3.70	55	79	0.0
18	0.7	1.20	57	26	0.0
TOTALS:	43.1	26.40	39	420	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	4.0	0.50	30	2	0.0
6	32.6	6.50	33	32	0.0
8	38.8	13.80	44	152	0.1
10	29.6	15.80	52	239	0.2
12	23.3	17.80	57	323	0.2
14	5.2	5.40	60	107	0.0
16	0.8	1.10	62	23	0.0
TOTALS:	134.3	60.90	46	877	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.9	0.20	30	2	0.0
8	2.8	1.00	34	11	0.0
10	2.4	1.30	37	17	0.0
12	0.5	0.40	40	6	0.0
14	0.1	0.10	41	1	0.0
TOTALS:	6.7	3.00	35	36	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2020***

39.5 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.30	63	6	0.0
16	1.0	1.30	63	32	0.0
18	0.9	1.60	65	40	0.0
20	0.6	1.30	69	35	0.0
22	0.2	0.50	71	14	0.0
24	0.1	0.20	71	5	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	82	41	0.0
30	0.2	1.00	82	31	0.0
TOTALS:	3.5	7.50	68	204	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.1	0.20	21	1	0.0
8	3.4	1.20	27	12	0.0
10	2.8	1.50	30	19	0.0
12	1.2	0.90	31	12	0.0
14	0.2	0.20	31	2	0.0
TOTALS:	8.7	4.00	28	46	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	3.1	1.10	43	17	0.2
10	1.2	0.60	45	10	0.1
TOTALS:	4.3	1.70	44	27	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2030***

39.5 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	18.1	3.70	39	28	5.2
8	31.7	11.30	45	138	9.0
10	40.4	21.40	51	345	10.5
12	28.5	21.20	55	386	5.5
14	27.7	28.60	61	604	3.3
16	20.4	27.70	66	654	1.7
18	13.6	23.20	68	592	0.9
20	5.4	11.40	71	302	0.1
22	1.1	3.00	69	78	0.0
24	1.2	3.80	75	108	0.0
26	0.1	0.50	74	16	0.0
28	0.1	0.40	84	14	0.0
30	0.3	1.30	84	43	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	188.7	158.20	55	3,330	36.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	68	5	0.2
12	0.9	0.70	70	17	0.4
14	3.0	3.30	72	86	0.6
16	6.5	8.90	73	242	0.7
18	7.9	13.30	74	367	0.6
20	2.9	6.10	74	173	0.1
22	0.0	0.00	0	0	0.0
24	0.9	3.00	75	86	0.0
TOTALS:	22.4	35.50	73	975	2.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2030***

39.5 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	28	3	1.0
8	6.2	2.10	34	23	2.4
10	6.3	3.30	42	45	2.0
12	6.7	5.30	48	93	1.5
14	6.0	6.10	55	127	0.8
16	3.2	4.40	61	105	0.2
18	3.4	5.80	55	128	0.3
20	0.6	1.30	65	34	0.0
22	0.1	0.30	65	8	0.0
TOTALS:	34.9	29.10	47	565	8.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	15.1	3.10	41	24	3.8
8	23.1	8.20	49	105	5.3
10	28.1	15.00	56	253	5.4
12	18.0	13.10	60	247	2.5
14	17.4	17.80	63	369	1.6
16	10.0	13.30	64	288	0.8
18	1.2	2.10	66	47	0.0
20	1.4	2.70	66	63	0.1
22	0.2	0.60	67	14	0.0
TOTALS:	114.5	75.90	55	1,410	19.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2030***

39.5 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	33	1	0.1
8	1.2	0.40	36	5	0.5
10	2.0	1.10	39	15	0.7
12	0.7	0.60	41	8	0.2
14	0.6	0.60	42	9	0.1
16	0.3	0.40	43	6	0.0
TOTALS:	5.1	3.20	39	44	1.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.30	68	7	0.0
18	1.0	1.80	68	45	0.0
20	0.6	1.20	70	33	0.0
22	0.8	2.10	71	56	0.0
24	0.2	0.80	74	22	0.0
26	0.1	0.50	74	16	0.0
28	0.1	0.40	84	14	0.0
30	0.3	1.30	84	43	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	3.4	9.10	72	258	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2030***

39.5 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	21	1	0.2
8	1.0	0.40	28	4	0.6
10	1.5	0.80	30	9	0.8
12	2.0	1.50	33	20	0.8
14	0.8	0.90	33	12	0.2
16	0.2	0.40	34	5	0.0
18	0.2	0.30	32	4	0.0
TOTALS:	6.0	4.40	31	55	2.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	46	2	0.2
10	2.2	1.10	46	19	1.4
12	0.2	0.10	47	2	0.1
TOTALS:	2.7	1.30	46	23	1.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2036***

39.5 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.7	0.20	38	2	11.7
8	1.9	0.70	43	9	27.3
10	2.7	1.50	45	24	36.5
12	3.3	2.50	45	42	28.7
14	1.8	1.90	48	34	17.8
16	1.7	2.40	60	52	22.9
18	1.3	2.20	58	49	16.4
20	1.7	3.70	71	101	6.1
22	0.8	2.20	74	61	3.8
24	0.3	0.90	70	24	0.0
26	0.4	1.60	76	48	0.9
28	0.0	0.00	0	0	0.0
30	0.4	1.80	84	59	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	17.1	22.30	7	526	172.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.1
12	0.0	0.00	0	0	0.8
14	0.1	0.10	73	2	1.4
16	0.2	0.40	75	10	5.2
18	0.3	0.60	75	17	6.8
20	0.2	0.40	75	13	4.2
22	0.1	0.30	76	8	2.0
24	0.0	0.00	0	0	0.0
26	0.0	0.20	76	5	0.9
TOTALS:	0.9	2.00	75	54	21.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2036***

39.5 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	2.2
8	0.2	0.10	38	1	3.8
10	0.4	0.20	43	3	8.3
12	0.2	0.20	53	3	3.9
14	0.3	0.40	56	8	6.9
16	0.1	0.20	64	5	2.9
18	0.2	0.30	58	8	3.6
20	0.1	0.20	68	4	1.4
22	0.0	0.00	0	0	0.3
TOTALS:	1.5	1.60	50	31	33.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.4	0.10	45	1	9.2
8	1.1	0.40	52	6	22.8
10	1.2	0.70	58	13	24.4
12	1.1	0.90	62	17	21.6
14	0.5	0.50	64	11	9.0
16	0.7	1.00	66	23	14.4
18	0.3	0.50	66	12	6.0
20	0.0	0.00	0	0	0.5
22	0.1	0.20	68	5	1.5
TOTALS:	5.4	4.30	59	87	109.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2036***

39.5 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.2
8	0.0	0.00	0	0	0.6
10	0.0	0.00	0	0	1.9
12	0.0	0.00	0	0	1.3
14	0.0	0.00	0	0	0.4
16	0.0	0.00	0	0	0.3
18	0.0	0.00	0	0	0.1
TOTALS:	0.0	0.00	41	0	4.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.20	70	6	0.0
18	0.0	0.10	70	2	0.0
20	1.4	3.10	71	83	0.0
22	0.6	1.70	74	48	0.0
24	0.3	0.90	70	24	0.0
26	0.4	1.40	76	42	0.0
28	0.0	0.00	0	0	0.0
30	0.4	1.80	84	59	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	3.4	9.90	6	286	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2036***

39.5 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.6	0.20	28	3	0.1
10	0.9	0.50	30	7	0.2
12	1.9	1.40	34	20	0.3
14	0.9	0.90	35	14	0.1
16	0.4	0.60	35	8	0.0
18	0.4	0.70	35	10	0.0
TOTALS:	5.1	4.30	32	61	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.1
10	0.0	0.00	0	0	1.7
12	0.0	0.00	0	0	0.8
TOTALS:	0.0	0.00	48	0	2.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2036***

39.5 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2040***

39.5 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	256.5	0.90	9	0	1.5
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.2	0.40	44	5	0.0
10	2.1	1.10	46	17	0.0
12	3.6	2.90	47	49	0.1
14	2.1	2.20	51	42	0.0
16	1.9	2.70	54	55	0.0
18	1.4	2.50	59	55	0.0
20	1.1	2.40	72	64	0.0
22	1.3	3.30	73	91	0.0
24	1.0	3.10	74	87	0.0
26	0.2	0.90	77	27	0.0
28	0.2	0.90	77	26	0.0
30	0.1	0.50	85	17	0.0
32	0.4	2.00	85	66	0.0
TOTALS:	273.1	25.80	12	603	1.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	74	2	0.0
18	0.3	0.50	75	15	0.0
20	0.4	0.90	76	26	0.0
22	0.1	0.30	76	10	0.0
24	0.1	0.20	76	5	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.20	77	6	0.0
TOTALS:	1.0	2.20	76	65	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2040***

39.5 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	40	1	0.0
10	0.3	0.20	47	3	0.0
12	0.1	0.10	51	1	0.0
14	0.3	0.40	59	8	0.0
16	0.3	0.40	64	9	0.0
18	0.1	0.20	58	4	0.0
20	0.2	0.40	67	11	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
TOTALS:	1.5	1.80	54	37	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.7	0.30	51	3	0.0
10	1.0	0.50	57	8	0.0
12	1.5	1.20	62	23	0.0
14	0.7	0.80	64	16	0.0
16	0.8	1.10	66	26	0.0
18	0.4	0.70	67	16	0.0
20	0.2	0.40	66	9	0.0
22	0.0	0.00	0	0	0.0
24	0.1	0.20	68	6	0.0
TOTALS:	5.4	5.20	61	107	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2040***

39.5 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	43	1	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
TOTALS:	0.1	0.10	42	1	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	62.7	0.10	7	0	1.5
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.2	0.30	72	7	0.0
20	0.3	0.70	73	18	0.0
22	1.2	2.90	72	80	0.0
24	0.9	2.70	74	76	0.0
26	0.2	0.90	77	27	0.0
28	0.2	0.70	78	20	0.0
30	0.1	0.50	85	17	0.0
32	0.4	2.00	85	66	0.0
TOTALS:	66.2	10.80	11	311	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2040***

39.5 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	25	1	0.0
10	0.7	0.40	32	5	0.0
12	1.9	1.60	35	23	0.1
14	1.0	1.00	37	16	0.0
16	0.8	1.10	37	17	0.0
18	0.5	0.80	36	13	0.0
TOTALS:	5.1	5.00	35	75	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	51.6	0.10	9	0	0.0
TOTALS:	51.6	0.10	9	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	51.6	0.10	10	0	0.0
TOTALS:	51.6	0.10	10	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	50	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2040***

39.5 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	25.8	0.20	12	0	0.0
TOTALS:	25.8	0.20	12	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	64.8	0.30	11	0	0.0
TOTALS:	64.8	0.30	11	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2050***

39.5 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	224.8	6.40	23	0	3.3
4	27.4	1.40	29	0	1.1
6	0.0	0.00	0	0	0.0
8	0.2	0.10	50	1	0.0
10	1.0	0.60	53	10	0.0
12	1.5	1.20	58	23	0.0
14	3.5	4.00	50	74	0.0
16	1.8	2.60	55	55	0.0
18	1.9	3.30	60	74	0.0
20	2.0	4.20	53	88	0.0
22	1.1	2.90	74	81	0.0
24	1.1	3.30	76	95	0.0
26	1.4	5.30	76	153	0.0
28	0.5	2.10	79	64	0.0
30	0.0	0.10	81	4	0.0
32	0.5	2.50	86	83	0.0
34	0.1	0.50	81	15	0.0
TOTALS:	268.8	40.50	26	819	4.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.1	0.10	76	4	0.0
22	0.3	0.80	77	24	0.0
24	0.3	1.00	77	28	0.0
26	0.2	0.70	77	20	0.0
28	0.1	0.40	77	12	0.0
30	0.0	0.10	77	2	0.0
32	0.0	0.00	0	0	0.0
34	0.0	0.30	77	9	0.0
TOTALS:	1.0	3.40	77	99	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2050***

39.5 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	51	2	0.0
12	0.3	0.20	56	4	0.0
14	0.1	0.20	61	4	0.0
16	0.3	0.50	67	12	0.0
18	0.2	0.40	69	10	0.0
20	0.2	0.30	69	9	0.0
22	0.1	0.30	72	9	0.0
24	0.0	0.10	76	4	0.0
TOTALS:	1.4	2.10	61	53	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.6	0.40	60	7	0.0
12	0.9	0.70	63	15	0.0
14	1.1	1.20	65	27	0.0
16	0.7	1.00	68	22	0.0
18	0.9	1.60	68	36	0.0
20	0.6	1.20	69	29	0.0
22	0.2	0.40	68	11	0.0
24	0.0	0.00	0	0	0.0
26	0.1	0.50	69	12	0.0
TOTALS:	5.1	7.00	65	159	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2050***

39.5 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.10	46	1	0.0
16	0.0	0.10	46	1	0.0
18	0.0	0.10	47	1	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.30	45	3	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	61.5	0.90	18	0	1.2
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.2	0.30	75	9	0.0
20	0.0	0.00	0	0	0.0
22	0.5	1.30	76	38	0.0
24	0.7	2.20	75	63	0.0
26	1.1	4.10	77	121	0.0
28	0.4	1.70	79	52	0.0
30	0.0	0.10	86	2	0.0
32	0.5	2.50	86	83	0.0
34	0.0	0.20	86	6	0.0
TOTALS:	64.9	13.30	21	373	1.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2050***

39.5 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	33	1	0.0
12	0.1	0.10	37	2	0.0
14	2.2	2.50	41	42	0.0
16	0.8	1.10	40	19	0.0
18	0.6	1.00	41	18	0.0
20	1.2	2.60	42	46	0.0
TOTALS:	5.1	7.40	40	128	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	51.1	1.20	21	0	0.5
TOTALS:	51.1	1.20	21	0	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	51.6	1.60	27	0	0.0
TOTALS:	51.6	1.60	27	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	#Num!	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2050***

39.5 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	9.7	0.40	27	0	0.6
4	14.6	0.70	28	0	0.9
TOTALS:	24.3	1.10	28	0	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	50.9	2.20	28	0	1.0
4	12.7	0.60	30	0	0.2
TOTALS:	63.6	2.80	28	0	1.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2060***

39.5 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	84.7	3.30	27	0	0.3
4	158.0	13.10	36	35	4.0
6	4.7	0.90	38	9	0.0
8	0.5	0.20	37	2	0.0
10	0.3	0.20	60	4	0.0
12	1.0	0.80	60	17	0.0
14	1.2	1.30	61	29	0.0
16	1.7	2.40	54	50	0.0
18	2.9	5.10	57	111	0.1
20	3.1	6.70	58	149	0.0
22	1.3	3.40	55	76	0.0
24	1.5	4.90	77	141	0.0
26	0.5	1.80	76	52	0.0
28	1.6	6.50	78	193	0.0
30	0.6	3.00	80	91	0.0
32	0.2	1.20	82	39	0.0
34	0.4	2.30	86	77	0.0
36	0.0	0.20	78	7	0.0
38	0.0	0.20	77	7	0.0
TOTALS:	264.2	57.50	35	1,088	4.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2060***

39.5 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.1	0.20	77	6	0.0
26	0.2	0.90	77	27	0.0
28	0.3	1.10	77	33	0.0
30	0.3	1.30	77	38	0.0
32	0.1	0.60	78	17	0.0
34	0.0	0.10	78	2	0.0
36	0.0	0.20	78	7	0.0
38	0.0	0.20	77	7	0.0
TOTALS:	1.0	4.60	77	137	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.1	0.10	53	1	0.0
12	0.3	0.20	62	4	0.0
14	0.1	0.10	60	3	0.0
16	0.2	0.30	71	7	0.0
18	0.3	0.60	71	16	0.0
20	0.2	0.50	73	15	0.0
22	0.1	0.40	77	11	0.0
24	0.1	0.30	77	9	0.0
26	0.0	0.10	80	3	0.0
TOTALS:	1.4	2.60	68	70	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2060***

39.5 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	64	2	0.0
12	0.6	0.50	66	10	0.0
14	0.8	0.90	66	20	0.0
16	0.5	0.70	68	16	0.0
18	1.1	2.00	69	47	0.0
20	1.2	2.60	68	61	0.0
22	0.4	1.00	69	26	0.0
24	0.2	0.70	70	18	0.0
26	0.1	0.30	70	8	0.0
28	0.1	0.60	70	14	0.0
TOTALS:	5.2	9.40	68	224	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	48	1	0.0
16	0.0	0.00	0	0	0.0
18	0.1	0.10	48	2	0.0
20	0.0	0.10	49	2	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
TOTALS:	0.2	0.30	48	4	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2060***

39.5 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	61.1	2.20	27	0	0.3
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.2	0.40	78	11	0.0
22	0.0	0.00	0	0	0.0
24	1.1	3.60	78	108	0.0
26	0.1	0.40	79	13	0.0
28	1.2	4.80	79	146	0.0
30	0.4	1.70	81	53	0.0
32	0.1	0.70	86	22	0.0
34	0.4	2.30	86	75	0.0
TOTALS:	64.6	16.10	30	427	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.2	0.20	38	2	0.0
14	0.2	0.20	42	3	0.0
16	1.0	1.30	44	25	0.0
18	1.4	2.40	44	46	0.0
20	1.4	3.10	44	59	0.0
22	0.8	2.00	45	38	0.0
TOTALS:	5.0	9.20	44	173	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2060***

39.5 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	23.5	1.10	27	0	0.0
4	27.6	1.40	29	0	0.0
TOTALS:	51.1	2.50	28	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	48.8	3.30	36	0	2.8
TOTALS:	48.8	3.30	36	0	2.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.10	53	1	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.10	#Num!	1	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	20.4	1.80	35	3	0.0
6	3.4	0.60	36	6	0.0
8	0.5	0.20	36	2	0.0
TOTALS:	24.3	2.60	35	12	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2060***

39.5 acres

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	61.1	6.60	40	32	1.2
6	1.3	0.20	42	3	0.0
TOTALS:	62.4	6.80	40	35	1.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2070***

39.5 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	133.7	10.60	35	17	3.0
6	88.7	16.00	47	196	1.1
8	19.3	5.90	48	89	0.4
10	1.5	0.70	44	11	0.1
12	0.6	0.50	66	11	0.0
14	0.6	0.70	65	16	0.0
16	1.3	1.90	60	42	0.0
18	2.0	3.40	57	75	0.0
20	3.0	6.60	60	152	0.0
22	3.0	7.80	53	170	0.0
24	0.9	2.70	73	75	0.0
26	1.5	5.50	78	160	0.0
28	1.1	4.70	79	142	0.0
30	1.0	4.80	79	144	0.0
32	0.5	2.70	81	84	0.0
34	0.6	3.80	84	123	0.0
36	0.2	1.60	78	49	0.0
38	0.1	0.60	78	19	0.0
40	0.0	0.10	78	4	0.0
42	0.0	0.30	78	9	0.0
TOTALS:	259.6	80.90	42	1,589	4.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2035

YEAR: ***2070***

39.5 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.10	78	2	0.0
26	0.0	0.00	0	0	0.0
28	0.1	0.20	78	7	0.0
30	0.1	0.70	78	20	0.0
32	0.2	1.30	78	40	0.0
34	0.2	1.30	78	41	0.0
36	0.2	1.60	78	49	0.0
38	0.1	0.60	78	19	0.0
40	0.0	0.10	78	4	0.0
42	0.0	0.30	78	9	0.0
TOTALS:	0.9	6.20	78	190	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.3	0.20	65	5	0.0
14	0.1	0.20	67	4	0.0
16	0.1	0.20	75	6	0.0
18	0.2	0.40	72	11	0.0
20	0.3	0.70	80	21	0.0
22	0.2	0.40	78	13	0.0
24	0.2	0.50	80	18	0.0
26	0.1	0.30	83	9	0.0
28	0.0	0.10	83	2	0.0
TOTALS:	1.5	3.00	75	88	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2070***

39.5 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.3	0.30	68	6	0.0
14	0.4	0.40	69	10	0.0
16	0.7	1.00	68	24	0.0
18	0.7	1.10	69	28	0.0
20	1.3	2.90	69	70	0.0
22	0.7	1.90	70	46	0.0
24	0.4	1.30	70	34	0.0
26	0.4	1.50	70	37	0.0
28	0.2	1.00	70	25	0.0
30	0.2	0.80	70	20	0.0
TOTALS:	5.3	12.20	69	299	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	49	1	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.10	49	1	0.0
20	0.0	0.10	49	1	0.0
22	0.0	0.10	50	2	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
TOTALS:	0.1	0.40	49	6	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2070***

39.5 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	58.9	4.00	34	0	2.2
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.2	0.70	80	20	0.0
26	1.1	3.80	80	114	0.0
28	0.8	3.40	81	107	0.0
30	0.7	3.30	81	104	0.0
32	0.2	1.40	84	45	0.0
34	0.4	2.50	87	82	0.0
TOTALS:	62.3	19.10	37	473	2.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.4	0.60	44	11	0.0
18	1.0	1.70	46	33	0.0
20	1.3	3.00	46	60	0.0
22	2.1	5.40	46	109	0.0
24	0.0	0.10	46	2	0.0
TOTALS:	4.8	10.80	46	215	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2070***

39.5 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	50.8	3.90	33	4	0.4
TOTALS:	50.8	3.90	33	4	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	17.6	2.00	41	10	0.0
6	28.3	4.90	42	56	0.0
8	2.9	0.90	42	11	0.0
TOTALS:	48.8	7.80	42	77	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.1	0.10	55	2	0.0
20	0.0	0.00	0	0	0.0
TOTALS:	0.1	0.10	55	2	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	6.5	0.70	42	4	0.3
6	11.1	1.90	42	22	0.5
8	4.2	1.30	43	18	0.2
10	1.4	0.70	43	10	0.1
TOTALS:	23.2	4.60	42	55	1.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2070***

39.5 acres

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	49.3	9.10	50	118	0.6
8	12.2	3.70	51	59	0.3
TOTALS:	61.5	12.80	50	177	0.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2080***

39.5 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	88.6	9.00	39	38	1.1
6	65.3	12.70	47	175	1.5
8	54.7	18.40	52	299	1.5
10	23.7	12.10	55	225	0.4
12	6.3	4.50	52	84	0.1
14	0.6	0.60	70	15	0.0
16	0.6	0.80	64	19	0.0
18	1.4	2.50	58	56	0.0
20	2.1	4.40	59	101	0.0
22	3.8	10.10	56	229	0.0
24	2.2	6.70	65	167	0.0
26	0.9	3.10	79	93	0.0
28	0.5	2.10	74	57	0.0
30	2.2	10.80	80	327	0.0
32	0.6	3.10	83	99	0.0
34	0.7	4.40	84	142	0.0
36	0.2	1.50	79	47	0.0
38	0.2	1.70	78	52	0.0
40	0.2	2.00	78	63	0.0
42	0.1	0.60	78	18	0.0
44	0.0	0.30	78	10	0.0
TOTALS:	254.9	111.40	47	2,317	4.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2080***

39.5 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.10	78	4	0.0
32	0.0	0.20	78	7	0.0
34	0.2	1.40	78	42	0.0
36	0.2	1.30	78	40	0.0
38	0.2	1.70	78	52	0.0
40	0.2	2.00	78	63	0.0
42	0.1	0.60	78	18	0.0
44	0.0	0.30	78	10	0.0
TOTALS:	0.9	7.60	78	235	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2080***

39.5 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	68	2	0.0
14	0.2	0.20	73	4	0.0
16	0.1	0.20	70	5	0.0
18	0.2	0.30	79	10	0.0
20	0.3	0.70	80	22	0.0
22	0.2	0.60	84	20	0.0
24	0.2	0.70	82	25	0.0
26	0.1	0.30	87	12	0.0
28	0.0	0.10	84	3	0.0
30	0.0	0.00	0	0	0.0
TOTALS:	1.4	3.20	79	103	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.4	0.50	69	11	0.0
16	0.3	0.40	70	10	0.0
18	0.4	0.70	70	18	0.0
20	0.6	1.30	69	31	0.0
22	1.1	3.00	70	74	0.0
24	1.3	4.00	70	101	0.0
26	0.2	0.80	70	19	0.0
28	0.3	1.50	70	38	0.0
30	0.5	2.20	70	57	0.0
32	0.0	0.10	70	2	0.0
TOTALS:	5.1	14.50	70	361	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2080***

39.5 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.10	50	1	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.10	50	2	0.0
22	0.0	0.10	50	3	0.0
24	0.0	0.10	50	2	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.40	#Num!	8	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	46.0	4.50	41	18	1.1
6	11.5	1.90	42	23	0.3
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.10	82	4	0.0
26	0.5	2.00	82	61	0.0
28	0.1	0.50	83	16	0.0
30	1.7	8.40	82	264	0.0
32	0.5	2.80	84	90	0.0
34	0.5	3.00	87	100	0.0
36	0.0	0.20	87	7	0.0
TOTALS:	60.8	23.40	44	583	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2080***

39.5 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	46	3	0.0
18	0.7	1.30	46	26	0.0
20	1.1	2.20	47	45	0.0
22	2.4	6.40	47	132	0.0
24	0.5	1.60	48	34	0.0
TOTALS:	4.8	11.60	47	240	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	42.6	4.50	36	20	0.0
6	8.1	1.30	36	13	0.0
TOTALS:	50.7	5.80	36	33	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	16.7	3.40	45	45	0.9
8	24.3	8.20	46	121	1.1
10	3.8	1.90	47	30	0.2
12	1.9	1.40	46	23	0.1
TOTALS:	46.7	14.90	46	219	2.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2080***

39.5 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.10	56	2	0.0
20	0.0	0.10	55	2	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.20	#Num!	4	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	12.1	2.20	48	30	0.0
8	5.1	1.80	49	28	0.0
10	4.2	2.10	49	35	0.0
12	1.9	1.30	49	23	0.0
TOTALS:	23.3	7.40	49	116	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	16.9	3.80	58	65	0.4
8	25.3	8.40	58	151	0.4
10	15.8	8.10	58	160	0.2
12	2.4	1.70	58	36	0.0
TOTALS:	60.4	22.00	58	411	1.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2090***

39.5 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	32.6	3.70	43	21	3.1
6	67.6	12.10	45	154	6.7
8	47.0	15.80	56	283	6.1
10	38.2	20.90	56	397	4.2
12	23.2	17.60	56	355	2.2
14	6.3	6.60	59	143	0.4
16	1.5	2.10	65	50	0.1
18	1.0	1.90	65	44	0.0
20	1.9	4.00	55	91	0.1
22	2.8	7.70	56	178	0.1
24	2.3	7.00	62	167	0.1
26	2.1	7.50	74	203	0.0
28	0.4	1.60	81	50	0.0
30	1.2	5.90	77	171	0.0
32	1.6	9.40	82	295	0.0
34	0.5	2.90	85	96	0.0
36	0.5	3.60	84	117	0.0
38	0.2	1.50	78	46	0.0
40	0.1	1.30	78	40	0.0
42	0.3	3.20	78	99	0.0
44	0.1	0.60	78	19	0.0
46	0.1	0.60	78	19	0.0
TOTALS:	231.5	137.50	52	3,038	23.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2035

YEAR: ***2090***

39.5 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
32	0.0	0.10	78	3	0.0
34	0.0	0.10	78	3	0.0
36	0.2	1.40	78	42	0.0
38	0.2	1.50	78	46	0.0
40	0.1	1.30	78	40	0.0
42	0.3	3.20	78	99	0.0
44	0.1	0.60	78	19	0.0
46	0.1	0.60	78	19	0.0
TOTALS:	1.0	8.80	78	271	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2090***

39.5 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.20	78	5	0.0
16	0.1	0.10	74	4	0.0
18	0.1	0.30	78	8	0.0
20	0.2	0.50	83	16	0.0
22	0.4	1.00	85	35	0.0
24	0.1	0.40	84	15	0.0
26	0.2	0.70	87	23	0.0
28	0.1	0.30	88	9	0.0
30	0.0	0.10	89	2	0.0
TOTALS:	1.4	3.60	82	118	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	70	3	0.0
16	0.3	0.40	70	9	0.0
18	0.6	1.10	70	26	0.0
20	0.2	0.50	70	13	0.0
22	0.3	0.80	70	20	0.0
24	1.2	3.70	70	92	0.0
26	1.5	5.50	70	139	0.0
28	0.1	0.30	71	8	0.0
30	0.6	3.00	70	78	0.0
32	0.2	1.00	71	26	0.0
TOTALS:	5.1	16.40	70	414	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2090***

39.5 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.10	50	2	0.0
20	0.0	0.10	50	2	0.0
22	0.0	0.10	50	1	0.0
24	0.0	0.10	51	3	0.0
26	0.0	0.10	51	2	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
32	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.50	#Num!	9	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	15.9	1.70	48	11	2.6
6	29.1	4.90	49	67	4.2
8	5.0	1.50	50	23	0.8
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.3	1.20	83	39	0.0
28	0.2	1.00	84	32	0.0
30	0.5	2.80	85	90	0.0
32	1.4	8.20	84	266	0.0
34	0.5	2.80	85	92	0.0
36	0.3	2.20	88	75	0.0
TOTALS:	53.2	26.30	51	694	7.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2090***

39.5 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.2	0.40	46	8	0.0
20	1.3	2.90	48	60	0.1
22	2.1	5.70	48	119	0.1
24	0.9	2.70	48	57	0.0
TOTALS:	4.5	11.70	48	244	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	16.7	2.00	38	10	0.6
6	30.5	5.40	38	59	1.0
8	2.0	0.60	38	8	0.1
TOTALS:	49.2	8.00	38	76	1.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.40	47	6	0.3
8	12.0	4.10	48	62	1.9
10	16.5	9.00	48	145	2.2
12	9.3	6.80	48	116	1.0
14	1.8	1.90	48	33	0.1
TOTALS:	41.2	22.20	48	360	5.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2090***

39.5 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.10	56	1	0.0
22	0.0	0.10	56	2	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.20	#Num!	3	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	5.3	1.20	53	19	1.2
8	5.0	1.50	54	26	1.0
10	4.9	2.70	54	49	0.7
12	3.7	2.80	54	54	0.4
14	0.8	0.90	54	18	0.1
TOTALS:	19.7	9.10	54	165	3.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.1	0.20	63	4	0.1
8	23.0	8.10	64	165	2.3
10	16.8	9.20	64	202	1.4
12	10.2	8.00	64	184	0.7
14	3.5	3.60	64	85	0.2
16	1.1	1.60	63	37	0.1
TOTALS:	55.7	30.70	64	678	4.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2035

YEAR: ***2100***

39.5 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	6.9	0.80	51	7	1.0
6	65.4	12.20	47	164	6.3
8	31.9	11.00	53	188	4.7
10	27.0	14.30	62	301	4.3
12	31.3	23.80	57	480	4.5
14	19.6	20.40	61	458	2.1
16	6.6	9.10	61	208	0.6
18	3.4	6.20	63	152	0.2
20	2.6	5.60	55	124	0.2
22	2.6	6.90	58	162	0.1
24	1.9	6.00	56	139	0.1
26	2.2	8.10	72	214	0.0
28	1.2	5.20	78	151	0.0
30	0.6	3.20	74	87	0.0
32	1.0	5.70	78	167	0.0
34	1.8	11.20	85	367	0.0
36	0.3	2.30	88	77	0.0
38	0.1	1.00	78	31	0.0
40	0.2	1.60	78	49	0.0
42	0.2	2.10	78	66	0.0
44	0.3	3.50	78	109	0.0
46	0.1	1.30	78	41	0.0
TOTALS:	207.2	161.50	55	3,741	24.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2100***

39.5 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
32	0.0	0.00	0	0	0.0
34	0.0	0.10	78	4	0.0
36	0.0	0.00	0	0	0.0
38	0.1	1.00	78	31	0.0
40	0.2	1.60	78	49	0.0
42	0.2	2.10	78	66	0.0
44	0.3	3.50	78	109	0.0
46	0.1	1.30	78	41	0.0
TOTALS:	0.9	9.60	78	299	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2100***

39.5 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	79	2	0.0
16	0.1	0.20	82	6	0.0
18	0.2	0.30	79	9	0.0
20	0.2	0.50	85	16	0.0
22	0.3	0.80	88	28	0.0
24	0.2	0.60	89	20	0.0
26	0.2	0.80	89	29	0.0
28	0.1	0.30	90	12	0.0
30	0.0	0.10	89	5	0.0
TOTALS:	1.4	3.70	86	127	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.20	70	5	0.0
18	0.1	0.20	70	5	0.0
20	0.4	0.90	70	23	0.0
22	0.5	1.30	70	33	0.0
24	0.3	1.00	70	25	0.0
26	1.9	7.10	70	180	0.0
28	0.6	2.40	71	62	0.0
30	0.5	2.50	71	65	0.0
32	0.5	2.60	71	68	0.0
TOTALS:	5.0	18.20	70	466	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2100***

39.5 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.10	51	1	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.10	51	2	0.0
24	0.0	0.00	0	0	0.0
26	0.1	0.30	51	5	0.0
28	0.0	0.10	51	1	0.0
30	0.0	0.00	0	0	0.0
32	0.0	0.00	0	0	0.0
TOTALS:	0.1	0.60	51	9	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	5.0	0.60	55	6	0.9
6	28.0	5.30	56	86	5.0
8	7.8	2.60	56	47	1.3
10	1.7	0.90	56	16	0.3
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.5	2.30	85	75	0.0
30	0.1	0.50	85	17	0.0
32	0.5	3.00	86	98	0.0
34	1.8	11.10	85	363	0.0
36	0.3	2.30	88	77	0.0
TOTALS:	45.7	28.60	58	785	7.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2100***

39.5 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.1	0.10	48	3	0.0
20	1.1	2.50	48	53	0.1
22	1.7	4.60	49	98	0.1
24	1.4	4.30	49	92	0.1
TOTALS:	4.3	11.50	49	246	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.9	0.20	39	1	0.1
6	37.1	6.80	40	77	1.2
8	8.6	2.60	40	34	0.3
TOTALS:	47.6	9.60	39	113	1.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	4.5	1.80	49	27	1.0
10	5.4	2.80	49	46	1.1
12	14.9	11.60	49	199	2.4
14	6.6	7.00	49	125	0.9
16	2.3	3.30	49	61	0.3
18	0.8	1.30	49	25	0.1
20	0.8	1.60	49	31	0.1
TOTALS:	35.3	29.40	49	513	5.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2100***

39.5 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.10	56	2	0.0
24	0.0	0.10	56	1	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
32	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.20	#Num!	3	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	58	1	0.1
8	5.2	1.80	57	33	1.3
10	3.5	2.00	58	40	0.8
12	5.4	4.20	58	87	0.8
14	1.4	1.50	58	32	0.2
16	0.8	1.00	58	23	0.1
TOTALS:	16.6	10.60	58	216	3.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2100***

39.5 acres

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	5.7	2.10	68	47	0.9
10	16.4	8.60	68	200	2.2
12	11.0	8.00	68	193	1.3
14	11.4	11.90	68	299	1.0
16	3.2	4.40	68	113	0.2
18	2.2	4.10	68	109	0.1
TOTALS:	49.9	39.10	68	959	5.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2110***

39.5 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.7	0.10	60	1	0.1
6	50.4	10.50	49	153	3.8
8	28.1	9.40	51	155	2.4
10	19.5	10.00	61	208	2.9
12	24.5	18.90	63	421	3.7
14	23.6	25.20	59	550	3.1
16	15.8	21.50	62	500	1.6
18	7.0	12.10	66	306	0.5
20	2.6	5.90	62	144	0.2
22	4.8	12.30	56	279	0.3
24	3.0	9.30	58	223	0.1
26	1.3	4.80	74	131	0.0
28	2.1	8.90	73	240	0.0
30	0.8	3.80	78	112	0.0
32	0.8	4.60	73	125	0.0
34	2.2	14.00	85	457	0.0
36	0.4	3.00	88	101	0.0
38	0.0	0.10	78	4	0.0
40	0.1	0.60	78	19	0.0
42	0.2	2.40	79	73	0.0
44	0.5	4.90	78	154	0.0
46	0.2	2.30	78	72	0.0
TOTALS:	188.6	184.60	57	4,427	18.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2035

YEAR: ***2110***

39.5 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
32	0.0	0.00	0	0	0.0
34	0.0	0.00	0	0	0.0
36	0.0	0.00	0	0	0.0
38	0.0	0.10	78	4	0.0
40	0.1	0.60	78	19	0.0
42	0.2	2.40	79	73	0.0
44	0.5	4.90	78	154	0.0
46	0.2	2.30	78	72	0.0
TOTALS:	1.0	10.30	78	322	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2110***

39.5 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	83	2	0.0
16	0.1	0.20	85	5	0.0
18	0.1	0.20	83	7	0.0
20	0.1	0.30	85	10	0.0
22	0.2	0.40	89	15	0.0
24	0.4	1.10	90	40	0.0
26	0.3	1.00	91	35	0.0
28	0.1	0.40	92	14	0.0
30	0.0	0.10	91	5	0.0
TOTALS:	1.4	3.80	89	133	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.20	70	4	0.0
18	0.0	0.10	70	2	0.0
20	0.1	0.10	71	3	0.0
22	0.3	0.80	71	21	0.0
24	0.6	1.90	70	48	0.0
26	1.0	3.50	71	90	0.0
28	1.6	7.00	71	179	0.0
30	0.4	1.90	71	50	0.0
32	0.7	3.80	71	99	0.0
34	0.1	0.90	71	23	0.0
TOTALS:	4.9	20.20	71	520	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2110***

39.5 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.10	51	2	0.0
24	0.0	0.10	51	1	0.0
26	0.1	0.20	51	5	0.0
28	0.0	0.10	51	3	0.0
30	0.0	0.00	0	0	0.0
32	0.0	0.00	0	0	0.0
TOTALS:	0.1	0.50	51	10	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.7	0.10	60	1	0.1
6	19.7	4.30	62	77	3.0
8	11.2	3.80	62	74	1.6
10	4.7	2.40	62	51	0.6
12	0.8	0.50	62	12	0.1
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.40	85	44	0.0
30	0.3	1.70	86	56	0.0
32	0.1	0.70	86	25	0.0
34	2.1	13.10	86	434	0.0
36	0.4	2.90	88	100	0.0
TOTALS:	40.3	30.90	64	873	5.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2110***

39.5 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.1	0.10	49	2	0.0
20	0.3	0.60	48	12	0.0
22	1.7	4.60	49	97	0.1
24	2.0	6.20	49	133	0.1
TOTALS:	4.1	11.50	49	245	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	30.6	6.20	40	76	0.8
8	14.0	4.50	40	59	0.3
10	1.9	0.80	40	12	0.0
TOTALS:	46.5	11.50	40	148	1.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	3.7	1.90	49	31	0.8
12	6.3	5.10	49	91	1.2
14	10.6	11.40	49	206	1.6
16	6.4	8.60	49	159	0.8
18	1.4	2.40	49	45	0.1
20	0.8	1.60	49	31	0.1
22	1.5	3.70	49	72	0.1
TOTALS:	30.7	34.70	49	634	4.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2110***

39.5 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.10	56	1	0.0
24	0.0	0.10	56	1	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
32	0.0	0.00	0	0	0.0
34	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.20	#Num!	3	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.9	1.10	61	22	0.5
10	1.9	0.90	61	19	0.3
12	4.7	3.70	61	79	0.6
14	3.9	4.20	61	95	0.4
16	0.6	0.90	61	20	0.1
18	0.4	0.60	61	14	0.0
20	0.4	0.80	61	18	0.0
TOTALS:	14.8	12.20	61	267	1.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2110***

39.5 acres

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	7.4	3.90	70	94	1.1
12	12.8	9.50	70	239	1.8
14	9.1	9.50	70	248	1.0
16	8.5	11.70	71	312	0.7
18	5.0	8.60	71	233	0.3
20	1.0	2.50	71	68	0.1
22	1.0	2.50	70	70	0.1
TOTALS:	44.8	48.20	70	1,264	5.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2120***

39.5 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	30.3	6.90	47	100	1.6
8	34.0	11.60	53	197	2.6
10	18.8	9.90	59	201	2.0
12	17.7	14.10	67	335	2.2
14	17.3	18.70	62	430	1.9
16	19.3	26.60	61	610	1.8
18	8.5	14.80	64	362	0.6
20	10.8	22.90	64	570	0.6
22	3.8	10.00	59	241	0.2
24	4.6	13.90	59	335	0.2
26	1.7	6.10	64	148	0.0
28	1.5	6.70	72	178	0.0
30	1.6	7.90	74	218	0.0
32	1.0	5.50	76	155	0.0
34	2.6	16.60	84	533	0.0
36	0.3	2.10	88	70	0.0
38	0.2	1.40	88	46	0.0
40	0.0	0.20	79	5	0.0
42	0.1	1.40	79	43	0.0
44	0.4	3.80	79	117	0.0
46	0.4	4.80	79	150	0.0
48	0.1	0.60	79	20	0.0
TOTALS:	175.0	206.50	58	5,065	13.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2035

YEAR: ***2120***

39.5 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
32	0.0	0.00	0	0	0.0
34	0.0	0.00	0	0	0.0
36	0.0	0.00	0	0	0.0
38	0.0	0.00	0	0	0.0
40	0.0	0.20	79	5	0.0
42	0.1	1.40	79	43	0.0
44	0.4	3.80	79	117	0.0
46	0.4	4.80	79	150	0.0
48	0.1	0.60	79	20	0.0
TOTALS:	1.0	10.80	79	336	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2120***

39.5 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.10	87	2	0.0
18	0.1	0.20	88	6	0.0
20	0.2	0.40	87	12	0.0
22	0.2	0.50	90	19	0.0
24	0.4	1.20	92	43	0.0
26	0.2	0.60	93	24	0.0
28	0.1	0.50	93	20	0.0
30	0.1	0.30	94	12	0.0
TOTALS:	1.3	3.80	91	139	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.1	0.20	71	6	0.0
20	0.0	0.10	71	2	0.0
22	0.1	0.30	71	7	0.0
24	0.2	0.60	71	15	0.0
26	0.8	2.80	71	72	0.0
28	1.3	5.60	71	144	0.0
30	1.3	6.30	71	162	0.0
32	0.6	3.60	71	95	0.0
34	0.5	2.90	71	75	0.0
TOTALS:	4.9	22.40	71	577	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2120***

39.5 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.10	51	2	0.0
26	0.0	0.10	51	2	0.0
28	0.1	0.30	51	7	0.0
30	0.0	0.00	0	0	0.0
32	0.0	0.00	0	0	0.0
TOTALS:	0.1	0.50	51	11	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	7.6	1.80	66	34	1.1
8	15.5	5.20	67	110	2.2
10	6.8	3.50	67	78	0.8
12	2.8	2.00	67	48	0.3
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.20	86	5	0.0
30	0.3	1.20	86	41	0.0
32	0.3	1.80	86	59	0.0
34	2.2	13.80	86	458	0.0
36	0.3	2.10	88	70	0.0
38	0.2	1.30	88	45	0.0
TOTALS:	36.0	32.90	68	947	4.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2035

YEAR: ***2120***

39.5 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.3	0.60	49	13	0.0
22	1.4	3.70	49	79	0.1
24	2.2	6.90	49	149	0.1
26	0.0	0.10	49	2	0.0
TOTALS:	3.9	11.30	49	244	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	22.6	5.10	41	66	0.6
8	18.2	6.20	41	85	0.4
10	4.6	2.30	41	33	0.1
TOTALS:	45.4	13.60	41	184	1.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2120***

39.5 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.8	1.00	49	18	0.3
12	2.4	2.00	49	34	0.4
14	6.3	6.90	49	125	0.8
16	8.5	11.80	49	220	0.9
18	2.9	5.00	49	95	0.3
20	3.7	7.90	49	151	0.3
22	0.7	1.80	49	35	0.0
24	0.7	2.10	49	42	0.0
26	0.7	2.40	49	47	0.0
TOTALS:	27.7	40.90	49	766	3.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.10	57	2	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.10	57	1	0.0
30	0.0	0.10	57	3	0.0
32	0.0	0.00	0	0	0.0
34	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.30	#Num!	6	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2035

YEAR: ***2120***

39.5 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	62	2	0.0
10	2.7	1.40	63	29	0.5
12	3.4	2.70	63	61	0.5
14	2.9	3.20	63	73	0.4
16	2.4	3.30	63	77	0.3
18	0.9	1.60	63	38	0.1
20	0.0	0.00	0	0	0.0
22	0.3	0.90	63	21	0.0
TOTALS:	12.8	13.20	63	302	1.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	2.9	1.70	72	43	0.3
12	9.2	7.40	72	192	1.0
14	8.0	8.60	72	231	0.7
16	8.4	11.40	72	311	0.6
18	4.4	7.80	72	217	0.3
20	6.6	13.90	72	392	0.3
22	1.0	2.80	72	79	0.0
24	1.0	2.90	72	83	0.0
TOTALS:	41.5	56.50	72	1,548	3.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

41.2 acres

Summary Statistics *Planting Year: 2036*

	QMD	TPA	BA/A	Top Ht.	SDI	CCF	MAI
2006	8.1	230	83.00	50	164	187	25.1
2010	8.8	227	96.00	55	184	208	30.2
2020	10.4	226	133.00	63	240	266	43.8
2030	12.4	189	158.00	68	267	289	52.0
2037	3.9	275	23.00	26	60	32	7.6
2040	4.1	273	25.00	29	66	36	8.0
2050	5.2	269	39.00	41	93	65	9.6
2060	6.2	264	55.00	49	123	98	11.3
2070	7.4	260	78.00	55	160	141	14.6
2080	8.8	255	107.00	59	206	183	19.3
2090	10.3	233	136.00	61	245	216	23.9
2100	11.8	209	160.00	62	274	239	27.4
2110	13.2	191	182.00	64	299	259	30.1
2120	14.5	177	204.00	64	322	279	32.3

*Terms: QMD - Quadratic mean diameter; TPA - Trees per acre; BA/A - Basal Area/Acre (Sq.Ft.); Top Ht. - Top Height; SDI - Stand Density Index; CCF - Crown Competition Factor; MAI - Mean Annual Increment

*Per acre values

Management Unit 2036

YEAR: ***2006***

41.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	24.0	2.10	19	0	0.0
6	61.3	10.40	24	44	0.0
8	70.3	21.20	31	151	0.0
10	40.0	19.30	40	225	0.0
12	19.5	13.80	47	233	0.0
14	13.0	12.60	55	263	0.0
16	1.0	1.40	65	34	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	1.80	80	56	0.0
TOTALS:	229.6	82.60	32	1,006	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.2	0.80	40	11	0.0
10	4.0	2.20	45	36	0.0
12	10.0	7.20	50	136	0.0
14	9.0	9.00	58	196	0.0
TOTALS:	25.2	19.20	51	379	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	18	0	0.0
6	10.0	1.70	23	11	0.0
8	13.0	4.00	26	37	0.0
10	10.0	4.80	33	54	0.0
12	5.5	3.90	41	58	0.0
14	2.0	1.80	45	30	0.0
TOTALS:	43.5	16.50	29	189	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2036

YEAR: ***2006***

41.2 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	20.0	1.70	19	0	0.0
6	42.0	7.00	24	23	0.0
8	45.7	13.80	32	73	0.0
10	25.0	11.90	42	129	0.0
12	4.0	2.60	50	40	0.0
TOTALS:	136.7	37.00	30	265	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.5	0.40	24	2	0.0
8	3.4	1.00	29	11	0.0
10	1.0	0.40	34	5	0.0
TOTALS:	6.9	1.80	28	18	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.0	1.80	55	37	0.0
16	1.0	1.40	65	34	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	1.80	80	56	0.0
TOTALS:	3.5	5.00	61	127	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2006***

41.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.0	0.10	15	0	0.0
6	5.2	0.90	23	5	0.0
8	3.0	0.80	26	8	0.0
TOTALS:	9.2	1.80	23	13	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.30	34	3	0.0
8	3.0	0.80	40	11	0.0
TOTALS:	4.6	1.10	38	14	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2010***

41.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	23.2	2.40	22	10	0.5
6	59.5	11.80	27	57	1.2
8	67.9	23.80	36	214	0.7
10	38.5	21.00	44	283	0.0
12	21.6	16.80	51	305	0.0
14	13.7	14.80	58	324	0.0
16	1.3	1.70	64	41	0.0
18	0.9	1.40	67	35	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.50	81	45	0.0
28	0.1	0.50	81	16	0.0
TOTALS:	227.1	95.70	37	1,329	2.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.7	0.70	46	11	0.0
10	3.5	2.10	50	39	0.0
12	9.8	7.80	55	161	0.0
14	9.1	9.90	61	229	0.0
16	1.1	1.50	64	35	0.0
TOTALS:	25.2	22.00	56	475	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	19	0	0.0
6	10.0	1.90	25	14	0.0
8	11.2	3.90	29	37	0.0
10	10.8	5.70	35	69	0.0
12	5.9	4.60	44	73	0.0
14	2.6	2.70	48	48	0.0
TOTALS:	43.5	19.10	32	240	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2036

YEAR: ***2010***

41.2 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	19.5	2.00	22	10	0.5
6	41.1	8.10	28	27	0.9
8	45.3	16.00	38	130	0.4
10	23.0	12.50	47	168	0.0
12	6.0	4.40	53	71	0.0
TOTALS:	134.9	43.00	35	406	1.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	26	4	0.1
8	3.1	1.00	31	11	0.1
10	1.2	0.60	35	7	0.0
TOTALS:	6.7	2.10	30	23	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.0	2.20	57	46	0.0
16	0.2	0.20	67	6	0.0
18	0.9	1.40	67	35	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.50	81	45	0.0
28	0.1	0.50	81	16	0.0
TOTALS:	3.6	5.80	63	147	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2010***

41.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.7	0.10	16	0	0.0
6	4.4	0.90	23	7	0.2
8	3.6	1.30	27	13	0.2
TOTALS:	8.7	2.30	24	20	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.40	36	4	0.0
8	3.0	0.90	42	13	0.0
TOTALS:	4.6	1.30	40	17	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2020***

41.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	5.7	0.70	28	3	0.1
6	40.0	8.00	32	43	0.2
8	57.0	20.10	40	223	0.4
10	47.0	24.90	47	360	0.4
12	38.4	29.40	54	535	0.3
14	18.4	19.40	60	420	0.1
16	12.8	17.60	66	434	0.0
18	3.8	6.70	67	170	0.0
20	1.6	3.30	71	88	0.0
22	0.2	0.50	71	14	0.0
24	0.1	0.20	71	5	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	82	41	0.0
30	0.2	1.00	82	31	0.0
TOTALS:	225.5	133.10	46	2,365	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.6	0.80	59	18	0.1
12	4.6	3.80	64	90	0.1
14	7.2	7.70	67	192	0.1
16	8.3	11.50	70	300	0.0
18	2.3	3.90	70	103	0.0
20	1.0	1.90	72	52	0.0
TOTALS:	25.0	29.60	67	756	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2020***

41.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.7	0.20	22	1	0.1
6	5.3	1.10	27	8	0.2
8	8.9	3.00	33	31	0.1
10	9.4	4.90	37	59	0.0
12	8.7	6.50	45	104	0.0
14	5.6	5.80	51	112	0.0
16	2.8	3.70	55	79	0.0
18	0.7	1.20	57	26	0.0
TOTALS:	43.1	26.40	39	420	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	4.0	0.50	30	2	0.0
6	32.6	6.50	33	32	0.0
8	38.8	13.80	44	152	0.1
10	29.6	15.80	52	239	0.2
12	23.3	17.80	57	323	0.2
14	5.2	5.40	60	107	0.0
16	0.8	1.10	62	23	0.0
TOTALS:	134.3	60.90	46	877	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.9	0.20	30	2	0.0
8	2.8	1.00	34	11	0.0
10	2.4	1.30	37	17	0.0
12	0.5	0.40	40	6	0.0
14	0.1	0.10	41	1	0.0
TOTALS:	6.7	3.00	35	36	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2020***

41.2 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.30	63	6	0.0
16	1.0	1.30	63	32	0.0
18	0.9	1.60	65	40	0.0
20	0.6	1.30	69	35	0.0
22	0.2	0.50	71	14	0.0
24	0.1	0.20	71	5	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	82	41	0.0
30	0.2	1.00	82	31	0.0
TOTALS:	3.5	7.50	68	204	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.1	0.20	21	1	0.0
8	3.4	1.20	27	12	0.0
10	2.8	1.50	30	19	0.0
12	1.2	0.90	31	12	0.0
14	0.2	0.20	31	2	0.0
TOTALS:	8.7	4.00	28	46	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	3.1	1.10	43	17	0.2
10	1.2	0.60	45	10	0.1
TOTALS:	4.3	1.70	44	27	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2030***

41.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	18.1	3.70	39	28	5.2
8	31.7	11.30	45	138	9.0
10	40.4	21.40	51	345	10.5
12	28.5	21.20	55	386	5.5
14	27.7	28.60	61	604	3.3
16	20.4	27.70	66	654	1.7
18	13.6	23.20	68	592	0.9
20	5.4	11.40	71	302	0.1
22	1.1	3.00	69	78	0.0
24	1.2	3.80	75	108	0.0
26	0.1	0.50	74	16	0.0
28	0.1	0.40	84	14	0.0
30	0.3	1.30	84	43	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	188.7	158.20	55	3,330	36.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	68	5	0.2
12	0.9	0.70	70	17	0.4
14	3.0	3.30	72	86	0.6
16	6.5	8.90	73	242	0.7
18	7.9	13.30	74	367	0.6
20	2.9	6.10	74	173	0.1
22	0.0	0.00	0	0	0.0
24	0.9	3.00	75	86	0.0
TOTALS:	22.4	35.50	73	975	2.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2030***

41.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	28	3	1.0
8	6.2	2.10	34	23	2.4
10	6.3	3.30	42	45	2.0
12	6.7	5.30	48	93	1.5
14	6.0	6.10	55	127	0.8
16	3.2	4.40	61	105	0.2
18	3.4	5.80	55	128	0.3
20	0.6	1.30	65	34	0.0
22	0.1	0.30	65	8	0.0
TOTALS:	34.9	29.10	47	565	8.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	15.1	3.10	41	24	3.8
8	23.1	8.20	49	105	5.3
10	28.1	15.00	56	253	5.4
12	18.0	13.10	60	247	2.5
14	17.4	17.80	63	369	1.6
16	10.0	13.30	64	288	0.8
18	1.2	2.10	66	47	0.0
20	1.4	2.70	66	63	0.1
22	0.2	0.60	67	14	0.0
TOTALS:	114.5	75.90	55	1,410	19.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2030***

41.2 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	33	1	0.1
8	1.2	0.40	36	5	0.5
10	2.0	1.10	39	15	0.7
12	0.7	0.60	41	8	0.2
14	0.6	0.60	42	9	0.1
16	0.3	0.40	43	6	0.0
TOTALS:	5.1	3.20	39	44	1.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.30	68	7	0.0
18	1.0	1.80	68	45	0.0
20	0.6	1.20	70	33	0.0
22	0.8	2.10	71	56	0.0
24	0.2	0.80	74	22	0.0
26	0.1	0.50	74	16	0.0
28	0.1	0.40	84	14	0.0
30	0.3	1.30	84	43	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	3.4	9.10	72	258	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2030***

41.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	21	1	0.2
8	1.0	0.40	28	4	0.6
10	1.5	0.80	30	9	0.8
12	2.0	1.50	33	20	0.8
14	0.8	0.90	33	12	0.2
16	0.2	0.40	34	5	0.0
18	0.2	0.30	32	4	0.0
TOTALS:	6.0	4.40	31	55	2.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	46	2	0.2
10	2.2	1.10	46	19	1.4
12	0.2	0.10	47	2	0.1
TOTALS:	2.7	1.30	46	23	1.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2037***

41.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.5	0.10	43	1	11.6
8	1.4	0.50	44	7	23.9
10	2.7	1.50	45	22	34.1
12	3.3	2.50	43	40	27.3
14	2.0	2.10	50	38	23.2
16	1.7	2.30	60	51	22.2
18	1.3	2.20	58	49	16.8
20	1.8	4.00	72	108	8.0
22	0.8	2.30	74	64	4.2
24	0.3	0.90	71	26	0.2
26	0.4	1.60	76	48	0.9
28	0.0	0.00	0	0	0.0
30	0.4	1.80	84	59	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	16.7	22.50	7	536	172.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.1
12	0.0	0.00	0	0	0.8
14	0.0	0.00	0	0	0.9
16	0.3	0.40	75	11	5.6
18	0.3	0.50	75	14	5.6
20	0.3	0.50	76	15	5.1
22	0.1	0.30	76	9	2.3
24	0.0	0.00	0	0	0.0
26	0.0	0.20	76	5	0.9
TOTALS:	1.0	1.90	75	54	21.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2037***

41.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	2.1
8	0.2	0.10	38	1	4.2
10	0.3	0.20	44	3	7.6
12	0.2	0.20	53	3	4.3
14	0.3	0.30	57	7	6.8
16	0.2	0.20	65	5	3.1
18	0.1	0.20	59	5	2.3
20	0.1	0.30	64	7	2.4
22	0.0	0.10	69	2	0.6
TOTALS:	1.4	1.60	51	33	33.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.4	0.10	46	1	9.2
8	0.9	0.30	53	5	19.0
10	1.1	0.60	60	11	22.6
12	1.0	0.70	60	14	20.3
14	0.7	0.70	64	15	14.4
16	0.7	0.90	66	21	13.3
18	0.4	0.80	66	17	8.6
20	0.0	0.10	67	1	0.5
22	0.1	0.20	68	4	1.3
24	0.0	0.00	0	0	0.2
TOTALS:	5.3	4.40	60	90	109.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2037***

41.2 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.2
8	0.0	0.00	0	0	0.6
10	0.0	0.00	0	0	1.9
12	0.0	0.00	0	0	1.0
14	0.0	0.00	0	0	0.7
16	0.0	0.00	0	0	0.2
18	0.0	0.00	0	0	0.2
TOTALS:	0.0	0.00	40	0	4.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.20	71	6	0.0
18	0.0	0.10	71	2	0.0
20	1.4	3.20	72	85	0.0
22	0.6	1.70	75	49	0.0
24	0.3	0.90	71	25	0.0
26	0.4	1.50	76	43	0.0
28	0.0	0.00	0	0	0.0
30	0.4	1.80	84	59	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	3.4	10.10	6	291	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2037***

41.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	24	1	0.1
10	1.1	0.60	30	7	0.3
12	2.0	1.50	34	21	0.4
14	0.9	0.90	35	14	0.1
16	0.4	0.60	35	8	0.0
18	0.4	0.70	35	10	0.0
TOTALS:	5.1	4.40	33	61	0.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.1
10	0.0	0.00	0	0	1.7
12	0.0	0.00	0	0	0.5
14	0.0	0.00	0	0	0.3
TOTALS:	0.0	0.00	48	0	2.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2037***

41.2 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2040***

41.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	256.7	0.60	8	0	1.3
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.2	0.40	44	5	0.0
10	2.0	1.00	46	16	0.0
12	3.9	3.10	47	51	0.0
14	1.9	2.00	50	38	0.0
16	1.7	2.30	53	46	0.0
18	1.7	2.90	60	65	0.0
20	1.0	2.30	71	61	0.0
22	1.3	3.20	73	89	0.0
24	1.0	3.10	74	88	0.0
26	0.3	1.00	77	29	0.0
28	0.2	0.80	77	24	0.0
30	0.1	0.50	85	17	0.0
32	0.4	2.00	85	66	0.0
TOTALS:	273.4	25.20	11	594	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	74	3	0.0
18	0.4	0.70	76	21	0.0
20	0.3	0.80	76	22	0.0
22	0.1	0.20	76	7	0.0
24	0.1	0.20	76	6	0.0
26	0.0	0.10	77	2	0.0
28	0.0	0.10	77	5	0.0
TOTALS:	1.0	2.20	76	64	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2040***

41.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	40	1	0.0
10	0.2	0.10	44	2	0.0
12	0.2	0.20	51	3	0.0
14	0.4	0.40	57	8	0.0
16	0.2	0.30	67	8	0.0
18	0.1	0.10	57	3	0.0
20	0.2	0.30	66	9	0.0
22	0.0	0.10	71	2	0.0
24	0.0	0.00	0	0	0.0
TOTALS:	1.5	1.60	53	36	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.7	0.20	51	3	0.0
10	0.9	0.50	57	8	0.0
12	1.5	1.10	62	22	0.0
14	0.6	0.60	64	13	0.0
16	0.6	0.80	66	18	0.0
18	0.5	0.90	67	22	0.0
20	0.2	0.50	67	11	0.0
22	0.0	0.00	0	0	0.0
24	0.1	0.20	68	6	0.0
TOTALS:	5.1	4.80	61	104	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2040***

41.2 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	43	1	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
TOTALS:	0.1	0.10	42	1	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	64.2	0.10	6	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.2	0.30	72	7	0.0
20	0.3	0.70	73	19	0.0
22	1.2	2.90	72	80	0.0
24	0.9	2.70	74	76	0.0
26	0.2	0.90	77	27	0.0
28	0.2	0.70	78	20	0.0
30	0.1	0.50	85	17	0.0
32	0.4	2.00	85	66	0.0
TOTALS:	67.7	10.80	9	311	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2040***

41.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	25	1	0.0
10	0.7	0.40	32	5	0.0
12	2.0	1.60	35	24	0.0
14	0.9	1.00	37	15	0.0
16	0.8	1.10	37	17	0.0
18	0.5	0.80	36	13	0.0
TOTALS:	5.1	5.00	35	74	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	51.6	0.10	8	0	0.0
TOTALS:	51.6	0.10	8	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	51.6	0.10	8	0	0.0
TOTALS:	51.6	0.10	8	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	50	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2040***

41.2 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	24.5	0.10	10	0	1.3
TOTALS:	24.5	0.10	10	0	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	64.8	0.20	9	0	0.0
TOTALS:	64.8	0.20	9	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2050***

41.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	235.9	6.10	22	0	4.2
4	16.3	0.80	28	0	0.2
6	0.0	0.00	0	0	0.0
8	0.6	0.20	56	3	0.0
10	1.0	0.60	58	11	0.0
12	2.0	1.60	57	30	0.0
14	2.1	2.30	49	42	0.0
16	2.6	3.60	53	72	0.0
18	1.7	3.10	49	61	0.0
20	1.6	3.40	61	78	0.0
22	2.1	5.70	70	154	0.0
24	0.8	2.60	74	70	0.0
26	1.1	4.10	77	121	0.0
28	0.5	2.00	79	61	0.0
30	0.1	0.50	82	16	0.0
32	0.4	2.30	86	76	0.0
34	0.0	0.20	86	6	0.0
36	0.0	0.20	77	7	0.0
TOTALS:	268.8	39.30	25	809	4.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.1	0.20	77	5	0.0
22	0.3	0.90	77	27	0.0
24	0.2	0.60	77	19	0.0
26	0.2	0.80	77	23	0.0
28	0.1	0.30	77	9	0.0
30	0.0	0.20	77	7	0.0
32	0.0	0.00	0	0	0.0
34	0.0	0.00	0	0	0.0
36	0.0	0.20	77	7	0.0
TOTALS:	0.9	3.20	77	96	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2036

YEAR: ***2050***

41.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	51	2	0.0
12	0.1	0.10	53	2	0.0
14	0.3	0.30	62	7	0.0
16	0.3	0.50	65	12	0.0
18	0.1	0.20	69	5	0.0
20	0.2	0.40	71	12	0.0
22	0.1	0.40	71	11	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
TOTALS:	1.3	2.00	61	52	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.5	0.20	59	3	0.0
10	0.7	0.40	61	8	0.0
12	1.3	1.00	65	21	0.0
14	0.5	0.50	67	12	0.0
16	0.8	1.00	67	24	0.0
18	0.4	0.70	69	16	0.0
20	0.6	1.30	68	31	0.0
22	0.1	0.20	70	4	0.0
24	0.4	1.10	69	28	0.0
26	0.1	0.20	69	5	0.0
TOTALS:	5.4	6.60	66	152	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2050***

41.2 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	45	1	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.10	47	1	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
TOTALS:	0.1	0.20	45	2	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	64.2	0.80	17	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.2	0.40	75	10	0.0
22	1.3	3.40	75	98	0.0
24	0.2	0.70	77	22	0.0
26	0.9	3.20	77	93	0.0
28	0.4	1.70	79	52	0.0
30	0.1	0.30	86	9	0.0
32	0.4	2.30	86	76	0.0
34	0.0	0.20	86	6	0.0
TOTALS:	67.7	13.00	20	366	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2050***

41.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.4	0.30	36	5	0.0
14	1.3	1.30	39	22	0.0
16	1.4	2.00	41	34	0.0
18	1.2	2.20	41	39	0.0
20	0.5	1.10	41	19	0.0
22	0.3	0.70	42	14	0.0
TOTALS:	5.1	7.60	40	133	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	51.6	1.10	20	0	0.0
TOTALS:	51.6	1.10	20	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	50.1	1.40	25	0	1.5
TOTALS:	50.1	1.40	25	0	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	52	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2050***

41.2 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	11.6	0.50	27	0	0.2
4	12.6	0.60	28	0	0.1
TOTALS:	24.2	1.10	27	0	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	58.4	2.30	26	0	2.5
4	3.7	0.20	29	0	0.2
TOTALS:	62.1	2.50	26	0	2.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2060***

41.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	98.5	3.70	26	0	2.9
4	145.3	11.70	36	33	1.5
6	4.2	0.80	38	9	0.0
8	0.0	0.00	0	0	0.0
10	0.6	0.30	62	6	0.0
12	1.3	1.00	64	22	0.0
14	1.6	1.70	62	36	0.0
16	2.3	3.20	57	69	0.0
18	2.0	3.30	50	67	0.1
20	1.8	3.90	50	81	0.0
22	1.6	4.40	59	102	0.0
24	1.5	4.80	78	141	0.0
26	1.3	4.70	74	129	0.0
28	1.3	5.20	79	156	0.0
30	0.5	2.30	80	72	0.0
32	0.4	2.40	81	76	0.0
34	0.3	1.80	86	60	0.0
36	0.0	0.00	0	0	0.0
38	0.0	0.00	0	0	0.0
40	0.0	0.30	78	9	0.0
TOTALS:	264.5	55.50	34	1,066	4.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2036

YEAR: ***2060***

41.2 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.1	0.20	77	6	0.0
26	0.4	1.40	77	40	0.0
28	0.2	0.70	77	21	0.0
30	0.1	0.60	78	18	0.0
32	0.2	1.30	78	40	0.0
34	0.0	0.00	0	0	0.0
36	0.0	0.00	0	0	0.0
38	0.0	0.00	0	0	0.0
40	0.0	0.30	78	9	0.0
TOTALS:	1.0	4.50	77	134	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	58	2	0.0
12	0.2	0.10	58	3	0.0
14	0.2	0.20	65	6	0.0
16	0.2	0.30	70	9	0.0
18	0.2	0.40	72	12	0.0
20	0.2	0.40	73	11	0.0
22	0.1	0.40	77	11	0.0
24	0.1	0.30	79	11	0.0
26	0.0	0.20	69	5	0.0
28	0.0	0.00	0	0	0.0
TOTALS:	1.4	2.40	68	69	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2060***

41.2 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.4	0.20	64	4	0.0
12	1.1	0.90	66	18	0.0
14	1.0	1.00	68	23	0.0
16	1.0	1.40	69	33	0.0
18	0.2	0.30	68	6	0.0
20	0.2	0.40	69	11	0.0
22	0.7	1.80	70	45	0.0
24	0.1	0.20	70	6	0.0
26	0.7	2.40	70	60	0.0
28	0.1	0.20	70	5	0.0
TOTALS:	5.5	8.80	68	211	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.10	48	1	0.0
20	0.0	0.10	48	1	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.20	#Num!	3	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2060***

41.2 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	61.5	2.10	26	0	2.7
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.1	0.20	81	8	0.0
24	1.2	4.00	78	118	0.0
26	0.2	0.80	80	23	0.0
28	1.0	4.30	79	129	0.0
30	0.4	1.70	81	54	0.0
32	0.2	1.10	86	37	0.0
34	0.3	1.80	86	60	0.0
TOTALS:	64.9	16.00	29	429	2.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.3	0.30	39	5	0.0
16	1.0	1.40	43	25	0.0
18	1.5	2.50	44	46	0.1
20	1.3	2.90	44	56	0.0
22	0.7	1.90	44	37	0.0
TOTALS:	4.8	9.00	44	169	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2060***

41.2 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	37.0	1.60	27	0	0.2
4	14.4	0.70	28	0	0.0
TOTALS:	51.4	2.30	27	0	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	48.6	3.00	35	0	1.5
TOTALS:	48.6	3.00	35	0	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	54	2	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
TOTALS:	0.1	0.10	54	2	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	21.3	1.80	35	3	0.0
6	2.9	0.60	36	7	0.0
TOTALS:	24.2	2.40	35	10	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2060***

41.2 acres

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	60.9	6.20	38	30	0.0
6	1.2	0.20	41	2	0.0
TOTALS:	62.1	6.40	38	33	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2070***

41.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	142.6	11.00	35	17	1.3
6	88.2	15.80	46	193	2.9
8	12.1	3.90	46	57	0.4
10	0.6	0.30	48	5	0.0
12	0.3	0.20	65	5	0.0
14	1.8	2.00	66	45	0.0
16	2.1	3.00	58	66	0.0
18	1.9	3.50	60	80	0.0
20	1.7	3.60	53	78	0.0
22	2.3	6.00	51	128	0.0
24	0.6	1.70	72	47	0.0
26	1.7	6.30	77	184	0.0
28	1.9	8.10	77	235	0.0
30	0.9	4.20	80	130	0.0
32	0.4	2.10	82	67	0.0
34	0.5	3.10	85	103	0.0
36	0.2	1.70	78	52	0.0
38	0.0	0.20	78	5	0.0
40	0.0	0.40	78	13	0.0
42	0.0	0.40	78	12	0.0
TOTALS:	259.8	77.50	41	1,521	4.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2036

YEAR: ***2070***

41.2 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.10	77	2	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.1	0.30	78	8	0.0
30	0.3	1.60	78	48	0.0
32	0.1	0.70	78	23	0.0
34	0.1	0.70	78	21	0.0
36	0.2	1.70	78	52	0.0
38	0.0	0.20	78	5	0.0
40	0.0	0.40	78	13	0.0
42	0.0	0.40	78	12	0.0
TOTALS:	0.8	6.10	78	182	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	66	3	0.0
14	0.2	0.20	64	4	0.0
16	0.4	0.50	73	15	0.0
18	0.2	0.40	78	12	0.0
20	0.1	0.30	76	10	0.0
22	0.1	0.30	79	10	0.0
24	0.2	0.60	81	18	0.0
26	0.1	0.50	79	15	0.0
28	0.0	0.10	84	4	0.0
TOTALS:	1.4	3.00	74	90	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2070***

41.2 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	67	2	0.0
14	1.5	1.60	68	38	0.0
16	0.7	1.00	69	23	0.0
18	0.8	1.50	70	35	0.0
20	0.4	0.80	70	19	0.0
22	0.2	0.60	70	15	0.0
24	0.2	0.60	70	15	0.0
26	0.5	1.90	70	48	0.0
28	0.7	3.10	70	80	0.0
TOTALS:	5.1	11.20	69	275	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.10	49	1	0.0
18	0.0	0.10	49	2	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.10	49	1	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.30	#Num!	4	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2070***

41.2 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	61.5	3.90	34	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.1	0.30	83	8	0.0
26	1.1	3.90	80	120	0.0
28	1.1	4.60	81	143	0.0
30	0.5	2.60	81	82	0.0
32	0.2	1.40	84	45	0.0
34	0.4	2.50	87	82	0.0
TOTALS:	64.9	19.20	36	479	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	45	2	0.0
16	0.9	1.30	45	25	0.0
18	0.9	1.50	46	31	0.0
20	1.1	2.50	45	49	0.0
22	1.9	5.00	46	100	0.0
24	0.1	0.20	42	4	0.0
TOTALS:	5.0	10.60	46	211	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2070***

41.2 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	51.2	3.70	33	1	0.2
TOTALS:	51.2	3.70	33	1	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	20.7	2.30	41	11	0.7
6	25.6	4.40	41	50	0.7
8	1.0	0.30	42	4	0.0
TOTALS:	47.3	7.00	41	65	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	55	2	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
TOTALS:	0.1	0.10	55	2	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	5.5	0.60	42	3	0.3
6	12.0	2.10	42	25	0.6
8	5.1	1.50	43	21	0.2
10	0.5	0.20	43	4	0.0
TOTALS:	23.1	4.40	42	53	1.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2070***

41.2 acres

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.6	0.50	48	2	0.1
6	50.6	9.30	49	118	1.6
8	6.0	2.00	49	32	0.2
TOTALS:	60.2	11.80	49	152	1.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2080***

41.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	96.8	9.80	39	40	2.6
6	59.5	11.80	47	165	1.0
8	59.8	20.10	52	329	0.7
10	20.2	10.20	53	183	0.2
12	2.6	1.90	54	36	0.0
14	0.6	0.70	69	15	0.0
16	1.8	2.60	70	63	0.0
18	1.8	3.20	57	71	0.0
20	1.5	3.30	63	80	0.0
22	3.0	7.90	51	170	0.1
24	1.4	4.20	59	101	0.0
26	0.9	3.30	78	97	0.0
28	1.9	7.90	78	230	0.0
30	0.7	3.20	74	88	0.0
32	1.3	6.90	83	218	0.0
34	0.8	5.00	83	159	0.0
36	0.2	1.10	82	36	0.0
38	0.2	1.70	78	53	0.0
40	0.1	0.50	78	16	0.0
42	0.1	0.80	78	24	0.0
44	0.1	1.00	78	30	0.0
TOTALS:	255.3	107.10	47	2,203	4.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2036

YEAR: ***2080***

41.2 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.10	78	4	0.0
30	0.0	0.10	78	2	0.0
32	0.1	0.30	78	10	0.0
34	0.4	2.30	78	70	0.0
36	0.1	0.60	78	19	0.0
38	0.2	1.70	78	53	0.0
40	0.1	0.50	78	16	0.0
42	0.1	0.80	78	24	0.0
44	0.1	1.00	78	30	0.0
TOTALS:	1.1	7.40	78	229	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	70	4	0.0
16	0.2	0.30	76	10	0.0
18	0.2	0.40	77	13	0.0
20	0.2	0.50	81	16	0.0
22	0.1	0.30	81	10	0.0
24	0.2	0.70	83	24	0.0
26	0.2	0.70	84	24	0.0
28	0.0	0.20	85	6	0.0
TOTALS:	1.2	3.20	78	106	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2036

YEAR: ***2080***

41.2 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.4	0.50	69	11	0.0
16	1.5	2.10	70	51	0.0
18	0.4	0.80	70	19	0.0
20	0.7	1.50	70	38	0.0
22	0.3	0.90	70	21	0.0
24	0.3	1.10	70	28	0.0
26	0.3	1.10	70	28	0.0
28	0.7	2.90	70	74	0.0
30	0.5	2.30	70	59	0.0
TOTALS:	5.1	13.20	70	329	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.10	50	1	0.0
18	0.0	0.00	0	0	0.0
20	0.1	0.10	50	2	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.10	50	2	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
TOTALS:	0.1	0.30	50	5	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2080***

41.2 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	50.7	5.00	41	20	2.2
6	8.3	1.40	41	18	0.3
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.40	82	45	0.0
28	1.1	4.60	82	145	0.0
30	0.2	0.80	82	27	0.0
32	1.2	6.50	83	209	0.0
34	0.4	2.70	87	89	0.0
36	0.1	0.50	87	17	0.0
TOTALS:	62.4	22.90	43	568	2.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	1.0	1.90	47	37	0.0
20	0.5	1.10	46	22	0.0
22	2.6	6.70	48	138	0.1
24	0.7	2.20	47	46	0.0
TOTALS:	4.8	11.90	47	243	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2080***

41.2 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	44.7	4.60	36	19	0.4
6	6.1	1.00	36	8	0.0
TOTALS:	50.8	5.60	36	27	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.9	0.10	45	1	0.1
6	18.4	3.70	45	48	0.3
8	20.4	6.80	45	100	0.5
10	6.5	3.10	45	48	0.2
TOTALS:	46.2	13.70	45	198	1.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.10	56	1	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.10	#Num!	1	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2080***

41.2 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.4	0.10	50	1	0.0
6	9.8	2.00	49	28	0.3
8	8.1	2.70	48	42	0.2
10	2.7	1.40	49	23	0.0
12	1.4	1.00	49	18	0.0
TOTALS:	22.4	7.20	49	111	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	16.8	3.70	57	63	0.0
8	31.3	10.50	57	186	0.0
10	10.8	5.70	58	111	0.0
12	1.2	0.90	58	18	0.0
TOTALS:	60.1	20.80	57	377	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2090***

41.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	33.4	3.70	43	19	2.7
6	71.2	13.20	44	169	5.9
8	45.0	15.90	54	275	6.1
10	35.2	18.70	56	357	3.9
12	25.5	19.30	57	388	2.2
14	6.9	6.90	61	152	0.5
16	0.8	1.20	62	27	0.1
18	1.3	2.30	70	58	0.0
20	1.5	3.30	62	78	0.1
22	3.6	9.40	56	212	0.2
24	2.0	6.10	55	139	0.1
26	0.8	2.80	75	81	0.0
28	1.5	6.60	82	206	0.0
30	1.3	6.10	75	171	0.0
32	1.5	8.30	81	259	0.0
34	0.5	2.90	87	96	0.0
36	0.2	1.30	84	43	0.0
38	0.4	2.80	78	86	0.0
40	0.3	2.20	78	68	0.0
42	0.1	0.70	78	21	0.0
44	0.2	2.00	78	63	0.0
46	0.0	0.10	78	3	0.0
TOTALS:	233.2	135.80	51	2,969	21.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2036

YEAR: ***2090***

41.2 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
32	0.0	0.20	78	7	0.0
34	0.0	0.10	78	4	0.0
36	0.1	0.50	78	15	0.0
38	0.4	2.80	78	86	0.0
40	0.3	2.20	78	68	0.0
42	0.1	0.70	78	21	0.0
44	0.2	2.00	78	63	0.0
46	0.0	0.10	78	3	0.0
TOTALS:	1.1	8.60	78	266	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2090***

41.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	76	4	0.0
16	0.1	0.10	76	4	0.0
18	0.2	0.40	81	13	0.0
20	0.3	0.50	81	17	0.0
22	0.2	0.40	86	15	0.0
24	0.1	0.40	85	13	0.0
26	0.3	1.10	86	37	0.0
28	0.1	0.40	88	15	0.0
30	0.0	0.00	0	0	0.0
TOTALS:	1.4	3.40	83	118	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.20	70	4	0.0
16	0.3	0.40	70	10	0.0
18	0.9	1.70	70	40	0.0
20	0.6	1.20	70	29	0.0
22	1.0	2.60	70	64	0.0
24	0.4	1.20	70	30	0.0
26	0.4	1.60	70	40	0.0
28	0.2	1.00	71	26	0.0
30	0.8	4.00	71	103	0.0
32	0.3	1.60	71	41	0.0
TOTALS:	5.1	15.50	70	387	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2090***

41.2 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.10	50	1	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.10	50	1	0.0
22	0.0	0.10	51	2	0.0
24	0.0	0.10	50	1	0.0
26	0.0	0.20	50	3	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.60	#Num!	9	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	16.6	1.80	47	11	2.3
6	34.6	6.60	48	91	4.4
8	1.1	0.40	47	6	0.1
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	1.2	5.20	84	165	0.0
30	0.4	2.00	83	65	0.0
32	1.2	6.50	84	211	0.0
34	0.4	2.80	87	92	0.0
36	0.1	0.80	88	28	0.0
TOTALS:	55.6	26.10	50	669	6.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2090***

41.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.1	0.10	47	3	0.0
20	0.7	1.40	48	29	0.0
22	2.4	6.20	48	130	0.1
24	1.5	4.50	48	95	0.1
TOTALS:	4.7	12.20	48	257	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	16.9	1.90	38	9	0.4
6	31.8	5.50	38	60	0.8
8	1.0	0.30	38	3	0.0
TOTALS:	49.7	7.70	38	73	1.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.8	0.20	48	2	0.1
8	17.5	6.30	47	95	2.8
10	11.5	6.40	47	103	1.5
12	10.1	7.80	47	132	1.0
14	0.9	0.90	48	16	0.1
TOTALS:	40.8	21.60	47	348	5.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2090***

41.2 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.10	56	1	0.0
22	0.0	0.10	56	1	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.20	#Num!	3	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	3.0	0.70	54	11	0.5
8	8.1	3.00	54	52	1.3
10	6.0	3.30	54	61	0.8
12	0.8	0.60	54	12	0.1
14	1.2	1.20	54	24	0.1
16	0.4	0.60	55	12	0.0
TOTALS:	19.5	9.40	54	172	2.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2090***

41.2 acres

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.1	0.30	63	5	0.1
8	17.3	5.90	63	117	1.9
10	17.6	9.00	63	193	1.7
12	14.6	10.90	63	244	1.1
14	4.5	4.40	64	105	0.3
TOTALS:	55.1	30.50	63	663	5.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2036

YEAR: ***2100***

41.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	9.9	1.10	50	9	1.4
6	57.2	10.80	45	141	4.8
8	36.4	12.20	53	208	5.3
10	29.9	16.20	61	340	4.9
12	28.3	21.80	59	459	4.0
14	27.1	29.00	57	613	2.9
16	4.9	6.60	64	158	0.4
18	0.9	1.70	69	43	0.0
20	1.6	3.60	62	88	0.1
22	2.6	7.00	60	167	0.1
24	3.1	9.50	54	214	0.1
26	0.6	2.30	75	66	0.0
28	0.9	3.90	81	120	0.0
30	2.1	10.40	79	309	0.0
32	1.3	7.40	79	219	0.0
34	0.7	4.40	86	145	0.0
36	0.3	2.30	87	78	0.0
38	0.1	0.50	78	16	0.0
40	0.2	2.00	78	61	0.0
42	0.2	2.30	78	71	0.0
44	0.3	3.40	78	105	0.0
46	0.1	1.10	78	35	0.0
TOTALS:	208.7	159.50	54	3,665	24.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2036

YEAR: ***2100***

41.2 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
32	0.0	0.00	0	0	0.0
34	0.0	0.00	0	0	0.0
36	0.0	0.30	78	8	0.0
38	0.1	0.50	78	16	0.0
40	0.2	2.00	78	61	0.0
42	0.2	2.30	78	71	0.0
44	0.3	3.40	78	105	0.0
46	0.1	1.10	78	35	0.0
TOTALS:	0.9	9.60	78	297	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2100***

41.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	79	3	0.0
16	0.1	0.10	81	5	0.0
18	0.1	0.20	84	8	0.0
20	0.2	0.50	84	16	0.0
22	0.3	0.70	87	24	0.0
24	0.1	0.30	87	11	0.0
26	0.2	0.70	89	26	0.0
28	0.2	1.00	90	35	0.0
30	0.0	0.00	0	0	0.0
TOTALS:	1.3	3.60	86	128	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	70	2	0.0
16	0.2	0.20	70	6	0.0
18	0.7	1.20	70	30	0.0
20	0.4	1.00	70	24	0.0
22	0.9	2.50	70	62	0.0
24	0.6	1.80	71	47	0.0
26	0.4	1.40	71	37	0.0
28	0.3	1.20	71	32	0.0
30	0.8	4.20	71	110	0.0
32	0.6	3.40	71	88	0.0
TOTALS:	5.0	17.00	70	437	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2100***

41.2 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.10	51	1	0.0
20	0.0	0.10	51	1	0.0
22	0.0	0.10	51	1	0.0
24	0.0	0.10	51	3	0.0
26	0.0	0.10	51	3	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.50	#Num!	9	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	7.0	0.80	54	8	1.3
6	19.5	3.90	55	63	3.5
8	17.1	5.30	55	93	2.8
10	0.9	0.40	54	8	0.1
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.4	1.60	85	51	0.0
30	1.2	6.10	84	197	0.0
32	0.7	4.00	85	132	0.0
34	0.7	4.30	86	144	0.0
36	0.3	2.10	88	70	0.0
TOTALS:	47.8	28.50	57	764	7.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2100***

41.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.1	0.10	48	3	0.0
20	0.5	1.20	49	26	0.0
22	1.4	3.60	48	77	0.1
24	2.4	7.20	49	153	0.1
TOTALS:	4.4	12.10	49	259	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	2.9	0.30	39	2	0.1
6	37.5	6.70	39	77	1.2
8	7.7	2.50	39	33	0.2
TOTALS:	48.1	9.50	39	111	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	3.2	1.30	49	20	0.7
10	6.6	3.40	48	55	1.3
12	11.1	8.20	49	141	1.9
14	13.4	14.50	49	260	1.6
16	0.7	0.80	48	15	0.1
TOTALS:	35.0	28.20	48	491	5.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2100***

41.2 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.10	56	2	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.10	#Num!	2	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	58	1	0.1
8	2.8	0.90	58	17	0.6
10	6.1	3.20	58	62	1.2
12	4.1	3.20	57	65	0.7
14	2.2	2.30	58	50	0.3
16	0.7	1.00	58	22	0.1
18	0.0	0.00	0	0	0.0
20	0.4	0.90	58	20	0.0
TOTALS:	16.6	11.60	58	237	3.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2100***

41.2 acres

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	5.6	2.10	67	46	0.9
10	16.3	9.20	67	215	2.2
12	13.0	10.40	67	253	1.4
14	11.3	12.00	67	299	1.0
16	3.2	4.30	68	110	0.2
TOTALS:	49.4	38.00	67	922	5.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2110***

41.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.9	0.10	40	1	0.0
6	43.5	8.60	47	118	3.0
8	39.3	13.30	53	229	3.9
10	16.6	9.20	62	196	2.5
12	20.8	15.70	62	347	2.9
14	26.8	28.50	61	639	3.2
16	20.3	28.10	61	644	1.8
18	7.8	13.70	61	321	0.5
20	1.0	2.20	73	57	0.0
22	2.2	5.80	56	135	0.1
24	3.6	11.10	56	254	0.1
26	1.1	4.00	71	105	0.0
28	0.8	3.50	79	106	0.0
30	1.2	5.90	81	179	0.0
32	2.7	15.20	78	448	0.0
34	0.7	4.20	86	140	0.0
36	0.4	2.80	88	95	0.0
38	0.1	0.50	78	14	0.0
40	0.1	0.60	78	20	0.0
42	0.3	3.20	79	101	0.0
44	0.3	3.30	78	104	0.0
46	0.2	2.50	79	77	0.0
TOTALS:	190.7	182.00	57	4,331	18.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2036

YEAR: ***2110***

41.2 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
32	0.0	0.00	0	0	0.0
34	0.0	0.00	0	0	0.0
36	0.0	0.00	0	0	0.0
38	0.1	0.50	78	14	0.0
40	0.1	0.60	78	20	0.0
42	0.3	3.20	79	101	0.0
44	0.3	3.30	78	104	0.0
46	0.2	2.50	79	77	0.0
TOTALS:	1.0	10.10	78	317	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2110***

41.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	83	5	0.0
18	0.2	0.30	86	9	0.0
20	0.2	0.40	87	14	0.0
22	0.2	0.50	88	18	0.0
24	0.2	0.50	89	18	0.0
26	0.1	0.40	91	16	0.0
28	0.4	1.50	91	56	0.0
30	0.0	0.00	0	0	0.0
TOTALS:	1.4	3.70	89	136	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	70	2	0.0
18	0.1	0.20	70	6	0.0
20	0.7	1.60	70	40	0.0
22	0.1	0.40	71	9	0.0
24	0.8	2.50	71	63	0.0
26	0.9	3.20	71	81	0.0
28	0.4	1.90	71	48	0.0
30	0.4	1.80	71	46	0.0
32	1.3	7.50	71	196	0.0
TOTALS:	4.8	19.20	71	491	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2110***

41.2 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.10	51	1	0.0
22	0.0	0.10	51	2	0.0
24	0.0	0.10	51	2	0.0
26	0.1	0.20	51	4	0.0
28	0.0	0.10	51	2	0.0
30	0.0	0.00	0	0	0.0
TOTALS:	0.1	0.60	51	10	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	13.6	2.60	61	45	2.2
8	21.9	7.50	61	146	3.2
10	3.2	1.70	61	36	0.4
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.8	4.00	86	131	0.0
32	1.4	7.70	86	251	0.0
34	0.7	4.20	86	140	0.0
36	0.4	2.80	88	95	0.0
TOTALS:	42.0	30.50	63	845	5.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2110***

41.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.1	0.10	49	3	0.0
20	0.0	0.00	0	0	0.0
22	1.4	3.90	49	82	0.1
24	2.6	7.90	49	168	0.1
26	0.1	0.20	49	4	0.0
TOTALS:	4.2	12.10	49	258	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.9	0.10	40	1	0.0
6	30.0	5.90	40	73	0.7
8	15.1	5.00	40	67	0.3
10	0.0	0.00	0	0	0.0
12	0.9	0.60	40	9	0.0
TOTALS:	46.9	11.60	40	149	1.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	3.2	1.60	49	27	0.7
12	5.5	4.20	49	73	1.1
14	10.3	10.90	49	196	1.6
16	8.1	11.30	49	210	0.9
18	3.4	6.00	49	114	0.3
TOTALS:	30.5	34.00	49	620	4.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2110***

41.2 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.10	56	2	0.0
26	0.0	0.10	56	2	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
32	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.20	#Num!	4	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.6	0.60	61	11	0.3
10	3.6	2.00	61	42	0.6
12	3.2	2.50	61	54	0.5
14	3.7	3.80	61	84	0.4
16	2.4	3.30	61	77	0.2
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.4	1.00	61	23	0.0
TOTALS:	14.9	13.20	61	290	2.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2110***

41.2 acres

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.8	0.30	70	6	0.1
10	6.6	3.80	70	91	0.9
12	11.1	8.40	70	210	1.3
14	12.8	13.80	70	358	1.2
16	9.7	13.20	70	350	0.7
18	4.0	7.00	70	189	0.2
TOTALS:	45.0	46.50	70	1,204	4.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2120***

41.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	30.7	6.60	47	94	1.7
8	33.4	11.60	52	196	2.5
10	20.2	10.60	61	222	2.6
12	14.4	11.50	66	273	1.7
14	17.9	19.30	64	455	2.0
16	23.5	32.80	62	766	2.1
18	13.9	24.30	62	574	0.9
20	6.8	14.90	61	351	0.3
22	2.3	6.30	60	151	0.1
24	4.7	14.20	57	335	0.2
26	1.3	4.70	67	120	0.0
28	1.3	5.20	75	147	0.0
30	1.3	6.60	82	206	0.0
32	2.1	11.80	79	350	0.0
34	1.3	8.20	79	245	0.0
36	0.6	4.40	88	150	0.0
38	0.0	0.00	0	0	0.0
40	0.1	0.50	79	15	0.0
42	0.1	1.20	79	38	0.0
44	0.2	2.60	79	81	0.0
46	0.6	6.40	79	199	0.0
48	0.0	0.10	79	3	0.0
TOTALS:	176.7	203.80	58	4,970	14.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Management Unit 2036

YEAR: ***2120***

41.2 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
32	0.0	0.00	0	0	0.0
34	0.0	0.00	0	0	0.0
36	0.0	0.00	0	0	0.0
38	0.0	0.00	0	0	0.0
40	0.1	0.50	79	15	0.0
42	0.1	1.20	79	38	0.0
44	0.2	2.60	79	81	0.0
46	0.6	6.40	79	199	0.0
48	0.0	0.10	79	3	0.0
TOTALS:	1.0	10.80	79	335	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2120***

41.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.20	86	5	0.0
18	0.1	0.20	88	8	0.0
20	0.1	0.20	89	8	0.0
22	0.3	0.70	90	24	0.0
24	0.2	0.60	91	21	0.0
26	0.1	0.40	92	16	0.0
28	0.3	1.20	93	46	0.0
30	0.1	0.50	94	18	0.0
TOTALS:	1.3	4.00	91	146	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.1	0.10	71	2	0.0
20	0.2	0.40	71	11	0.0
22	0.5	1.20	71	30	0.0
24	0.4	1.30	71	34	0.0
26	0.8	3.00	71	76	0.0
28	0.9	3.70	71	95	0.0
30	0.4	2.00	71	52	0.0
32	1.0	5.60	71	146	0.0
34	0.6	3.70	71	97	0.0
TOTALS:	4.9	21.00	71	542	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2120***

41.2 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.10	51	2	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.20	51	3	0.0
28	0.1	0.20	51	5	0.0
30	0.0	0.10	51	1	0.0
TOTALS:	0.1	0.60	51	11	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	7.9	1.70	65	32	1.1
8	12.8	4.50	66	95	1.9
10	11.0	5.60	66	124	1.6
12	2.1	1.60	67	36	0.3
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.8	4.10	86	135	0.0
32	1.1	6.10	86	203	0.0
34	0.7	4.50	86	148	0.0
36	0.6	4.40	88	150	0.0
TOTALS:	37.0	32.50	68	923	4.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2120***

41.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.1	0.10	49	3	0.0
22	1.2	3.30	49	70	0.0
24	2.5	7.50	49	162	0.1
26	0.3	1.10	49	23	0.0
TOTALS:	4.1	12.00	49	258	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	22.8	4.90	41	62	0.6
8	19.3	6.60	41	89	0.5
10	2.8	1.40	41	20	0.1
12	0.9	0.70	41	11	0.0
TOTALS:	45.8	13.60	41	182	1.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2120***

41.2 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.8	1.10	49	18	0.3
12	1.0	0.80	49	14	0.1
14	5.4	5.60	49	102	0.8
16	9.3	13.00	49	242	1.0
18	6.2	10.70	49	202	0.5
20	3.3	7.20	49	139	0.2
22	0.0	0.00	0	0	0.0
24	0.7	2.00	49	40	0.0
TOTALS:	27.7	40.40	49	755	2.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.10	57	3	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
32	0.0	0.10	57	2	0.0
TOTALS:	0.0	0.20	#Num!	4	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Management Unit 2036

YEAR: ***2120***

41.2 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.7	0.30	63	6	0.1
10	2.3	1.30	63	29	0.4
12	2.7	2.10	63	47	0.4
14	3.0	3.20	63	73	0.4
16	2.8	4.00	63	94	0.3
18	1.0	1.60	63	40	0.1
20	0.3	0.70	63	17	0.0
22	0.4	1.00	64	25	0.0
TOTALS:	13.2	14.20	63	329	1.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.7	0.30	72	6	0.1
10	2.2	1.30	72	32	0.2
12	7.7	6.30	72	165	0.8
14	9.5	10.50	72	280	0.9
16	11.3	15.60	72	425	0.8
18	6.6	11.60	72	322	0.3
20	2.8	6.20	72	174	0.1
22	0.0	0.00	0	0	0.0
24	0.9	2.70	72	78	0.0
TOTALS:	41.7	54.50	72	1,481	3.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

23.0 acres

Summary Statistics *Planting Year: 2025*

	QMD	TPA	BA/A	Top Ht.	SDI	CCF	MAI
2006	8.1	230	83.00	50	164	187	25.1
2010	8.8	227	96.00	55	184	208	30.2
2020	10.4	226	133.00	63	240	266	43.8
2026	6.5	235	54.00	53	118	107	15.8
2030	7.0	233	63.00	56	133	120	18.3
2040	8.5	228	90.00	61	176	164	25.0
2050	9.9	223	120.00	65	221	209	31.3
2060	11.8	196	148.00	68	254	243	36.7
2070	13.6	173	175.00	69	284	273	41.0
2080	15.3	157	200.00	71	310	297	44.2
2090	17.4	125	207.00	72	305	289	43.6
2100	19.3	100	204.00	73	288	271	40.8
2110	21.2	84	204.00	74	278	262	38.6
2120	23.0	70	202.00	74	266	248	36.1

*Terms: QMD - Quadratic mean diameter; TPA - Trees per acre; BA/A - Basal Area/Acre (Sq.Ft.); Top Ht. - Top Height; SDI - Stand Density Index; CCF - Crown Competition Factor; MAI - Mean Annual Increment

*Per acre values

Mitigation Unit 2025

YEAR: ***2006***

23.0 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	24.0	2.10	19	0	0.0
6	61.3	10.40	24	44	0.0
8	70.3	21.20	31	151	0.0
10	40.0	19.30	40	225	0.0
12	19.5	13.80	47	233	0.0
14	13.0	12.60	55	263	0.0
16	1.0	1.40	65	34	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	1.80	80	56	0.0
TOTALS:	229.6	82.60	32	1,006	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.2	0.80	40	11	0.0
10	4.0	2.20	45	36	0.0
12	10.0	7.20	50	136	0.0
14	9.0	9.00	58	196	0.0
TOTALS:	25.2	19.20	51	379	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	18	0	0.0
6	10.0	1.70	23	11	0.0
8	13.0	4.00	26	37	0.0
10	10.0	4.80	33	54	0.0
12	5.5	3.90	41	58	0.0
14	2.0	1.80	45	30	0.0
TOTALS:	43.5	16.50	29	189	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2025

YEAR: ***2006***

23.0 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	20.0	1.70	19	0	0.0
6	42.0	7.00	24	23	0.0
8	45.7	13.80	32	73	0.0
10	25.0	11.90	42	129	0.0
12	4.0	2.60	50	40	0.0
TOTALS:	136.7	37.00	30	265	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.5	0.40	24	2	0.0
8	3.4	1.00	29	11	0.0
10	1.0	0.40	34	5	0.0
TOTALS:	6.9	1.80	28	18	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.0	1.80	55	37	0.0
16	1.0	1.40	65	34	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	1.80	80	56	0.0
TOTALS:	3.5	5.00	61	127	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2025

YEAR: ***2006***

23.0 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.0	0.10	15	0	0.0
6	5.2	0.90	23	5	0.0
8	3.0	0.80	26	8	0.0
TOTALS:	9.2	1.80	23	13	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.30	34	3	0.0
8	3.0	0.80	40	11	0.0
TOTALS:	4.6	1.10	38	14	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2010***

23.0 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	23.2	2.40	22	10	0.5
6	59.5	11.80	27	57	1.2
8	67.9	23.80	36	214	0.7
10	38.5	21.00	44	283	0.0
12	21.6	16.80	51	305	0.0
14	13.7	14.80	58	324	0.0
16	1.3	1.70	64	41	0.0
18	0.9	1.40	67	35	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.50	81	45	0.0
28	0.1	0.50	81	16	0.0
TOTALS:	227.1	95.70	37	1,329	2.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.7	0.70	46	11	0.0
10	3.5	2.10	50	39	0.0
12	9.8	7.80	55	161	0.0
14	9.1	9.90	61	229	0.0
16	1.1	1.50	64	35	0.0
TOTALS:	25.2	22.00	56	475	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	19	0	0.0
6	10.0	1.90	25	14	0.0
8	11.2	3.90	29	37	0.0
10	10.8	5.70	35	69	0.0
12	5.9	4.60	44	73	0.0
14	2.6	2.70	48	48	0.0
TOTALS:	43.5	19.10	32	240	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2025

YEAR: ***2010***

23.0 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	19.5	2.00	22	10	0.5
6	41.1	8.10	28	27	0.9
8	45.3	16.00	38	130	0.4
10	23.0	12.50	47	168	0.0
12	6.0	4.40	53	71	0.0
TOTALS:	134.9	43.00	35	406	1.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	26	4	0.1
8	3.1	1.00	31	11	0.1
10	1.2	0.60	35	7	0.0
TOTALS:	6.7	2.10	30	23	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.0	2.20	57	46	0.0
16	0.2	0.20	67	6	0.0
18	0.9	1.40	67	35	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.50	81	45	0.0
28	0.1	0.50	81	16	0.0
TOTALS:	3.6	5.80	63	147	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2010***

23.0 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.7	0.10	16	0	0.0
6	4.4	0.90	23	7	0.2
8	3.6	1.30	27	13	0.2
TOTALS:	8.7	2.30	24	20	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.40	36	4	0.0
8	3.0	0.90	42	13	0.0
TOTALS:	4.6	1.30	40	17	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2020***

23.0 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	5.7	0.70	28	3	0.1
6	40.0	8.00	32	43	0.2
8	57.0	20.10	40	223	0.4
10	47.0	24.90	47	360	0.4
12	38.4	29.40	54	535	0.3
14	18.4	19.40	60	420	0.1
16	12.8	17.60	66	434	0.0
18	3.8	6.70	67	170	0.0
20	1.6	3.30	71	88	0.0
22	0.2	0.50	71	14	0.0
24	0.1	0.20	71	5	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	82	41	0.0
30	0.2	1.00	82	31	0.0
TOTALS:	225.5	133.10	46	2,365	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.6	0.80	59	18	0.1
12	4.6	3.80	64	90	0.1
14	7.2	7.70	67	192	0.1
16	8.3	11.50	70	300	0.0
18	2.3	3.90	70	103	0.0
20	1.0	1.90	72	52	0.0
TOTALS:	25.0	29.60	67	756	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2025

YEAR: ***2020***

23.0 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.7	0.20	22	1	0.1
6	5.3	1.10	27	8	0.2
8	8.9	3.00	33	31	0.1
10	9.4	4.90	37	59	0.0
12	8.7	6.50	45	104	0.0
14	5.6	5.80	51	112	0.0
16	2.8	3.70	55	79	0.0
18	0.7	1.20	57	26	0.0
TOTALS:	43.1	26.40	39	420	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	4.0	0.50	30	2	0.0
6	32.6	6.50	33	32	0.0
8	38.8	13.80	44	152	0.1
10	29.6	15.80	52	239	0.2
12	23.3	17.80	57	323	0.2
14	5.2	5.40	60	107	0.0
16	0.8	1.10	62	23	0.0
TOTALS:	134.3	60.90	46	877	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.9	0.20	30	2	0.0
8	2.8	1.00	34	11	0.0
10	2.4	1.30	37	17	0.0
12	0.5	0.40	40	6	0.0
14	0.1	0.10	41	1	0.0
TOTALS:	6.7	3.00	35	36	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2020***

23.0 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.30	63	6	0.0
16	1.0	1.30	63	32	0.0
18	0.9	1.60	65	40	0.0
20	0.6	1.30	69	35	0.0
22	0.2	0.50	71	14	0.0
24	0.1	0.20	71	5	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	82	41	0.0
30	0.2	1.00	82	31	0.0
TOTALS:	3.5	7.50	68	204	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.1	0.20	21	1	0.0
8	3.4	1.20	27	12	0.0
10	2.8	1.50	30	19	0.0
12	1.2	0.90	31	12	0.0
14	0.2	0.20	31	2	0.0
TOTALS:	8.7	4.00	28	46	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	3.1	1.10	43	17	0.2
10	1.2	0.60	45	10	0.1
TOTALS:	4.3	1.70	44	27	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2026***

23.0 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	23.1	4.80	35	28	3.7
8	42.3	14.70	42	166	7.3
10	23.8	11.90	45	171	31.6
12	3.2	2.50	52	49	30.3
14	5.9	6.60	65	162	25.3
16	4.4	5.70	69	146	11.5
18	1.3	2.20	67	55	7.0
20	0.9	2.00	70	52	1.7
22	0.3	0.70	70	19	1.0
24	0.2	0.80	73	22	0.0
26	0.0	0.00	0	0	0.0
28	0.1	0.50	83	17	0.0
30	0.3	1.30	83	41	0.0
32	0.1	0.60	83	18	0.0
TOTALS:	105.9	54.30	22	946	119.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.0	0.60	65	13	0.3
12	1.5	1.30	67	31	0.3
14	5.2	5.90	70	151	0.6
16	3.9	5.10	71	134	4.6
18	0.0	0.00	0	0	5.3
20	0.0	0.00	0	0	1.3
22	0.0	0.00	0	0	1.0
TOTALS:	11.6	12.90	69	329	13.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2025

YEAR: ***2026***

23.0 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	3.1	0.60	26	4	0.7
8	8.4	2.80	34	30	1.9
10	6.5	3.40	40	45	1.2
12	0.7	0.50	50	9	8.0
14	0.0	0.00	0	0	6.9
16	0.0	0.00	0	0	4.1
18	0.0	0.00	0	0	0.9
20	0.0	0.00	0	0	0.4
TOTALS:	18.7	7.30	35	87	24.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	19.1	4.00	37	23	2.7
8	29.9	10.40	45	118	3.9
10	11.7	5.50	52	82	25.3
12	0.0	0.00	0	0	20.3
14	0.0	0.00	0	0	17.5
16	0.0	0.00	0	0	2.7
18	0.0	0.00	0	0	0.8
TOTALS:	60.7	19.90	44	223	73.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.5	0.10	32	1	0.1
8	1.5	0.50	35	6	0.4
10	0.8	0.40	38	5	1.6
12	0.0	0.00	0	0	1.6
14	0.0	0.00	0	0	0.3
TOTALS:	2.8	1.00	35	12	4.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2025

YEAR: ***2026***

23.0 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.3	0.40	66	10	0.0
18	1.3	2.20	67	55	0.0
20	0.9	2.00	70	52	0.0
22	0.3	0.70	70	19	0.0
24	0.2	0.80	73	22	0.0
26	0.0	0.00	0	0	0.0
28	0.1	0.50	83	17	0.0
30	0.3	1.30	83	41	0.0
32	0.1	0.60	83	18	0.0
TOTALS:	3.5	8.50	10	234	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.4	0.10	20	0	0.2
8	1.3	0.40	27	4	0.5
10	3.4	1.90	31	24	1.0
12	0.9	0.70	31	9	0.2
14	0.6	0.70	32	10	0.1
16	0.2	0.20	33	3	0.0
TOTALS:	6.8	4.00	30	51	2.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2026***

23.0 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.3	0.50	43	8	0.5
10	0.3	0.10	47	2	2.2
TOTALS:	1.6	0.60	44	10	2.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2030***

23.0 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	127.0	0.40	9	0	1.4
4	0.0	0.00	0	0	0.0
6	15.8	3.50	38	31	0.1
8	36.6	13.10	44	158	0.2
10	33.0	17.30	49	264	0.1
12	5.1	3.80	44	62	0.0
14	3.2	3.40	65	84	0.1
16	8.1	11.60	68	296	0.1
18	0.8	1.30	70	35	0.0
20	1.2	2.50	69	64	0.0
22	0.9	2.30	71	63	0.0
24	0.2	0.60	74	16	0.0
26	0.2	0.70	74	21	0.0
28	0.1	0.30	84	8	0.0
30	0.3	1.60	84	50	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	232.6	63.10	27	1,173	2.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.4	0.20	68	6	0.0
12	0.7	0.50	68	13	0.0
14	2.7	3.00	70	77	0.1
16	7.1	10.10	72	272	0.1
18	0.5	0.90	71	23	0.0
TOTALS:	11.4	14.70	71	391	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2030***

23.0 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.2	0.40	27	4	0.0
8	7.3	2.50	35	28	0.0
10	7.3	4.00	42	57	0.0
12	1.9	1.40	48	24	0.0
TOTALS:	18.7	8.30	38	112	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	13.1	2.90	41	26	0.1
8	27.2	9.80	47	122	0.2
10	20.4	10.60	54	169	0.1
TOTALS:	60.7	23.30	48	316	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.4	0.10	34	1	0.0
8	0.8	0.30	36	4	0.0
10	1.5	0.70	39	10	0.0
TOTALS:	2.7	1.10	37	15	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2030***

23.0 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	31.8	0.10	7	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.30	68	8	0.0
18	0.2	0.50	68	12	0.0
20	1.2	2.50	69	64	0.0
22	0.9	2.30	71	63	0.0
24	0.2	0.60	74	16	0.0
26	0.2	0.70	74	21	0.0
28	0.1	0.30	84	8	0.0
30	0.3	1.60	84	50	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	35.2	9.60	13	262	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.1	0.40	26	4	0.0
10	1.9	1.10	30	13	0.0
12	2.4	1.90	33	26	0.0
14	0.5	0.50	33	7	0.0
16	0.8	1.10	34	16	0.0
TOTALS:	6.7	5.00	31	66	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	25.8	0.10	9	0	0.0
TOTALS:	25.8	0.10	9	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2030***

23.0 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	25.8	0.10	10	0	0.0
TOTALS:	25.8	0.10	10	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	44	1	0.0
10	1.4	0.70	46	11	0.0
TOTALS:	1.6	0.80	45	12	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	11.9	0.10	12	0	0.7
TOTALS:	11.9	0.10	12	0	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	31.8	0.10	11	0	0.6
TOTALS:	31.8	0.10	11	0	0.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2040***

23.0 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	108.4	3.10	23	0	3.6
4	14.8	0.70	29	0	0.2
6	3.1	0.70	43	8	0.1
8	18.6	6.70	49	92	0.3
10	32.5	17.00	54	282	0.4
12	26.8	20.70	57	394	0.2
14	8.1	8.50	50	160	0.1
16	2.6	3.50	62	83	0.0
18	5.6	10.20	73	280	0.0
20	3.6	7.50	72	206	0.0
22	1.7	4.20	73	118	0.0
24	1.0	3.10	74	89	0.0
26	0.2	0.80	77	22	0.0
28	0.2	0.90	77	26	0.0
30	0.1	0.60	85	20	0.0
32	0.3	1.90	85	62	0.0
34	0.0	0.20	85	6	0.0
TOTALS:	227.6	90.30	38	1,847	4.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.4	0.30	73	7	0.0
14	0.7	0.90	74	23	0.0
16	1.6	2.10	75	58	0.0
18	5.3	9.60	75	270	0.0
20	3.1	6.50	75	184	0.0
22	0.4	1.00	76	29	0.0
TOTALS:	11.5	20.40	75	572	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2040***

23.0 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.2	0.20	30	2	0.1
8	3.7	1.30	40	16	0.1
10	6.1	3.30	45	51	0.2
12	3.2	2.60	52	50	0.0
14	3.8	3.90	51	75	0.1
16	0.2	0.30	64	7	0.0
TOTALS:	18.2	11.60	46	201	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.9	0.50	52	6	0.0
8	14.0	5.00	53	72	0.1
10	24.0	12.30	57	212	0.1
12	19.6	15.20	61	297	0.0
14	1.0	1.10	62	22	0.0
TOTALS:	60.5	34.10	57	607	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.6	0.20	39	3	0.0
10	0.6	0.30	42	5	0.0
12	1.5	1.00	42	16	0.0
TOTALS:	2.7	1.50	41	23	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2040***

23.0 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	30.4	0.50	18	0	1.3
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.10	72	2	0.0
20	0.2	0.50	72	13	0.0
22	1.3	3.20	72	89	0.0
24	1.0	3.10	74	89	0.0
26	0.2	0.80	77	22	0.0
28	0.2	0.90	77	26	0.0
30	0.1	0.60	85	20	0.0
32	0.3	1.90	85	62	0.0
34	0.0	0.20	85	6	0.0
TOTALS:	33.7	11.80	23	328	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	24	1	0.0
10	0.9	0.50	30	6	0.0
12	1.6	1.20	34	17	0.0
14	2.6	2.70	36	41	0.1
16	0.8	1.10	37	18	0.0
18	0.3	0.50	35	8	0.0
20	0.3	0.50	37	8	0.0
TOTALS:	6.7	6.60	34	99	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	25.6	0.60	21	0	0.2
TOTALS:	25.6	0.60	21	0	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2040***

23.0 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	24.3	0.70	26	0	1.5
TOTALS:	24.3	0.70	26	0	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.9	0.50	48	9	0.0
12	0.5	0.40	50	7	0.0
TOTALS:	1.4	0.90	49	16	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	6.4	0.30	27	0	0.0
4	5.5	0.30	28	0	0.0
TOTALS:	11.9	0.60	28	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	21.7	0.90	28	0	0.5
4	9.3	0.50	30	0	0.2
TOTALS:	31.0	1.40	28	0	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2050***

23.0 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	53.0	2.10	27	0	0.0
4	64.3	4.50	34	5	3.2
6	3.4	0.70	38	7	0.2
8	6.9	2.40	55	39	0.2
10	25.6	14.40	60	273	0.5
12	21.1	16.00	57	308	0.4
14	21.2	22.40	63	483	0.3
16	9.3	12.90	56	268	0.1
18	5.1	9.00	64	219	0.1
20	5.8	12.60	73	353	0.1
22	3.5	9.30	72	255	0.0
24	1.8	5.70	77	167	0.0
26	0.5	2.00	78	60	0.0
28	0.6	2.60	77	78	0.0
30	0.1	0.70	79	21	0.0
32	0.4	2.10	85	69	0.0
34	0.1	0.80	85	25	0.0
TOTALS:	222.7	120.20	45	2,630	5.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	76	3	0.0
14	0.2	0.20	76	5	0.0
16	0.4	0.50	76	15	0.0
18	2.3	4.00	77	114	0.0
20	5.0	11.10	77	323	0.1
22	2.1	5.40	77	157	0.0
24	1.2	3.80	77	113	0.0
TOTALS:	11.3	25.10	77	729	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2025

YEAR: ***2050***

23.0 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.0	0.20	35	2	0.0
8	0.7	0.20	39	3	0.0
10	3.9	2.00	52	35	0.1
12	4.9	3.80	52	71	0.1
14	2.8	2.90	59	64	0.1
16	2.7	3.50	60	82	0.0
18	1.7	3.10	57	71	0.0
20	0.2	0.40	71	11	0.0
TOTALS:	17.9	16.10	53	338	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.4	0.10	60	1	0.0
8	5.4	1.90	60	32	0.1
10	20.4	11.60	62	226	0.3
12	13.2	9.90	63	200	0.2
14	16.7	17.80	66	388	0.2
16	3.2	4.30	66	95	0.0
18	0.4	0.70	68	16	0.0
TOTALS:	59.7	46.30	63	958	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.4	0.10	42	2	0.0
10	0.5	0.30	44	4	0.0
12	1.3	1.10	45	18	0.0
14	0.4	0.40	44	7	0.0
16	0.1	0.10	46	2	0.0
TOTALS:	2.7	2.00	44	33	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2050***

23.0 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	30.4	1.10	27	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	1.0	2.80	76	79	0.0
24	0.6	1.90	76	54	0.0
26	0.5	2.00	78	60	0.0
28	0.6	2.60	77	78	0.0
30	0.1	0.70	79	21	0.0
32	0.4	2.10	85	69	0.0
34	0.1	0.80	85	25	0.0
TOTALS:	33.7	14.00	32	387	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	26	1	0.0
12	1.1	0.80	34	12	0.0
14	0.8	0.80	37	12	0.0
16	2.9	4.30	39	71	0.0
18	0.7	1.20	36	19	0.0
20	0.6	1.10	40	19	0.0
22	0.4	1.10	39	19	0.0
TOTALS:	6.7	9.40	37	154	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2050***

23.0 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	22.5	1.00	27	0	0.0
4	3.1	0.20	28	0	0.0
TOTALS:	25.6	1.20	27	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	22.9	1.30	34	0	1.4
TOTALS:	22.9	1.30	34	0	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.6	0.40	50	7	0.0
12	0.4	0.30	51	6	0.0
14	0.4	0.40	53	8	0.0
16	0.1	0.10	49	2	0.0
TOTALS:	1.5	1.20	51	22	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	9.9	0.70	32	1	0.6
6	0.9	0.20	33	2	0.1
8	0.4	0.20	33	2	0.0
TOTALS:	11.2	1.10	32	4	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2050***

23.0 acres

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	28.6	2.40	36	5	1.2
6	1.2	0.20	38	2	0.1
TOTALS:	29.8	2.60	36	6	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2060***

23.0 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	71.7	5.50	35	12	12.2
6	28.0	4.90	41	59	6.0
8	6.3	2.20	56	38	0.9
10	12.6	7.70	62	157	1.7
12	15.1	12.00	63	256	1.9
14	13.1	13.40	63	291	1.4
16	16.7	22.80	64	520	1.4
18	12.2	21.90	64	502	0.8
20	8.5	18.00	67	456	0.5
22	3.3	8.50	71	230	0.1
24	5.0	15.90	76	467	0.1
26	1.0	3.60	78	107	0.0
28	1.3	5.60	79	171	0.0
30	0.5	2.70	79	81	0.0
32	0.1	0.70	86	23	0.0
34	0.4	2.30	86	77	0.0
TOTALS:	195.8	147.70	50	3,448	27.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	77	4	0.0
16	0.1	0.20	77	5	0.0
18	0.3	0.50	77	15	0.0
20	3.0	6.50	77	190	0.2
22	2.5	6.20	77	183	0.1
24	3.7	11.60	78	346	0.1
26	0.5	1.70	77	51	0.0
28	0.7	3.00	77	89	0.0
TOTALS:	10.9	29.80	77	883	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2025

YEAR: ***2060***

23.0 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.7	0.20	41	2	0.1
8	0.3	0.10	41	1	0.1
10	2.9	1.70	57	33	0.5
12	2.8	2.30	60	50	0.4
14	3.5	3.80	60	87	0.4
16	3.4	4.90	66	126	0.2
18	0.6	0.90	69	24	0.0
20	1.6	3.30	64	85	0.1
22	0.2	0.50	76	15	0.0
TOTALS:	16.0	17.70	60	423	1.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	3.9	1.40	65	27	0.5
10	9.2	5.80	65	119	1.1
12	10.6	8.40	67	183	1.1
14	7.9	7.70	67	169	0.7
16	11.4	15.30	67	349	0.8
18	9.1	16.60	69	395	0.5
20	2.8	6.00	67	141	0.1
TOTALS:	54.9	61.20	67	1,383	4.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2060***

23.0 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.4	0.20	45	3	0.1
12	0.5	0.40	47	6	0.1
14	0.8	0.90	46	15	0.1
16	0.6	0.80	48	13	0.1
18	0.1	0.10	48	2	0.0
TOTALS:	2.4	2.40	47	40	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	24.6	1.40	33	0	5.9
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	1.2	3.80	78	112	0.0
26	0.5	1.90	79	56	0.0
28	0.6	2.70	81	83	0.0
30	0.5	2.70	79	81	0.0
32	0.1	0.70	86	23	0.0
34	0.4	2.30	86	77	0.0
TOTALS:	27.9	15.50	38	432	5.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2025

YEAR: ***2060***

23.0 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.7	0.60	34	8	0.2
14	0.3	0.30	34	5	0.1
16	1.0	1.40	39	24	0.2
18	2.2	3.80	41	67	0.2
20	1.1	2.20	41	40	0.1
22	0.6	1.70	42	32	0.0
24	0.2	0.50	41	9	0.0
TOTALS:	6.1	10.50	40	184	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	24.5	1.60	32	0	1.1
TOTALS:	24.5	1.60	32	0	1.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	10.5	1.10	38	4	2.8
6	7.6	1.30	38	12	2.0
TOTALS:	18.1	2.40	38	17	4.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2060***

23.0 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.6	0.40	52	9	0.2
14	0.5	0.60	54	12	0.1
16	0.1	0.20	51	3	0.0
TOTALS:	1.2	1.20	52	24	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.5	0.40	37	2	0.9
6	4.6	0.80	37	9	1.2
8	0.5	0.20	37	3	0.1
10	0.2	0.10	38	1	0.0
TOTALS:	8.8	1.50	37	15	2.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	8.6	1.00	44	6	1.5
6	15.2	2.70	45	36	2.7
8	1.5	0.40	45	6	0.3
TOTALS:	25.3	4.10	44	48	4.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2070***

23.0 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	42.2	3.90	36	11	4.8
6	26.3	5.10	46	67	6.6
8	14.6	4.80	46	71	4.1
10	5.3	3.00	56	56	1.0
12	15.1	12.40	66	273	1.7
14	12.1	13.20	66	304	1.3
16	14.6	19.90	67	463	1.3
18	12.6	22.10	65	523	1.0
20	9.3	19.90	67	501	0.6
22	8.7	22.70	69	590	0.4
24	3.1	9.90	71	275	0.1
26	5.9	22.00	74	615	0.1
28	1.1	4.60	80	142	0.0
30	1.5	7.60	79	233	0.0
32	0.2	0.90	83	29	0.0
34	0.5	3.20	86	106	0.0
36	0.0	0.20	87	7	0.0
TOTALS:	173.1	175.40	55	4,266	23.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	77	4	0.0
18	0.1	0.20	77	5	0.0
20	1.1	2.50	78	74	0.1
22	3.3	8.80	78	260	0.2
24	1.6	5.00	78	149	0.1
26	3.0	11.20	78	335	0.1
28	0.4	1.60	78	49	0.0
30	0.8	3.90	78	118	0.0
TOTALS:	10.4	33.30	78	994	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2025

YEAR: ***2070***

23.0 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.5	0.20	47	2	0.1
10	1.2	0.80	59	16	0.2
12	2.5	2.10	64	48	0.4
14	2.7	3.00	69	80	0.4
16	1.3	1.80	69	49	0.2
18	2.8	4.70	74	135	0.3
20	2.4	5.20	68	141	0.2
22	0.5	1.20	63	30	0.0
24	0.2	0.50	81	18	0.0
TOTALS:	14.1	19.50	67	518	1.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.5	0.90	67	19	0.1
12	11.9	9.80	68	216	1.1
14	8.1	8.80	68	200	0.6
16	11.9	16.10	69	377	0.8
18	7.0	12.20	69	291	0.4
20	4.7	10.30	70	251	0.2
22	4.0	10.20	70	252	0.1
24	0.0	0.00	0	0	0.0
26	2.4	8.60	69	214	0.0
TOTALS:	51.5	76.90	69	1,820	3.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2070***

23.0 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.4	0.30	48	6	0.1
14	0.6	0.70	48	12	0.1
16	0.3	0.40	48	8	0.0
18	0.6	1.00	49	19	0.1
20	0.1	0.10	49	3	0.0
TOTALS:	2.0	2.50	48	47	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	19.9	1.70	38	4	3.7
6	0.8	0.10	38	1	0.2
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.7	2.30	80	70	0.0
26	0.6	2.10	80	66	0.0
28	0.7	3.00	82	93	0.0
30	0.7	3.70	81	115	0.0
32	0.2	0.90	83	29	0.0
34	0.5	3.20	86	106	0.0
36	0.0	0.20	87	7	0.0
TOTALS:	24.1	17.20	44	491	3.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2070***

23.0 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.20	32	3	0.0
16	0.6	0.80	39	14	0.1
18	2.1	3.90	41	70	0.2
20	0.9	1.80	43	33	0.1
22	1.0	2.60	44	49	0.1
24	0.7	2.00	44	39	0.0
TOTALS:	5.5	11.30	42	207	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	21.4	2.00	35	6	0.7
6	2.4	0.40	35	3	0.1
TOTALS:	23.8	2.40	35	9	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.5	0.10	41	0	0.2
6	7.3	1.40	41	17	2.5
8	5.4	1.70	41	23	1.8
10	0.3	0.10	41	2	0.1
TOTALS:	13.5	3.30	41	42	4.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2070***

23.0 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	53	2	0.0
14	0.4	0.40	53	8	0.1
16	0.3	0.50	55	11	0.1
18	0.1	0.20	52	3	0.0
TOTALS:	0.9	1.20	53	23	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	3.0	0.60	41	8	1.0
8	2.4	0.80	41	12	0.8
10	0.5	0.30	42	5	0.2
12	0.1	0.10	41	1	0.0
14	0.1	0.20	43	3	0.0
TOTALS:	6.1	2.00	41	28	2.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	12.8	2.60	52	39	2.9
8	6.2	2.10	53	34	1.4
10	1.7	0.80	52	14	0.4
TOTALS:	20.7	5.50	52	87	4.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2080***

23.0 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	21.8	2.30	40	12	2.2
6	23.8	4.30	43	51	2.9
8	17.4	6.20	53	104	3.2
10	9.7	5.10	51	90	1.8
12	4.1	3.20	60	71	0.6
14	15.7	16.00	68	367	1.6
16	14.9	21.90	69	528	1.3
18	9.0	15.50	67	380	0.8
20	13.5	29.30	66	716	0.9
22	7.6	19.70	69	509	0.4
24	6.9	21.50	70	570	0.3
26	3.2	11.40	79	347	0.1
28	5.9	25.50	75	725	0.1
30	1.4	6.60	80	204	0.0
32	1.2	6.50	80	201	0.0
34	0.7	4.20	85	137	0.0
36	0.1	0.80	87	28	0.0
TOTALS:	156.9	200.00	58	5,039	16.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	78	4	0.0
18	0.1	0.20	78	5	0.0
20	0.3	0.70	78	21	0.0
22	0.7	1.90	78	57	0.1
24	2.0	6.70	78	201	0.1
26	1.9	6.90	78	206	0.1
28	3.1	13.60	78	411	0.1
30	0.9	4.10	78	124	0.0
32	0.7	3.90	78	120	0.0
34	0.1	0.60	78	17	0.0
TOTALS:	9.9	38.70	78	1,165	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2025

YEAR: ***2080***

23.0 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.5	0.20	54	3	0.1
10	0.0	0.00	0	0	0.0
12	1.5	1.30	69	32	0.2
14	2.2	2.30	69	59	0.3
16	1.5	2.10	72	59	0.2
18	2.3	4.00	76	118	0.2
20	2.3	5.10	76	154	0.2
22	2.0	4.80	75	145	0.1
24	0.6	2.00	74	59	0.0
TOTALS:	12.9	21.80	73	629	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.4	0.30	70	7	0.0
14	12.5	12.60	69	288	1.1
16	12.7	18.80	70	450	0.9
18	5.1	8.60	70	208	0.3
20	7.9	17.00	70	416	0.4
22	3.9	10.20	70	253	0.1
24	3.5	10.60	70	266	0.1
26	0.0	0.00	0	0	0.0
28	2.4	9.80	70	249	0.0
TOTALS:	48.4	87.90	70	2,138	2.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2080***

23.0 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.6	0.60	49	11	0.1
16	0.1	0.20	49	3	0.0
18	0.4	0.60	49	12	0.0
20	0.6	1.40	50	27	0.1
22	0.1	0.20	49	5	0.0
TOTALS:	1.8	3.00	49	57	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	9.4	1.00	44	7	1.8
6	7.7	1.30	44	16	1.4
8	0.4	0.10	45	1	0.1
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	1.2	4.50	82	140	0.0
28	0.5	2.10	83	66	0.0
30	0.5	2.50	82	79	0.0
32	0.5	2.60	83	82	0.0
34	0.6	3.60	86	119	0.0
36	0.1	0.80	87	28	0.0
TOTALS:	20.9	18.50	50	539	3.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2025

YEAR: ***2080***

23.0 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.20	38	3	0.0
18	0.9	1.70	40	29	0.1
20	2.3	4.90	44	94	0.2
22	0.9	2.50	45	49	0.1
24	0.7	2.20	45	44	0.0
TOTALS:	4.9	11.50	43	219	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	12.4	1.30	37	6	0.4
6	10.6	1.70	37	16	0.4
TOTALS:	23.0	3.00	37	21	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.8	0.40	44	6	0.3
8	5.2	1.80	44	26	1.0
10	3.7	2.00	44	31	0.7
12	0.7	0.50	44	8	0.1
TOTALS:	11.4	4.70	44	71	2.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2080***

23.0 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	53	1	0.0
14	0.1	0.20	55	3	0.0
16	0.3	0.40	54	8	0.1
18	0.2	0.40	55	9	0.0
20	0.1	0.10	53	3	0.0
TOTALS:	0.8	1.20	54	24	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.9	0.20	45	3	0.3
8	1.9	0.70	46	10	0.5
10	1.7	0.90	46	14	0.4
12	0.3	0.30	45	4	0.1
14	0.3	0.30	46	5	0.1
16	0.1	0.20	47	3	0.0
TOTALS:	5.2	2.60	45	39	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.8	0.60	59	11	0.5
8	9.5	3.40	59	64	1.6
10	4.3	2.20	59	45	0.7
12	1.1	0.80	59	17	0.2
TOTALS:	17.7	7.00	59	137	3.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2090***

23.0 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	7.9	0.90	41	5	1.6
6	21.5	4.00	42	50	5.3
8	8.6	3.00	54	52	4.8
10	10.1	5.40	58	109	6.0
12	3.7	2.90	57	59	2.1
14	9.7	10.30	68	244	3.0
16	6.5	9.20	68	224	2.2
18	14.7	26.90	70	660	2.4
20	8.1	17.60	66	449	2.0
22	11.7	30.10	70	772	1.5
24	4.2	12.90	66	319	0.4
26	5.1	18.10	73	489	0.4
28	3.8	15.90	80	488	0.3
30	3.6	16.90	74	467	0.1
32	2.0	11.00	81	344	0.0
34	3.3	20.80	80	647	0.0
36	0.1	0.90	88	29	0.0
TOTALS:	124.6	206.80	61	5,405	32.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	78	2	0.0
18	0.0	0.00	0	0	0.0
20	0.1	0.10	78	3	0.0
22	0.4	1.00	78	30	0.1
24	0.2	0.60	78	19	0.0
26	1.3	4.80	78	144	0.2
28	2.6	11.10	78	334	0.2
30	0.7	3.60	78	108	0.0
32	1.0	6.00	78	184	0.0
34	2.8	17.10	78	524	0.0
TOTALS:	9.2	44.40	78	1,348	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2025

YEAR: ***2090***

23.0 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	61	3	0.2
12	0.1	0.10	65	3	0.1
14	1.5	1.60	76	46	0.8
16	1.6	2.20	76	65	0.7
18	0.9	1.70	78	51	0.3
20	2.5	5.70	81	184	0.7
22	2.2	5.40	79	172	0.4
24	0.2	0.60	87	20	0.0
26	0.4	1.50	75	47	0.0
TOTALS:	9.7	19.00	78	589	3.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.2	0.20	70	5	0.0
14	6.4	6.80	70	160	1.2
16	3.6	5.30	70	125	0.6
18	13.6	24.80	70	603	1.9
20	2.9	6.00	70	148	0.4
22	7.9	20.40	70	508	0.7
24	2.9	8.90	70	223	0.2
26	3.4	11.80	70	299	0.1
28	0.0	0.00	0	0	0.0
30	2.3	10.90	70	280	0.0
TOTALS:	43.2	95.10	70	2,350	5.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2090***

23.0 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.5	0.60	50	12	0.2
18	0.0	0.00	0	0	0.0
20	0.3	0.70	50	12	0.1
22	0.5	1.40	50	28	0.1
24	0.1	0.20	50	3	0.0
TOTALS:	1.4	2.90	50	55	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.9	0.20	49	2	1.2
6	6.4	1.20	50	17	4.1
8	2.4	0.70	50	12	1.5
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	1.2	4.90	83	154	0.1
30	0.5	2.40	85	79	0.0
32	0.9	5.00	84	161	0.0
34	0.6	3.70	87	123	0.0
36	0.1	0.90	88	29	0.0
TOTALS:	14.0	19.00	58	575	6.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2025

YEAR: ***2090***

23.0 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.2	0.30	38	5	0.1
20	2.2	4.80	45	94	0.8
22	0.6	1.60	46	33	0.1
24	0.9	2.70	46	54	0.2
TOTALS:	3.9	9.40	45	185	1.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	6.0	0.70	39	3	0.4
6	14.7	2.70	39	31	1.0
8	0.9	0.30	39	4	0.1
TOTALS:	21.6	3.70	39	38	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.1
8	1.4	0.50	46	8	1.5
10	2.2	1.20	46	19	2.3
12	1.1	0.80	46	13	1.0
14	0.5	0.50	46	8	0.4
16	0.4	0.50	46	8	0.3
TOTALS:	5.6	3.50	46	57	5.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2090***

23.0 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.20	55	4	0.2
18	0.0	0.10	56	2	0.0
20	0.1	0.30	56	7	0.1
22	0.0	0.10	54	2	0.0
TOTALS:	0.2	0.70	55	15	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.1
8	0.7	0.30	50	4	0.5
10	1.2	0.60	49	11	0.7
12	0.7	0.50	50	9	0.4
14	0.3	0.30	50	6	0.2
16	0.3	0.40	50	7	0.2
TOTALS:	3.2	2.10	50	37	2.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.2	0.10	64	1	0.1
8	3.2	1.20	64	25	1.3
10	6.4	3.40	64	75	2.8
12	1.5	1.20	65	29	0.6
14	1.0	1.00	64	23	0.4
TOTALS:	12.3	6.90	64	153	5.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2100***

23.0 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	2.2	0.30	42	2	0.4
6	17.4	3.50	44	46	3.7
8	7.5	2.50	48	39	2.0
10	5.0	2.70	61	57	2.4
12	5.3	4.10	62	90	2.6
14	3.9	4.30	66	103	1.8
16	5.5	7.30	69	179	2.4
18	6.0	10.50	70	261	1.6
20	12.0	26.40	69	659	3.2
22	9.3	24.60	72	673	1.9
24	7.1	21.90	67	535	1.1
26	5.5	20.80	71	543	0.6
28	1.9	8.00	81	248	0.2
30	5.2	26.30	75	748	0.3
32	1.9	10.40	83	333	0.1
34	2.0	13.20	81	414	0.0
36	2.4	16.90	79	524	0.0
38	0.0	0.20	88	8	0.0
TOTALS:	100.1	203.90	63	5,462	24.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2025

YEAR: ***2100***

23.0 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.10	78	2	0.0
20	0.0	0.10	78	3	0.0
22	0.1	0.30	78	9	0.0
24	0.2	0.60	78	17	0.1
26	0.2	0.60	78	18	0.0
28	1.1	4.70	78	142	0.2
30	2.6	12.90	78	393	0.2
32	0.5	2.90	78	88	0.0
34	1.5	9.70	78	298	0.0
36	2.3	15.80	78	486	0.0
TOTALS:	8.5	47.70	78	1,455	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	68	2	0.0
14	0.9	1.00	78	28	0.3
16	1.0	1.30	79	40	0.3
18	0.8	1.40	80	44	0.2
20	1.2	2.60	84	86	0.3
22	3.3	8.60	84	285	0.6
24	0.0	0.00	0	0	0.0
26	0.5	2.00	82	66	0.0
TOTALS:	7.8	17.00	82	552	1.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2100***

23.0 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.7	0.80	70	18	0.3
16	3.5	4.60	70	109	1.5
18	4.6	8.20	70	199	1.0
20	9.6	21.00	70	519	2.5
22	4.6	12.40	70	311	0.9
24	5.5	17.20	71	435	0.8
26	4.7	17.80	70	451	0.5
28	0.0	0.00	0	0	0.0
30	2.3	11.60	70	298	0.0
TOTALS:	35.5	93.60	70	2,340	7.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.20	50	4	0.1
18	0.1	0.20	50	5	0.1
20	0.2	0.60	50	11	0.1
22	0.1	0.30	50	6	0.0
24	0.4	1.20	51	23	0.1
TOTALS:	0.9	2.50	50	49	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2100***

23.0 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	4.5	0.90	56	14	1.9
8	2.1	0.70	56	12	0.9
10	0.6	0.30	56	6	0.2
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.7	3.30	84	106	0.0
30	0.4	1.80	85	57	0.0
32	1.3	7.50	85	244	0.0
34	0.5	3.50	87	116	0.0
36	0.2	1.10	88	38	0.0
38	0.0	0.20	88	8	0.0
TOTALS:	10.3	19.30	64	602	3.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.1	0.20	40	3	0.0
20	0.9	1.90	45	38	0.3
22	1.0	2.60	47	53	0.3
24	0.9	2.80	47	57	0.2
26	0.1	0.40	47	8	0.0
TOTALS:	3.0	7.90	46	159	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2100***

23.0 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.9	0.20	40	1	0.3
6	12.9	2.60	40	31	1.8
8	4.2	1.30	40	17	0.6
TOTALS:	19.0	4.10	40	50	2.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	47	1	0.1
10	1.0	0.50	47	9	0.7
12	1.2	0.90	47	15	0.8
14	0.7	0.80	47	13	0.4
16	0.1	0.20	47	4	0.1
18	0.2	0.30	48	5	0.1
20	0.0	0.00	0	0	0.0
22	0.1	0.20	48	4	0.0
TOTALS:	3.5	3.00	47	51	2.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.1	0.10	55	2	0.0
20	0.0	0.10	56	1	0.0
22	0.1	0.20	56	4	0.0
24	0.0	0.10	55	3	0.0
TOTALS:	0.2	0.50	55	11	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2100***

23.0 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.1
10	0.5	0.30	54	5	0.3
12	0.7	0.50	53	10	0.4
14	0.3	0.30	53	6	0.2
16	0.3	0.40	54	8	0.2
18	0.0	0.10	54	2	0.0
20	0.1	0.10	55	2	0.0
TOTALS:	1.9	1.70	53	33	1.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.9	0.40	68	8	0.4
10	3.0	1.60	68	38	1.2
12	3.4	2.60	68	63	1.3
14	1.3	1.40	68	36	0.5
16	0.4	0.50	68	13	0.1
TOTALS:	9.0	6.50	68	158	3.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2110***

23.0 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	9.8	2.10	44	27	1.0
8	12.3	4.00	45	59	1.4
10	1.9	1.10	59	22	1.0
12	2.9	2.20	64	51	2.4
14	2.3	2.50	66	60	2.0
16	3.2	4.40	71	116	1.5
18	5.1	9.00	70	223	1.3
20	3.0	6.40	71	168	1.0
22	14.4	38.10	71	991	2.3
24	5.7	17.90	69	464	0.9
26	5.3	19.20	72	505	0.5
28	4.5	19.30	72	513	0.4
30	2.2	10.60	77	306	0.3
32	5.2	28.80	77	841	0.4
34	1.5	9.30	83	299	0.1
36	1.9	13.30	80	417	0.0
38	2.1	16.20	79	500	0.0
TOTALS:	83.3	204.40	64	5,562	16.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2025

YEAR: ***2110***

23.0 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.10	78	2	0.0
22	0.0	0.00	0	0	0.0
24	0.2	0.60	78	18	0.1
26	0.1	0.40	78	11	0.0
28	0.7	2.80	78	86	0.2
30	0.5	2.50	78	77	0.1
32	1.7	10.00	78	305	0.2
34	0.7	4.60	78	140	0.1
36	1.6	11.40	79	352	0.0
38	2.1	15.90	79	492	0.0
TOTALS:	7.6	48.30	78	1,482	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.20	83	6	0.0
16	1.2	1.70	81	52	0.3
18	0.3	0.60	84	20	0.1
20	1.0	2.00	86	68	0.2
22	2.2	5.90	86	203	0.4
24	1.1	3.20	88	113	0.2
26	0.5	1.90	86	66	0.0
TOTALS:	6.5	15.50	85	526	1.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2025

YEAR: ***2110***

23.0 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.7	0.90	71	23	0.1
18	4.1	7.40	70	180	0.8
20	1.4	2.90	70	73	0.4
22	10.8	28.70	71	718	1.6
24	3.0	9.60	71	242	0.3
26	4.6	16.40	71	418	0.4
28	3.7	15.90	71	407	0.2
30	1.0	4.80	71	124	0.1
32	2.2	11.80	70	306	0.1
TOTALS:	31.5	98.40	71	2,491	4.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.1	0.20	51	4	0.0
20	0.1	0.20	50	4	0.0
22	0.2	0.50	51	10	0.0
24	0.4	1.30	51	26	0.1
26	0.0	0.10	51	3	0.0
TOTALS:	0.8	2.30	51	46	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2110***

23.0 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.9	0.40	61	7	0.6
8	2.9	0.90	61	18	0.9
10	0.8	0.40	62	8	0.3
12	0.1	0.10	63	2	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.1	0.60	85	20	0.0
30	0.7	3.20	85	105	0.0
32	1.2	7.00	86	229	0.0
34	0.8	4.80	87	159	0.0
36	0.3	1.90	88	65	0.0
38	0.0	0.20	88	8	0.0
TOTALS:	8.8	19.50	70	622	1.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.3	0.70	45	14	0.1
22	1.1	2.80	47	57	0.3
24	0.9	2.80	48	58	0.2
26	0.1	0.40	47	7	0.0
TOTALS:	2.4	6.70	47	136	0.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2110***

23.0 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	7.9	1.70	40	20	0.4
8	9.4	3.00	40	40	0.5
10	0.4	0.20	40	3	0.0
TOTALS:	17.7	4.90	40	64	0.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.1	0.10	48	1	0.1
12	0.6	0.50	48	9	0.4
14	0.4	0.50	48	8	0.4
16	0.4	0.60	48	11	0.3
18	0.1	0.20	48	4	0.1
20	0.1	0.20	48	4	0.1
22	0.1	0.10	48	3	0.0
24	0.1	0.20	49	4	0.0
TOTALS:	1.9	2.40	48	43	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2110***

23.0 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.1	0.10	56	3	0.0
22	0.0	0.00	0	0	0.0
24	0.1	0.20	56	5	0.0
26	0.0	0.00	0	0	0.0
TOTALS:	0.2	0.30	56	8	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.1
12	0.2	0.10	56	3	0.3
14	0.2	0.20	56	5	0.4
16	0.1	0.10	57	3	0.2
18	0.1	0.20	57	4	0.1
20	0.0	0.10	58	2	0.1
TOTALS:	0.6	0.70	57	17	1.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2025

YEAR: ***2110***

23.0 acres

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.6	0.30	70	8	0.5
12	1.9	1.50	70	37	1.6
14	1.5	1.60	71	41	1.2
16	0.7	1.00	71	26	0.6
18	0.2	0.40	70	10	0.2
TOTALS:	4.9	4.80	70	122	4.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

28.1 acres

Summary Statistics *Planting Year: 2026*

	QMD	TPA	BA/A	Top Ht.	SDI	CCF	MAI
2006	8.1	230	83.00	50	164	187	25.1
2010	8.8	227	96.00	55	184	208	30.2
2020	10.4	226	133.00	63	240	266	43.8
2027	6.6	233	55.00	54	119	108	16.1
2030	7.0	231	62.00	57	130	117	18.0
2040	8.6	226	91.00	62	177	163	25.3
2050	10.0	221	120.00	65	220	206	31.5
2060	11.6	198	144.00	67	250	237	35.8
2070	13.3	177	170.00	69	278	264	39.7
2080	15.0	159	195.00	71	305	288	43.3
2090	16.8	133	205.00	71	306	287	43.1
2100	19.1	103	205.00	73	292	271	41.0
2110	21.1	84	204.00	73	278	256	38.7
2120	22.8	71	201.00	73	267	244	36.1

*Terms: QMD - Quadratic mean diameter; TPA - Trees per acre; BA/A - Basal Area/Acre (Sq.Ft.); Top Ht. - Top Height; SDI - Stand Density Index; CCF - Crown Competition Factor; MAI - Mean Annual Increment

*Per acre values

Mitigation Unit 2026

YEAR: ***2006***

28.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	24.0	2.10	19	0	0.0
6	61.3	10.40	24	44	0.0
8	70.3	21.20	31	151	0.0
10	40.0	19.30	40	225	0.0
12	19.5	13.80	47	233	0.0
14	13.0	12.60	55	263	0.0
16	1.0	1.40	65	34	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	1.80	80	56	0.0
TOTALS:	229.6	82.60	32	1,006	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.2	0.80	40	11	0.0
10	4.0	2.20	45	36	0.0
12	10.0	7.20	50	136	0.0
14	9.0	9.00	58	196	0.0
TOTALS:	25.2	19.20	51	379	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	18	0	0.0
6	10.0	1.70	23	11	0.0
8	13.0	4.00	26	37	0.0
10	10.0	4.80	33	54	0.0
12	5.5	3.90	41	58	0.0
14	2.0	1.80	45	30	0.0
TOTALS:	43.5	16.50	29	189	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2026

YEAR: ***2006***

28.1 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	20.0	1.70	19	0	0.0
6	42.0	7.00	24	23	0.0
8	45.7	13.80	32	73	0.0
10	25.0	11.90	42	129	0.0
12	4.0	2.60	50	40	0.0
TOTALS:	136.7	37.00	30	265	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.5	0.40	24	2	0.0
8	3.4	1.00	29	11	0.0
10	1.0	0.40	34	5	0.0
TOTALS:	6.9	1.80	28	18	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.0	1.80	55	37	0.0
16	1.0	1.40	65	34	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	1.80	80	56	0.0
TOTALS:	3.5	5.00	61	127	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2006***

28.1 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.0	0.10	15	0	0.0
6	5.2	0.90	23	5	0.0
8	3.0	0.80	26	8	0.0
TOTALS:	9.2	1.80	23	13	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.30	34	3	0.0
8	3.0	0.80	40	11	0.0
TOTALS:	4.6	1.10	38	14	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2010***

28.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	23.2	2.40	22	10	0.5
6	59.5	11.80	27	57	1.2
8	67.9	23.80	36	214	0.7
10	38.5	21.00	44	283	0.0
12	21.6	16.80	51	305	0.0
14	13.7	14.80	58	324	0.0
16	1.3	1.70	64	41	0.0
18	0.9	1.40	67	35	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.50	81	45	0.0
28	0.1	0.50	81	16	0.0
TOTALS:	227.1	95.70	37	1,329	2.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.7	0.70	46	11	0.0
10	3.5	2.10	50	39	0.0
12	9.8	7.80	55	161	0.0
14	9.1	9.90	61	229	0.0
16	1.1	1.50	64	35	0.0
TOTALS:	25.2	22.00	56	475	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	19	0	0.0
6	10.0	1.90	25	14	0.0
8	11.2	3.90	29	37	0.0
10	10.8	5.70	35	69	0.0
12	5.9	4.60	44	73	0.0
14	2.6	2.70	48	48	0.0
TOTALS:	43.5	19.10	32	240	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2026

YEAR: ***2010***

28.1 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	19.5	2.00	22	10	0.5
6	41.1	8.10	28	27	0.9
8	45.3	16.00	38	130	0.4
10	23.0	12.50	47	168	0.0
12	6.0	4.40	53	71	0.0
TOTALS:	134.9	43.00	35	406	1.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	26	4	0.1
8	3.1	1.00	31	11	0.1
10	1.2	0.60	35	7	0.0
TOTALS:	6.7	2.10	30	23	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.0	2.20	57	46	0.0
16	0.2	0.20	67	6	0.0
18	0.9	1.40	67	35	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.50	81	45	0.0
28	0.1	0.50	81	16	0.0
TOTALS:	3.6	5.80	63	147	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2010***

28.1 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.7	0.10	16	0	0.0
6	4.4	0.90	23	7	0.2
8	3.6	1.30	27	13	0.2
TOTALS:	8.7	2.30	24	20	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.40	36	4	0.0
8	3.0	0.90	42	13	0.0
TOTALS:	4.6	1.30	40	17	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2020***

28.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	5.7	0.70	28	3	0.1
6	40.0	8.00	32	43	0.2
8	57.0	20.10	40	223	0.4
10	47.0	24.90	47	360	0.4
12	38.4	29.40	54	535	0.3
14	18.4	19.40	60	420	0.1
16	12.8	17.60	66	434	0.0
18	3.8	6.70	67	170	0.0
20	1.6	3.30	71	88	0.0
22	0.2	0.50	71	14	0.0
24	0.1	0.20	71	5	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	82	41	0.0
30	0.2	1.00	82	31	0.0
TOTALS:	225.5	133.10	46	2,365	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.6	0.80	59	18	0.1
12	4.6	3.80	64	90	0.1
14	7.2	7.70	67	192	0.1
16	8.3	11.50	70	300	0.0
18	2.3	3.90	70	103	0.0
20	1.0	1.90	72	52	0.0
TOTALS:	25.0	29.60	67	756	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2026

YEAR: ***2020***

28.1 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.7	0.20	22	1	0.1
6	5.3	1.10	27	8	0.2
8	8.9	3.00	33	31	0.1
10	9.4	4.90	37	59	0.0
12	8.7	6.50	45	104	0.0
14	5.6	5.80	51	112	0.0
16	2.8	3.70	55	79	0.0
18	0.7	1.20	57	26	0.0
TOTALS:	43.1	26.40	39	420	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	4.0	0.50	30	2	0.0
6	32.6	6.50	33	32	0.0
8	38.8	13.80	44	152	0.1
10	29.6	15.80	52	239	0.2
12	23.3	17.80	57	323	0.2
14	5.2	5.40	60	107	0.0
16	0.8	1.10	62	23	0.0
TOTALS:	134.3	60.90	46	877	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.9	0.20	30	2	0.0
8	2.8	1.00	34	11	0.0
10	2.4	1.30	37	17	0.0
12	0.5	0.40	40	6	0.0
14	0.1	0.10	41	1	0.0
TOTALS:	6.7	3.00	35	36	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2020***

28.1 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.30	63	6	0.0
16	1.0	1.30	63	32	0.0
18	0.9	1.60	65	40	0.0
20	0.6	1.30	69	35	0.0
22	0.2	0.50	71	14	0.0
24	0.1	0.20	71	5	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	82	41	0.0
30	0.2	1.00	82	31	0.0
TOTALS:	3.5	7.50	68	204	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.1	0.20	21	1	0.0
8	3.4	1.20	27	12	0.0
10	2.8	1.50	30	19	0.0
12	1.2	0.90	31	12	0.0
14	0.2	0.20	31	2	0.0
TOTALS:	8.7	4.00	28	46	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	3.1	1.10	43	17	0.2
10	1.2	0.60	45	10	0.1
TOTALS:	4.3	1.70	44	27	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2027***

28.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	22.5	4.90	36	31	4.2
8	40.5	14.50	43	171	8.0
10	22.3	11.10	47	165	31.6
12	4.7	3.40	45	59	29.0
14	4.7	5.20	67	131	26.2
16	5.8	7.70	68	195	11.4
18	1.3	2.20	67	55	7.0
20	0.3	0.60	72	16	2.8
22	0.9	2.30	70	62	1.0
24	0.2	0.80	73	23	0.0
26	0.0	0.00	0	0	0.0
28	0.1	0.50	83	17	0.0
30	0.3	1.30	83	42	0.0
32	0.1	0.60	83	18	0.0
TOTALS:	103.7	55.10	22	985	121.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.9	0.60	66	13	0.3
12	1.0	0.90	67	21	0.2
14	4.3	4.80	70	125	0.5
16	5.2	6.90	71	180	4.8
18	0.0	0.00	0	0	4.3
20	0.0	0.00	0	0	2.3
22	0.0	0.00	0	0	1.0
TOTALS:	11.4	13.20	70	339	13.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2027***

28.1 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	3.0	0.60	27	4	0.9
8	8.0	2.80	34	29	2.3
10	5.9	3.10	40	41	1.3
12	1.4	1.00	49	16	7.0
14	0.0	0.00	0	0	8.2
16	0.0	0.00	0	0	2.7
18	0.0	0.00	0	0	2.2
20	0.0	0.00	0	0	0.3
TOTALS:	18.3	7.50	36	91	24.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	18.8	4.10	38	26	3.0
8	28.8	10.40	46	124	4.3
10	12.3	5.90	52	91	25.4
12	0.0	0.00	0	0	19.6
14	0.0	0.00	0	0	17.0
16	0.0	0.00	0	0	3.9
18	0.0	0.00	0	0	0.6
20	0.0	0.00	0	0	0.2
TOTALS:	59.9	20.40	45	241	74.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.4	0.10	33	1	0.1
8	1.4	0.50	35	6	0.4
10	0.8	0.40	38	5	1.6
12	0.0	0.00	0	0	1.4
14	0.0	0.00	0	0	0.5
TOTALS:	2.6	1.00	36	12	4.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2027***

28.1 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.30	67	7	0.0
18	1.3	2.20	67	55	0.0
20	0.3	0.60	72	16	0.0
22	0.9	2.30	70	62	0.0
24	0.2	0.80	73	23	0.0
26	0.0	0.00	0	0	0.0
28	0.1	0.50	83	17	0.0
30	0.3	1.30	83	42	0.0
32	0.1	0.60	83	18	0.0
TOTALS:	3.4	8.60	9	240	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	21	1	0.2
8	1.2	0.40	27	4	0.6
10	1.9	1.00	30	12	0.7
12	2.3	1.60	32	22	0.6
14	0.4	0.40	33	6	0.1
16	0.4	0.60	32	8	0.1
TOTALS:	6.5	4.10	30	52	2.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2027***

28.1 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.0	0.40	43	6	0.5
10	0.5	0.20	46	4	2.1
12	0.0	0.00	0	0	0.2
TOTALS:	1.5	0.60	44	10	2.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2030***

28.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	127.7	0.30	8	0	0.7
4	0.0	0.00	0	0	0.0
6	17.0	3.80	39	34	0.2
8	37.5	13.90	44	169	0.3
10	28.5	15.10	49	234	0.2
12	5.6	4.20	46	72	0.0
14	3.0	3.30	65	79	0.0
16	8.0	11.20	68	287	0.0
18	1.5	2.70	69	70	0.0
20	0.6	1.20	70	32	0.0
22	0.8	2.10	71	58	0.0
24	0.2	0.60	74	16	0.0
26	0.2	0.70	74	21	0.0
28	0.1	0.50	84	15	0.0
30	0.3	1.30	84	43	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	231.1	61.60	26	1,153	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	68	3	0.0
12	1.1	0.90	69	22	0.0
14	2.6	2.80	70	73	0.0
16	7.0	9.90	72	264	0.0
18	0.6	0.90	71	24	0.0
TOTALS:	11.5	14.60	71	386	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2030***

28.1 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.1	0.40	27	3	0.0
8	7.0	2.40	35	26	0.0
10	7.1	3.80	42	54	0.0
12	2.1	1.50	47	26	0.0
TOTALS:	18.3	8.10	38	108	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	14.3	3.30	41	30	0.2
8	28.4	10.70	47	134	0.3
10	16.8	9.00	55	147	0.2
TOTALS:	59.5	23.00	48	311	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.4	0.10	34	1	0.0
8	1.1	0.40	36	5	0.0
10	1.2	0.60	39	8	0.0
TOTALS:	2.7	1.10	37	14	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2030***

28.1 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.30	68	7	0.0
18	1.0	1.80	68	47	0.0
20	0.6	1.20	70	32	0.0
22	0.8	2.10	71	58	0.0
24	0.2	0.60	74	16	0.0
26	0.2	0.70	74	21	0.0
28	0.1	0.50	84	15	0.0
30	0.3	1.30	84	43	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	3.5	9.20	12	261	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	21	1	0.0
8	0.8	0.30	27	3	0.0
10	1.8	1.00	30	12	0.0
12	2.3	1.80	33	24	0.0
14	0.5	0.50	33	6	0.0
16	0.8	1.10	34	16	0.0
TOTALS:	6.5	4.80	31	62	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	8	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2030***

28.1 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	8	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	44	1	0.0
10	1.3	0.60	46	10	0.0
TOTALS:	1.5	0.70	45	11	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	11.9	0.10	10	0	0.7
TOTALS:	11.9	0.10	10	0	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	32.4	0.10	9	0	0.0
TOTALS:	32.4	0.10	9	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2040***

28.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	115.5	3.00	22	0	3.7
4	8.3	0.40	28	0	0.2
6	3.6	0.80	45	9	0.0
8	20.9	7.40	50	105	0.1
10	25.8	14.30	55	245	0.2
12	32.1	25.20	55	464	0.3
14	5.3	5.50	53	110	0.1
16	1.7	2.50	66	61	0.0
18	3.4	5.80	73	159	0.1
20	6.4	13.70	71	372	0.1
22	0.4	1.20	68	31	0.0
24	1.9	5.90	73	166	0.0
26	0.4	1.50	75	44	0.0
28	0.1	0.60	77	18	0.0
30	0.1	0.50	85	17	0.0
32	0.4	2.20	85	71	0.0
TOTALS:	226.3	90.50	38	1,869	4.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.2	0.10	73	4	0.0
14	1.1	1.10	74	30	0.0
16	1.2	1.70	75	46	0.0
18	3.1	5.30	75	151	0.0
20	5.6	12.10	75	345	0.1
22	0.2	0.40	75	12	0.0
TOTALS:	11.4	20.70	75	587	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2026

YEAR: ***2040***

28.1 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.1	0.30	30	2	0.0
8	3.2	1.20	40	15	0.1
10	3.0	1.70	44	25	0.1
12	9.2	6.50	49	111	0.2
14	1.3	1.30	56	27	0.0
TOTALS:	17.8	11.00	46	180	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	51	7	0.0
8	16.7	5.90	53	86	0.0
10	19.5	10.80	59	192	0.0
12	20.0	16.40	60	316	0.0
14	0.8	0.80	64	17	0.0
TOTALS:	59.4	34.40	57	618	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.6	0.20	39	3	0.0
10	1.6	0.90	42	14	0.0
12	0.4	0.30	42	5	0.0
TOTALS:	2.6	1.40	41	22	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2040***

28.1 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	30.8	0.40	17	0	1.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.30	72	7	0.0
18	0.0	0.10	72	2	0.0
20	0.1	0.20	72	4	0.0
22	0.2	0.50	77	15	0.0
24	1.9	5.90	73	166	0.0
26	0.4	1.50	75	44	0.0
28	0.1	0.60	77	18	0.0
30	0.1	0.50	85	17	0.0
32	0.4	2.20	85	71	0.0
TOTALS:	34.2	12.20	23	343	1.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	24	1	0.0
10	0.8	0.40	29	5	0.0
12	1.8	1.60	34	22	0.1
14	2.1	2.30	36	35	0.0
16	0.4	0.50	36	8	0.0
18	0.2	0.40	36	6	0.0
20	0.7	1.40	37	23	0.0
22	0.1	0.20	38	4	0.0
TOTALS:	6.3	6.90	34	104	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	25.8	0.60	20	0	0.0
TOTALS:	25.8	0.60	20	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2040***

28.1 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	24.3	0.70	25	0	1.5
TOTALS:	24.3	0.70	25	0	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.0	0.50	47	9	0.1
12	0.4	0.30	51	6	0.0
TOTALS:	1.4	0.80	48	15	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	6.6	0.30	27	0	0.0
4	5.2	0.30	28	0	0.0
TOTALS:	11.8	0.60	27	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	27.9	1.10	27	0	1.2
4	3.1	0.20	29	0	0.1
TOTALS:	31.0	1.30	27	0	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2050***

28.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	58.8	2.20	26	0	0.7
4	59.4	4.10	34	2	2.7
6	2.3	0.40	38	4	0.1
8	11.9	4.10	55	65	0.2
10	14.1	7.50	56	133	0.2
12	28.6	22.10	61	444	0.4
14	22.2	23.70	62	507	0.2
16	6.1	8.10	54	168	0.0
18	4.9	8.00	65	189	0.0
20	4.8	10.80	72	296	0.0
22	3.5	9.30	70	253	0.0
24	0.2	0.70	78	20	0.0
26	3.3	12.20	77	359	0.0
28	0.9	3.70	77	111	0.0
30	0.0	0.00	0	0	0.0
32	0.4	2.10	85	69	0.0
34	0.1	0.80	85	25	0.0
TOTALS:	221.5	119.80	44	2,644	4.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.3	0.40	76	11	0.0
16	1.0	1.50	76	41	0.0
18	1.1	2.00	77	57	0.0
20	4.1	9.30	77	270	0.0
22	2.8	7.40	77	217	0.0
24	0.1	0.30	77	8	0.0
26	1.6	6.00	77	178	0.0
TOTALS:	11.0	26.90	77	781	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2026

YEAR: ***2050***

28.1 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.9	0.70	39	9	0.0
10	3.4	1.90	48	30	0.0
12	4.9	3.70	54	73	0.0
14	5.2	5.30	58	116	0.0
16	2.0	2.50	57	55	0.0
18	0.4	0.70	66	18	0.0
TOTALS:	17.8	14.80	53	301	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.4	0.10	59	1	0.0
8	9.4	3.10	60	53	0.2
10	9.3	4.80	61	90	0.2
12	21.6	16.70	64	345	0.4
14	14.8	16.00	65	347	0.2
16	0.5	0.60	67	13	0.0
18	2.6	4.00	66	91	0.0
TOTALS:	58.6	45.30	63	940	1.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.4	0.20	42	2	0.0
10	0.4	0.20	44	4	0.0
12	1.3	1.00	45	17	0.0
14	0.3	0.30	45	5	0.0
16	0.1	0.10	45	2	0.0
TOTALS:	2.5	1.80	44	30	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2050***

28.1 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	30.4	1.00	26	0	0.4
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.2	0.30	75	9	0.0
20	0.0	0.00	0	0	0.0
22	0.1	0.30	75	9	0.0
24	0.1	0.40	79	12	0.0
26	1.7	6.20	76	181	0.0
28	0.9	3.70	77	111	0.0
30	0.0	0.00	0	0	0.0
32	0.4	2.10	85	69	0.0
34	0.1	0.80	85	25	0.0
TOTALS:	33.9	14.80	31	415	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	26	1	0.0
10	0.5	0.30	34	4	0.0
12	0.3	0.20	30	3	0.0
14	1.0	1.20	36	19	0.0
16	2.5	3.40	39	56	0.0
18	0.6	1.00	35	14	0.0
20	0.7	1.50	40	26	0.0
22	0.6	1.60	40	28	0.0
TOTALS:	6.4	9.30	37	151	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	25.6	1.10	27	0	0.2
TOTALS:	25.6	1.10	27	0	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2026

YEAR: ***2050***

28.1 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	2.7	0.10	32	0	0.2
4	20.4	1.10	33	0	0.9
TOTALS:	23.1	1.20	33	0	1.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.5	0.30	48	5	0.0
12	0.4	0.30	51	6	0.0
14	0.5	0.50	53	11	0.0
TOTALS:	1.4	1.10	51	22	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	9.9	0.70	32	1	0.6
6	1.3	0.30	33	3	0.1
TOTALS:	11.2	1.00	32	4	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	29.2	2.30	35	1	1.2
6	0.6	0.10	37	1	0.0
TOTALS:	29.8	2.40	35	2	1.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2060***

28.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	79.2	5.90	34	13	11.2
6	23.1	3.90	41	46	4.1
8	4.4	1.60	52	26	0.7
10	7.9	4.50	57	85	1.1
12	28.7	22.90	65	488	2.7
14	13.7	14.40	64	320	1.3
16	16.0	22.30	64	506	1.0
18	4.2	7.20	59	162	0.3
20	9.5	19.80	67	485	0.5
22	3.4	9.30	68	248	0.2
24	3.2	10.00	77	297	0.1
26	0.4	1.60	79	48	0.0
28	3.3	14.20	78	427	0.0
30	0.8	3.90	79	118	0.0
32	0.1	0.60	86	19	0.0
34	0.4	2.40	86	80	0.0
TOTALS:	198.3	144.50	50	3,368	23.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.30	77	10	0.0
18	0.2	0.30	77	10	0.0
20	2.8	5.90	77	171	0.2
22	2.5	7.00	77	207	0.1
24	3.1	9.70	77	286	0.1
26	0.1	0.40	78	11	0.0
28	1.7	7.80	77	234	0.0
TOTALS:	10.6	31.40	77	928	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2026

YEAR: ***2060***

28.1 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	40	1	0.0
10	2.7	1.60	51	27	0.4
12	3.9	3.10	60	68	0.5
14	4.4	4.60	62	108	0.5
16	3.8	5.50	63	135	0.3
18	0.9	1.50	70	42	0.0
TOTALS:	15.9	16.40	60	382	1.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.2	0.90	65	17	0.2
10	4.1	2.30	66	48	0.4
12	23.5	18.70	67	403	2.0
14	8.2	8.60	67	191	0.6
16	10.0	13.60	67	311	0.5
18	1.6	2.70	68	64	0.1
20	5.1	10.30	69	247	0.2
TOTALS:	54.7	57.10	67	1,281	4.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.4	0.20	45	3	0.1
12	0.7	0.60	47	10	0.1
14	0.6	0.70	47	12	0.1
16	0.4	0.50	46	9	0.0
18	0.1	0.10	48	2	0.0
TOTALS:	2.2	2.10	47	36	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2026

YEAR: ***2060***

28.1 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	25.6	1.40	32	0	4.8
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.2	0.30	78	10	0.0
22	0.0	0.00	0	0	0.0
24	0.1	0.40	78	11	0.0
26	0.3	1.20	79	36	0.0
28	1.5	6.40	79	193	0.0
30	0.8	3.90	79	118	0.0
32	0.1	0.60	86	19	0.0
34	0.4	2.40	86	80	0.0
TOTALS:	29.0	16.60	38	467	4.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	29	1	0.0
12	0.4	0.40	35	5	0.1
14	0.1	0.10	35	2	0.0
16	1.4	2.10	40	37	0.1
18	1.2	2.10	40	36	0.1
20	1.6	3.30	40	58	0.1
22	0.9	2.30	42	41	0.0
TOTALS:	5.8	10.40	40	180	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2060***

28.1 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	24.8	1.60	31	0	0.9
TOTALS:	24.8	1.60	31	0	0.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	13.8	1.20	37	4	3.0
6	5.0	0.90	37	8	1.0
8	0.4	0.10	37	1	0.1
TOTALS:	19.2	2.20	37	14	4.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	50	3	0.1
12	0.1	0.10	50	2	0.0
14	0.3	0.30	52	7	0.1
16	0.2	0.20	54	5	0.0
18	0.2	0.40	54	9	0.0
TOTALS:	1.1	1.20	52	25	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.5	0.40	36	2	0.9
6	4.1	0.70	37	8	1.1
8	1.1	0.30	37	4	0.3
10	0.2	0.10	38	2	0.0
TOTALS:	8.9	1.50	37	15	2.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2060***

28.1 acres

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	11.5	1.30	43	7	1.6
6	14.0	2.30	43	30	2.1
8	0.5	0.20	45	3	0.1
TOTALS:	26.0	3.80	43	40	3.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2070***

28.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	45.3	4.10	36	11	5.3
6	30.5	6.00	45	78	6.9
8	11.1	3.50	46	51	2.6
10	6.5	3.50	57	65	1.1
12	11.5	9.00	64	196	1.4
14	20.7	23.10	67	538	1.9
16	17.5	24.50	68	573	1.1
18	9.2	16.40	64	392	0.7
20	4.0	8.40	65	216	0.3
22	8.6	21.80	65	526	0.3
24	3.2	9.90	73	280	0.1
26	2.8	10.20	78	306	0.1
28	1.7	7.30	79	224	0.0
30	1.6	7.60	80	236	0.0
32	2.1	11.50	78	349	0.0
34	0.5	2.80	87	94	0.0
TOTALS:	176.8	169.60	54	4,133	21.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.2	0.40	77	11	0.0
20	1.0	2.20	78	64	0.1
22	1.0	2.60	77	77	0.1
24	2.6	8.10	78	240	0.1
26	2.7	9.70	78	290	0.1
28	0.9	4.00	78	120	0.0
30	0.2	0.90	78	28	0.0
32	1.6	8.60	78	259	0.0
TOTALS:	10.2	36.50	78	1,089	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2026

YEAR: ***2070***

28.1 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.9	0.60	58	11	0.2
12	2.9	2.30	63	54	0.4
14	4.7	5.30	67	134	0.6
16	1.5	2.00	66	51	0.1
18	2.7	4.70	72	132	0.2
20	1.5	3.10	70	87	0.1
TOTALS:	14.2	18.00	67	470	1.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	3.2	1.70	68	37	0.3
12	7.6	5.90	68	129	0.7
14	14.7	16.50	69	381	1.1
16	15.4	21.60	69	506	0.9
18	3.8	6.90	70	166	0.2
20	0.6	1.30	70	31	0.0
22	5.9	15.00	70	371	0.2
TOTALS:	51.2	68.90	69	1,620	3.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2070***

28.1 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	47	2	0.0
12	0.1	0.10	47	1	0.0
14	0.9	0.90	49	16	0.1
16	0.4	0.50	48	9	0.0
18	0.4	0.60	48	10	0.0
20	0.1	0.10	49	2	0.0
TOTALS:	2.2	2.40	48	41	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	21.2	1.80	37	2	4.0
6	0.4	0.10	39	1	0.1
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.2	0.50	80	16	0.0
26	0.1	0.50	82	15	0.0
28	0.8	3.30	82	104	0.0
30	1.4	6.70	81	208	0.0
32	0.5	2.90	81	91	0.0
34	0.5	2.80	87	94	0.0
TOTALS:	25.1	18.60	44	530	4.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2070***

28.1 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.4	0.40	37	6	0.1
14	0.1	0.20	36	3	0.0
16	0.0	0.10	35	1	0.0
18	1.9	3.40	43	63	0.2
20	0.8	1.70	40	30	0.1
22	1.6	4.20	43	78	0.1
24	0.4	1.30	44	25	0.0
TOTALS:	5.2	11.30	42	206	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	21.5	2.00	34	7	0.7
6	2.4	0.30	35	2	0.1
TOTALS:	23.9	2.30	34	9	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.6	0.10	40	0	0.2
6	9.9	1.90	41	23	2.8
8	3.3	1.00	41	14	0.9
10	1.2	0.60	41	8	0.3
TOTALS:	15.0	3.60	41	46	4.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2070***

28.1 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.3	0.20	52	4	0.1
14	0.2	0.30	54	6	0.1
16	0.2	0.30	54	5	0.0
18	0.2	0.40	55	9	0.0
20	0.0	0.10	55	1	0.0
TOTALS:	0.9	1.30	53	26	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.7	0.10	41	0	0.2
6	2.8	0.50	41	6	0.7
8	2.5	0.80	41	11	0.6
10	0.9	0.40	42	6	0.2
12	0.1	0.10	42	2	0.0
TOTALS:	7.0	1.90	41	26	1.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.3	0.20	50	1	0.3
6	15.0	3.10	51	45	3.2
8	5.2	1.60	51	25	1.1
TOTALS:	21.5	4.90	51	72	4.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2080***

28.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	24.7	2.70	40	13	2.6
6	24.3	4.50	43	55	3.3
8	19.0	6.70	53	112	4.1
10	9.3	5.20	52	91	1.9
12	6.2	4.90	62	103	0.9
14	9.0	8.90	67	210	1.1
16	16.9	22.80	69	551	1.5
18	19.2	33.90	69	836	1.3
20	6.5	13.90	66	345	0.4
22	4.8	12.50	59	295	0.3
24	6.9	21.60	70	560	0.3
26	2.0	7.50	74	207	0.1
28	3.2	13.40	78	406	0.1
30	2.3	11.30	79	346	0.1
32	2.0	11.00	81	344	0.0
34	2.3	14.00	80	436	0.0
36	0.1	0.70	87	24	0.0
TOTALS:	158.7	195.50	58	4,933	18.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.1	0.30	78	7	0.0
22	0.4	1.10	78	32	0.0
24	1.6	5.20	78	154	0.1
26	1.1	3.80	78	114	0.0
28	2.7	11.50	78	345	0.1
30	1.7	8.40	78	253	0.0
32	0.5	2.90	78	89	0.0
34	1.6	9.80	78	296	0.0
TOTALS:	9.7	43.00	78	1,290	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2026

YEAR: ***2080***

28.1 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	65	3	0.0
12	1.1	0.90	60	19	0.2
14	3.0	3.10	72	84	0.4
16	3.4	4.40	72	121	0.4
18	2.3	4.10	77	125	0.2
20	1.7	3.50	76	107	0.1
22	1.1	2.60	73	78	0.1
TOTALS:	12.8	18.70	72	538	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.1	0.70	69	15	0.1
12	3.7	2.90	69	66	0.3
14	5.0	4.70	69	107	0.4
16	12.7	17.30	70	409	1.0
18	15.7	27.80	70	673	0.9
20	3.3	7.00	70	171	0.1
22	0.9	2.50	70	63	0.0
24	4.8	15.20	70	381	0.1
26	0.9	3.50	70	88	0.0
TOTALS:	48.1	81.60	70	1,973	2.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2080***

28.1 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	48	2	0.0
12	0.1	0.10	48	1	0.0
14	0.6	0.60	50	11	0.1
16	0.5	0.70	49	12	0.1
18	0.3	0.60	49	12	0.0
20	0.1	0.20	50	3	0.0
22	0.0	0.10	49	2	0.0
TOTALS:	1.8	2.40	49	43	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	11.3	1.20	43	6	2.1
6	6.9	1.20	43	14	1.3
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.20	82	5	0.0
28	0.5	1.90	82	61	0.0
30	0.6	2.90	84	93	0.0
32	1.5	8.10	82	255	0.0
34	0.7	4.30	85	140	0.0
36	0.1	0.70	87	24	0.0
TOTALS:	21.6	20.50	49	598	3.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2080***

28.1 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.4	0.40	39	6	0.1
16	0.1	0.10	35	1	0.0
18	0.6	1.20	42	21	0.1
20	1.1	2.50	43	46	0.1
22	2.3	6.10	45	119	0.2
24	0.4	1.30	45	25	0.0
TOTALS:	4.9	11.60	43	218	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	13.4	1.50	37	7	0.5
6	9.7	1.70	37	15	0.3
TOTALS:	23.1	3.20	37	22	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.3	0.50	44	7	0.7
8	5.4	1.90	44	27	1.5
10	3.4	1.90	44	28	0.9
12	0.7	0.50	44	8	0.2
TOTALS:	11.8	4.80	44	70	3.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2080***

28.1 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.2	0.10	53	3	0.0
14	0.1	0.10	53	2	0.0
16	0.2	0.20	55	5	0.0
18	0.2	0.20	55	5	0.0
20	0.2	0.50	55	10	0.0
22	0.0	0.10	55	2	0.0
TOTALS:	0.9	1.20	54	26	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.3	0.30	45	4	0.4
8	1.9	0.70	45	10	0.5
10	1.8	1.00	46	16	0.4
12	0.5	0.30	45	6	0.1
14	0.0	0.00	0	0	0.0
16	0.1	0.10	47	3	0.0
TOTALS:	5.6	2.40	45	38	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	4.0	0.90	58	15	0.7
8	11.7	4.10	58	75	2.1
10	2.6	1.30	58	26	0.4
TOTALS:	18.3	6.30	58	116	3.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2090***

28.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	7.3	0.90	43	6	1.3
6	25.3	4.50	43	55	4.1
8	11.8	4.10	53	70	4.3
10	9.9	5.20	57	102	4.2
12	6.2	4.80	59	98	2.4
14	10.3	11.00	65	248	2.4
16	9.9	13.80	72	353	2.2
18	12.3	21.70	71	549	1.7
20	12.9	27.90	68	685	1.3
22	6.8	17.50	66	436	0.8
24	2.8	8.50	63	218	0.3
26	6.4	22.50	72	597	0.4
28	1.5	6.50	74	178	0.1
30	2.2	10.80	79	331	0.1
32	4.6	26.30	80	820	0.2
34	2.6	16.50	79	511	0.0
36	0.4	2.70	88	92	0.0
TOTALS:	133.2	205.20	61	5,349	25.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.3	0.90	78	27	0.1
24	0.2	0.50	78	15	0.0
26	1.7	6.30	78	189	0.2
28	0.3	1.30	78	41	0.0
30	1.8	8.90	78	269	0.1
32	2.8	15.80	78	482	0.1
34	2.1	13.90	78	426	0.0
TOTALS:	9.2	47.60	78	1,449	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2026

YEAR: ***2090***

28.1 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.5	0.40	71	11	0.2
14	1.1	1.20	69	30	0.4
16	3.4	4.80	78	143	1.1
18	2.2	4.10	78	127	0.4
20	1.0	2.20	82	70	0.1
22	1.1	2.80	80	90	0.2
24	0.9	2.80	78	88	0.1
TOTALS:	10.2	18.30	77	558	2.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	1.2	0.90	70	19	0.2
14	7.0	7.50	70	175	1.1
16	5.8	8.10	70	193	0.8
18	9.5	16.50	70	401	1.1
20	10.5	22.60	70	556	0.9
22	3.6	9.20	70	229	0.3
24	0.5	1.60	70	41	0.0
26	4.6	16.10	70	408	0.2
28	0.9	4.00	70	101	0.0
TOTALS:	43.6	86.50	70	2,124	4.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2090***

28.1 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.5	0.60	50	11	0.1
16	0.2	0.30	50	6	0.0
18	0.2	0.40	50	7	0.0
20	0.3	0.60	50	12	0.0
22	0.1	0.30	50	6	0.0
TOTALS:	1.3	2.20	50	42	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.40	49	3	1.0
6	8.7	1.50	49	21	3.0
8	1.9	0.60	50	9	0.6
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.10	83	36	0.0
30	0.4	1.90	84	62	0.0
32	1.9	10.50	84	338	0.0
34	0.4	2.60	84	85	0.0
36	0.4	2.70	88	92	0.0
TOTALS:	17.0	21.30	56	646	4.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2090***

28.1 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.3	0.30	41	5	0.1
16	0.0	0.10	38	1	0.0
18	0.2	0.40	45	8	0.1
20	1.1	2.50	44	47	0.2
22	1.4	3.80	45	75	0.2
24	1.2	3.60	46	73	0.2
TOTALS:	4.2	10.70	45	209	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	4.4	0.50	38	3	0.2
6	15.8	2.80	39	31	0.9
8	1.8	0.50	39	7	0.1
TOTALS:	22.0	3.80	38	40	1.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.3	0.80	46	12	1.4
10	2.4	1.30	46	21	1.6
12	1.8	1.50	46	24	1.1
14	0.7	0.80	46	13	0.4
TOTALS:	7.2	4.40	46	70	4.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2090***

28.1 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	54	2	0.1
16	0.1	0.10	55	3	0.1
18	0.1	0.30	55	6	0.1
20	0.0	0.00	0	0	0.0
22	0.2	0.40	56	9	0.0
24	0.0	0.10	56	2	0.0
TOTALS:	0.5	1.00	55	21	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.2	0.10	49	1	0.1
8	1.0	0.30	49	5	0.5
10	1.3	0.70	50	12	0.6
12	0.7	0.60	50	10	0.3
14	0.3	0.30	51	6	0.1
16	0.3	0.40	50	8	0.1
TOTALS:	3.8	2.40	50	41	1.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.5	0.10	63	2	0.2
8	4.9	1.80	64	37	1.6
10	6.1	3.20	63	68	1.9
12	2.0	1.40	64	33	0.6
14	0.3	0.30	63	7	0.1
TOTALS:	13.8	6.80	64	147	4.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2100***

28.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.6	0.20	43	1	0.3
6	19.3	3.80	43	49	5.0
8	8.3	2.80	49	44	3.7
10	5.3	2.80	62	60	3.2
12	6.1	4.70	63	103	3.4
14	2.9	3.00	60	66	1.7
16	11.4	16.30	70	400	3.7
18	9.8	17.60	70	438	2.4
20	4.9	10.70	71	281	1.8
22	3.9	10.20	64	255	1.4
24	8.8	27.50	70	716	1.5
26	6.8	24.20	71	623	0.7
28	3.4	13.80	73	368	0.3
30	1.2	5.90	74	161	0.1
32	3.7	20.40	81	641	0.4
34	3.7	23.30	80	729	0.1
36	2.5	18.00	80	563	0.0
TOTALS:	103.6	205.20	63	5,498	29.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.3	0.90	78	26	0.1
26	0.4	1.60	78	48	0.1
28	0.8	3.40	78	103	0.1
30	0.0	0.00	0	0	0.0
32	2.2	12.20	78	371	0.2
34	2.7	17.00	78	522	0.1
36	2.1	15.30	78	470	0.0
TOTALS:	8.5	50.40	78	1,540	0.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2026

YEAR: ***2100***

28.1 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	77	2	0.1
14	0.6	0.60	71	17	0.3
16	1.7	2.50	82	78	1.0
18	0.9	1.60	84	52	0.5
20	1.2	2.60	83	87	0.8
22	1.1	2.80	81	90	0.4
24	1.2	3.80	84	127	0.3
TOTALS:	6.8	14.00	81	452	3.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.8	0.60	70	15	0.2
14	0.2	0.20	70	4	0.0
16	8.6	12.40	70	297	1.8
18	8.1	14.60	70	356	1.4
20	3.2	7.10	70	174	0.5
22	1.3	3.20	70	79	0.1
24	6.4	20.10	70	505	0.7
26	6.3	22.50	70	573	0.6
28	2.6	10.20	71	260	0.1
30	0.9	4.40	70	115	0.0
TOTALS:	38.4	95.30	70	2,378	5.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2100***

28.1 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	50	2	0.1
16	0.3	0.40	50	7	0.1
18	0.2	0.40	50	8	0.1
20	0.1	0.20	51	3	0.0
22	0.3	0.80	50	15	0.1
24	0.0	0.10	50	3	0.0
TOTALS:	1.0	2.00	50	38	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.2
6	4.2	0.80	55	13	3.9
8	2.2	0.70	56	11	2.1
10	0.4	0.20	56	3	0.2
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.20	84	5	0.0
30	0.3	1.40	85	47	0.0
32	1.4	8.30	85	270	0.1
34	1.0	6.30	85	207	0.0
36	0.4	2.80	88	93	0.0
TOTALS:	9.9	20.70	64	651	6.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2100***

28.1 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	43	1	0.2
18	0.0	0.00	0	0	0.0
20	0.4	0.80	45	16	0.4
22	1.1	3.10	46	63	0.7
24	0.9	2.70	47	55	0.4
TOTALS:	2.5	6.70	46	134	1.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.2	0.10	40	1	0.1
6	15.1	3.00	40	35	1.1
8	4.1	1.30	40	18	0.3
TOTALS:	20.4	4.40	40	54	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.4	0.20	47	2	0.3
10	0.9	0.50	47	8	0.8
12	1.2	0.90	47	16	1.0
14	0.8	0.90	47	16	0.7
16	0.5	0.70	47	13	0.4
18	0.1	0.10	47	2	0.1
TOTALS:	3.9	3.30	47	57	3.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2100***

28.1 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.10	55	1	0.1
18	0.1	0.20	56	4	0.1
20	0.0	0.00	0	0	0.0
22	0.1	0.30	56	7	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.10	56	2	0.0
TOTALS:	0.2	0.70	56	14	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	53	2	0.3
10	0.5	0.30	53	5	0.5
12	0.5	0.40	53	7	0.4
14	0.4	0.40	54	9	0.3
16	0.1	0.20	54	3	0.1
18	0.2	0.30	53	7	0.1
TOTALS:	2.0	1.70	53	33	1.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2100***

28.1 acres

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.3	0.50	67	10	0.6
10	3.5	1.90	68	43	1.8
12	3.6	2.60	67	64	1.7
14	0.8	0.70	67	19	0.4
16	0.0	0.00	0	0	0.0
18	0.2	0.30	67	8	0.1
TOTALS:	9.4	6.00	67	144	4.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2110***

28.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	11.8	2.50	43	33	2.6
8	8.2	2.70	45	40	2.6
10	3.8	2.00	59	41	1.5
12	3.8	2.90	65	69	1.6
14	3.7	3.90	65	92	1.6
16	2.9	4.10	70	107	1.1
18	6.6	11.10	71	282	2.0
20	9.2	19.70	71	499	2.8
22	4.6	12.50	70	327	1.0
24	3.4	10.80	65	272	0.6
26	4.5	16.60	73	447	0.8
28	7.0	29.50	71	764	0.9
30	2.9	14.10	73	384	0.3
32	2.5	14.20	78	426	0.2
34	2.7	16.80	82	532	0.2
36	3.8	26.70	80	834	0.1
38	1.7	13.60	79	420	0.0
TOTALS:	83.1	203.70	64	5,567	19.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2026

YEAR: ***2110***

28.1 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.1	0.20	78	7	0.0
28	0.4	1.60	78	49	0.1
30	0.6	2.90	78	87	0.1
32	0.7	4.10	78	126	0.1
34	1.5	9.40	78	288	0.1
36	3.1	21.90	78	673	0.1
38	1.7	13.40	78	412	0.0
TOTALS:	8.1	53.50	78	1,641	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.4	0.50	77	13	0.1
16	0.9	1.30	85	43	0.3
18	1.1	1.90	85	63	0.3
20	0.8	1.80	86	62	0.2
22	1.0	2.60	87	90	0.2
24	0.5	1.50	85	52	0.1
26	0.7	2.90	86	99	0.1
TOTALS:	5.4	12.50	85	423	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2110***

28.1 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.7	0.70	70	16	0.3
16	0.7	1.00	71	24	0.1
18	4.9	8.30	70	202	1.4
20	7.7	16.50	71	406	2.3
22	2.8	7.70	71	192	0.5
24	1.8	5.80	71	148	0.2
26	3.6	13.00	71	330	0.6
28	6.6	27.80	71	714	0.8
30	2.1	10.30	71	266	0.2
32	0.9	4.60	70	119	0.0
TOTALS:	31.8	95.70	71	2,418	6.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.30	51	5	0.2
18	0.1	0.10	51	2	0.0
20	0.1	0.20	51	4	0.1
22	0.1	0.20	51	4	0.0
24	0.0	0.10	51	3	0.0
26	0.2	0.50	51	11	0.1
TOTALS:	0.7	1.40	51	28	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2110***

28.1 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.3	0.30	61	5	1.3
8	2.0	0.70	61	13	1.8
10	0.4	0.20	61	4	0.4
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.2	0.90	86	31	0.0
32	1.0	5.50	85	181	0.1
34	1.2	7.40	86	245	0.0
36	0.7	4.80	87	161	0.0
38	0.0	0.20	88	8	0.0
TOTALS:	6.8	20.00	72	646	3.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.10	44	1	0.0
20	0.1	0.30	47	6	0.0
22	0.7	1.90	47	39	0.2
24	1.0	3.00	48	63	0.3
TOTALS:	1.8	5.30	47	110	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2026

YEAR: ***2110***

28.1 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	10.5	2.30	40	28	1.3
8	6.2	2.00	40	27	0.8
10	1.1	0.50	40	7	0.1
TOTALS:	17.8	4.80	40	63	2.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	48	2	0.1
12	0.7	0.50	48	9	0.4
14	0.8	0.90	48	16	0.5
16	0.4	0.50	48	9	0.2
18	0.3	0.60	48	11	0.2
20	0.1	0.20	48	4	0.1
TOTALS:	2.5	2.80	48	51	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.1	0.20	56	4	0.0
22	0.0	0.00	0	0	0.0
24	0.1	0.20	56	6	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.10	56	1	0.0
TOTALS:	0.2	0.50	56	11	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2026

YEAR: ***2110***

28.1 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	57	3	0.2
12	0.3	0.20	56	4	0.2
14	0.3	0.40	57	8	0.2
16	0.2	0.30	57	6	0.1
18	0.1	0.10	56	3	0.0
20	0.1	0.10	57	3	0.0
22	0.0	0.10	57	2	0.0
TOTALS:	1.3	1.40	57	29	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.9	1.00	70	25	0.7
12	2.9	2.20	70	56	1.0
14	1.4	1.50	70	38	0.5
16	0.6	0.70	70	19	0.2
18	0.0	0.00	0	0	0.0
20	0.2	0.30	70	9	0.0
TOTALS:	7.0	5.70	70	147	2.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

28.2 acres

Summary Statistics *Planting Year: 2027*

	QMD	TPA	BA/A	Top Ht.	SDI	CCF	MAI
2006	8.1	230	83.00	50	164	187	25.1
2010	8.8	227	96.00	55	184	208	30.2
2020	10.4	226	133.00	63	240	266	43.8
2028	6.7	231	56.00	55	120	108	16.5
2030	6.9	230	60.00	56	127	114	17.6
2040	8.4	226	86.00	61	169	155	24.0
2050	9.7	221	114.00	66	212	196	29.9
2060	11.3	201	141.00	68	246	232	34.9
2070	13.0	179	165.00	70	273	260	38.5
2080	14.8	160	192.00	71	302	287	42.3
2090	16.9	134	210.00	72	312	294	43.8
2100	19.2	101	204.00	72	289	272	40.7
2110	21.2	83	204.00	73	277	260	38.4
2120	22.8	71	201.00	73	266	248	35.9

*Terms: QMD - Quadratic mean diameter; TPA - Trees per acre; BA/A - Basal Area/Acre (Sq.Ft.); Top Ht. - Top Height; SDI - Stand Density Index; CCF - Crown Competition Factor; MAI - Mean Annual Increment

*Per acre values

Mitigation Unit 2027

YEAR: ***2006***

28.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	24.0	2.10	19	0	0.0
6	61.3	10.40	24	44	0.0
8	70.3	21.20	31	151	0.0
10	40.0	19.30	40	225	0.0
12	19.5	13.80	47	233	0.0
14	13.0	12.60	55	263	0.0
16	1.0	1.40	65	34	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	1.80	80	56	0.0
TOTALS:	229.6	82.60	32	1,006	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.2	0.80	40	11	0.0
10	4.0	2.20	45	36	0.0
12	10.0	7.20	50	136	0.0
14	9.0	9.00	58	196	0.0
TOTALS:	25.2	19.20	51	379	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	18	0	0.0
6	10.0	1.70	23	11	0.0
8	13.0	4.00	26	37	0.0
10	10.0	4.80	33	54	0.0
12	5.5	3.90	41	58	0.0
14	2.0	1.80	45	30	0.0
TOTALS:	43.5	16.50	29	189	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2027

YEAR: ***2006***

28.2 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	20.0	1.70	19	0	0.0
6	42.0	7.00	24	23	0.0
8	45.7	13.80	32	73	0.0
10	25.0	11.90	42	129	0.0
12	4.0	2.60	50	40	0.0
TOTALS:	136.7	37.00	30	265	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.5	0.40	24	2	0.0
8	3.4	1.00	29	11	0.0
10	1.0	0.40	34	5	0.0
TOTALS:	6.9	1.80	28	18	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.0	1.80	55	37	0.0
16	1.0	1.40	65	34	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	1.80	80	56	0.0
TOTALS:	3.5	5.00	61	127	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2006***

28.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.0	0.10	15	0	0.0
6	5.2	0.90	23	5	0.0
8	3.0	0.80	26	8	0.0
TOTALS:	9.2	1.80	23	13	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.30	34	3	0.0
8	3.0	0.80	40	11	0.0
TOTALS:	4.6	1.10	38	14	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2010***

28.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	23.2	2.40	22	10	0.5
6	59.5	11.80	27	57	1.2
8	67.9	23.80	36	214	0.7
10	38.5	21.00	44	283	0.0
12	21.6	16.80	51	305	0.0
14	13.7	14.80	58	324	0.0
16	1.3	1.70	64	41	0.0
18	0.9	1.40	67	35	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.50	81	45	0.0
28	0.1	0.50	81	16	0.0
TOTALS:	227.1	95.70	37	1,329	2.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.7	0.70	46	11	0.0
10	3.5	2.10	50	39	0.0
12	9.8	7.80	55	161	0.0
14	9.1	9.90	61	229	0.0
16	1.1	1.50	64	35	0.0
TOTALS:	25.2	22.00	56	475	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	19	0	0.0
6	10.0	1.90	25	14	0.0
8	11.2	3.90	29	37	0.0
10	10.8	5.70	35	69	0.0
12	5.9	4.60	44	73	0.0
14	2.6	2.70	48	48	0.0
TOTALS:	43.5	19.10	32	240	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2027

YEAR: ***2010***

28.2 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	19.5	2.00	22	10	0.5
6	41.1	8.10	28	27	0.9
8	45.3	16.00	38	130	0.4
10	23.0	12.50	47	168	0.0
12	6.0	4.40	53	71	0.0
TOTALS:	134.9	43.00	35	406	1.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	26	4	0.1
8	3.1	1.00	31	11	0.1
10	1.2	0.60	35	7	0.0
TOTALS:	6.7	2.10	30	23	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.0	2.20	57	46	0.0
16	0.2	0.20	67	6	0.0
18	0.9	1.40	67	35	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.50	81	45	0.0
28	0.1	0.50	81	16	0.0
TOTALS:	3.6	5.80	63	147	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2010***

28.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.7	0.10	16	0	0.0
6	4.4	0.90	23	7	0.2
8	3.6	1.30	27	13	0.2
TOTALS:	8.7	2.30	24	20	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.40	36	4	0.0
8	3.0	0.90	42	13	0.0
TOTALS:	4.6	1.30	40	17	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2020***

28.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	5.7	0.70	28	3	0.1
6	40.0	8.00	32	43	0.2
8	57.0	20.10	40	223	0.4
10	47.0	24.90	47	360	0.4
12	38.4	29.40	54	535	0.3
14	18.4	19.40	60	420	0.1
16	12.8	17.60	66	434	0.0
18	3.8	6.70	67	170	0.0
20	1.6	3.30	71	88	0.0
22	0.2	0.50	71	14	0.0
24	0.1	0.20	71	5	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	82	41	0.0
30	0.2	1.00	82	31	0.0
TOTALS:	225.5	133.10	46	2,365	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.6	0.80	59	18	0.1
12	4.6	3.80	64	90	0.1
14	7.2	7.70	67	192	0.1
16	8.3	11.50	70	300	0.0
18	2.3	3.90	70	103	0.0
20	1.0	1.90	72	52	0.0
TOTALS:	25.0	29.60	67	756	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2027

YEAR: ***2020***

28.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.7	0.20	22	1	0.1
6	5.3	1.10	27	8	0.2
8	8.9	3.00	33	31	0.1
10	9.4	4.90	37	59	0.0
12	8.7	6.50	45	104	0.0
14	5.6	5.80	51	112	0.0
16	2.8	3.70	55	79	0.0
18	0.7	1.20	57	26	0.0
TOTALS:	43.1	26.40	39	420	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	4.0	0.50	30	2	0.0
6	32.6	6.50	33	32	0.0
8	38.8	13.80	44	152	0.1
10	29.6	15.80	52	239	0.2
12	23.3	17.80	57	323	0.2
14	5.2	5.40	60	107	0.0
16	0.8	1.10	62	23	0.0
TOTALS:	134.3	60.90	46	877	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.9	0.20	30	2	0.0
8	2.8	1.00	34	11	0.0
10	2.4	1.30	37	17	0.0
12	0.5	0.40	40	6	0.0
14	0.1	0.10	41	1	0.0
TOTALS:	6.7	3.00	35	36	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2020***

28.2 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.30	63	6	0.0
16	1.0	1.30	63	32	0.0
18	0.9	1.60	65	40	0.0
20	0.6	1.30	69	35	0.0
22	0.2	0.50	71	14	0.0
24	0.1	0.20	71	5	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	82	41	0.0
30	0.2	1.00	82	31	0.0
TOTALS:	3.5	7.50	68	204	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.1	0.20	21	1	0.0
8	3.4	1.20	27	12	0.0
10	2.8	1.50	30	19	0.0
12	1.2	0.90	31	12	0.0
14	0.2	0.20	31	2	0.0
TOTALS:	8.7	4.00	28	46	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	3.1	1.10	43	17	0.2
10	1.2	0.60	45	10	0.1
TOTALS:	4.3	1.70	44	27	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2028***

28.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	19.1	3.80	37	25	4.2
8	44.1	15.80	44	188	9.6
10	20.1	10.40	48	159	21.3
12	5.4	3.90	47	69	31.6
14	3.1	3.40	66	84	32.1
16	7.4	9.90	69	255	10.2
18	1.3	2.30	67	57	9.1
20	0.3	0.60	72	17	3.4
22	0.8	2.00	70	52	0.7
24	0.2	0.80	74	21	0.3
26	0.1	0.50	74	15	0.0
28	0.1	0.40	83	14	0.0
30	0.3	1.40	83	45	0.0
32	0.1	0.60	83	18	0.0
TOTALS:	102.4	55.80	23	1,020	122.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	67	5	0.2
12	1.4	1.10	68	27	0.5
14	2.8	3.00	71	78	0.5
16	6.8	9.10	71	240	3.8
18	0.0	0.00	0	0	5.2
20	0.0	0.00	0	0	2.6
22	0.0	0.00	0	0	0.7
24	0.0	0.00	0	0	0.3
TOTALS:	11.3	13.40	71	350	13.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2028***

28.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.6	0.50	27	3	0.9
8	8.2	2.90	35	31	2.5
10	5.7	3.10	41	41	1.3
12	1.6	1.20	48	20	6.9
14	0.0	0.00	0	0	7.7
16	0.0	0.00	0	0	3.1
18	0.0	0.00	0	0	1.9
20	0.0	0.00	0	0	0.6
TOTALS:	18.1	7.70	37	95	24.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	15.8	3.10	39	20	3.1
8	32.5	11.70	47	142	5.7
10	10.5	5.40	56	90	15.3
12	0.0	0.00	0	0	22.1
14	0.0	0.00	0	0	23.5
16	0.0	0.00	0	0	3.1
18	0.0	0.00	0	0	2.0
20	0.0	0.00	0	0	0.2
TOTALS:	58.8	20.20	46	253	75.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.4	0.10	33	1	0.1
8	1.4	0.50	36	6	0.4
10	0.9	0.40	38	6	1.5
12	0.0	0.00	0	0	1.4
14	0.0	0.00	0	0	0.4
16	0.0	0.00	0	0	0.1
TOTALS:	2.7	1.00	36	13	3.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2028***

28.2 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.30	67	7	0.0
18	1.3	2.30	67	57	0.0
20	0.3	0.60	72	17	0.0
22	0.8	2.00	70	52	0.0
24	0.2	0.80	74	21	0.0
26	0.1	0.50	74	15	0.0
28	0.1	0.40	83	14	0.0
30	0.3	1.40	83	45	0.0
32	0.1	0.60	83	18	0.0
TOTALS:	3.4	8.90	9	246	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	21	1	0.2
8	1.1	0.40	27	4	0.5
10	2.0	1.00	30	13	0.8
12	2.3	1.60	33	22	0.6
14	0.4	0.40	34	6	0.1
16	0.4	0.60	33	8	0.1
TOTALS:	6.5	4.10	30	54	2.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2028***

28.2 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.8	0.30	44	5	0.5
10	0.6	0.30	45	4	2.2
12	0.0	0.00	0	0	0.2
TOTALS:	1.4	0.60	45	10	2.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2030***

28.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	127.7	0.20	6	0	0.7
4	0.0	0.00	0	0	0.0
6	17.2	3.50	38	27	0.0
8	32.0	11.20	44	136	0.1
10	33.2	16.90	49	258	0.1
12	5.3	3.90	46	66	0.0
14	3.7	4.00	61	92	0.0
16	7.5	10.40	70	271	0.0
18	1.5	2.70	69	69	0.0
20	0.6	1.20	70	33	0.0
22	0.8	2.10	71	58	0.0
24	0.2	0.60	74	16	0.0
26	0.2	0.70	74	21	0.0
28	0.1	0.40	84	14	0.0
30	0.3	1.30	84	43	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	230.4	59.80	25	1,126	0.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	68	5	0.0
12	1.0	0.70	69	18	0.0
14	2.7	2.90	71	76	0.0
16	6.9	9.50	72	255	0.0
18	0.5	0.90	71	23	0.0
TOTALS:	11.4	14.20	71	377	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2027

YEAR: ***2030***

28.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.5	0.50	28	3	0.0
8	6.6	2.30	35	25	0.0
10	6.7	3.60	42	51	0.0
12	2.2	1.60	47	26	0.0
14	0.2	0.20	40	3	0.0
TOTALS:	18.2	8.20	38	108	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	14.1	2.90	41	22	0.0
8	23.0	8.00	48	100	0.0
10	22.1	11.00	53	174	0.0
TOTALS:	59.2	21.90	48	296	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.4	0.10	34	1	0.0
8	1.2	0.50	36	6	0.0
10	1.1	0.60	39	8	0.0
TOTALS:	2.7	1.20	37	14	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2030***

28.2 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.7
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.30	68	7	0.0
18	1.0	1.80	68	46	0.0
20	0.6	1.20	70	33	0.0
22	0.8	2.10	71	58	0.0
24	0.2	0.60	74	16	0.0
26	0.2	0.70	74	21	0.0
28	0.1	0.40	84	14	0.0
30	0.3	1.30	84	43	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	3.5	9.10	12	260	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	21	1	0.0
8	0.8	0.30	27	3	0.0
10	1.9	1.00	30	12	0.1
12	2.2	1.60	33	22	0.0
14	0.8	0.90	34	13	0.0
16	0.4	0.60	33	9	0.0
TOTALS:	6.4	4.50	31	60	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	6	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2030***

28.2 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	7	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	46	2	0.0
10	1.1	0.50	45	8	0.0
TOTALS:	1.4	0.60	45	10	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	8	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	32.4	0.10	7	0	0.0
TOTALS:	32.4	0.10	7	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2040***

28.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	121.9	2.90	21	0	3.2
4	2.4	0.10	28	0	0.1
6	4.3	1.10	44	12	0.1
8	22.0	7.60	49	105	0.4
10	24.6	12.80	53	212	0.4
12	30.1	22.30	58	423	0.4
14	3.9	4.20	56	89	0.0
16	3.5	4.80	56	103	0.0
18	6.1	10.90	70	287	0.1
20	2.3	5.10	64	126	0.0
22	2.6	6.70	75	192	0.0
24	0.9	2.90	75	83	0.0
26	0.3	0.90	76	27	0.0
28	0.2	0.90	77	26	0.0
30	0.1	0.50	85	16	0.0
32	0.4	2.20	85	71	0.0
TOTALS:	225.6	85.90	37	1,774	4.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.3	0.20	74	6	0.0
14	1.4	1.60	74	44	0.0
16	1.5	2.10	75	58	0.0
18	5.0	9.00	75	253	0.1
20	1.2	2.60	76	73	0.0
22	1.7	4.20	76	123	0.0
TOTALS:	11.1	19.70	75	558	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2040***

28.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.5	0.40	30	3	0.0
8	5.7	2.20	41	27	0.0
10	3.5	1.90	46	29	0.0
12	5.5	4.10	52	77	0.0
14	1.4	1.50	53	30	0.0
16	0.5	0.70	53	14	0.0
TOTALS:	18.1	10.80	46	181	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.8	0.70	51	9	0.1
8	15.5	5.20	53	75	0.4
10	16.7	8.30	58	145	0.3
12	23.1	17.00	60	325	0.3
TOTALS:	58.1	31.20	57	553	1.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.4	0.10	38	2	0.0
10	2.0	1.10	42	17	0.1
12	0.2	0.10	42	2	0.0
14	0.0	0.00	0	0	0.0
TOTALS:	2.6	1.30	41	20	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2040***

28.2 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	30.4	0.30	16	0	0.6
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.2	0.40	72	10	0.0
20	0.5	1.10	72	30	0.0
22	0.9	2.50	73	69	0.0
24	0.9	2.90	75	83	0.0
26	0.3	0.90	76	27	0.0
28	0.2	0.90	77	26	0.0
30	0.1	0.50	85	16	0.0
32	0.4	2.20	85	71	0.0
TOTALS:	33.9	11.70	22	332	0.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	24	1	0.0
10	1.4	0.80	33	11	0.0
12	0.8	0.60	31	8	0.0
14	1.0	1.00	34	14	0.0
16	1.4	1.90	37	30	0.0
18	0.9	1.60	37	25	0.0
20	0.6	1.40	38	23	0.0
TOTALS:	6.4	7.40	34	112	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	25.6	0.50	19	0	0.2
TOTALS:	25.6	0.50	19	0	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2040***

28.2 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	25.3	0.60	23	0	0.5
TOTALS:	25.3	0.60	23	0	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.0	0.60	49	11	0.0
12	0.3	0.20	47	5	0.0
TOTALS:	1.3	0.80	48	15	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	9.5	0.40	26	0	0.6
4	2.4	0.10	28	0	0.1
TOTALS:	11.9	0.50	26	0	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	31.1	1.10	25	0	1.3
TOTALS:	31.1	1.10	25	0	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2050***

28.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	61.8	2.30	26	0	1.8
4	59.0	3.80	33	0	1.2
6	1.0	0.20	43	2	0.0
8	13.9	5.10	56	83	0.4
10	22.3	12.00	60	227	0.6
12	16.1	13.00	55	253	0.4
14	24.1	25.00	64	536	0.3
16	4.2	5.80	62	136	0.1
18	5.0	8.90	60	205	0.0
20	4.8	10.60	67	274	0.0
22	3.2	8.40	68	222	0.0
24	2.5	7.60	77	225	0.0
26	1.7	6.40	77	189	0.0
28	0.4	1.50	78	47	0.0
30	0.1	0.70	79	21	0.0
32	0.4	2.20	86	73	0.0
34	0.1	0.60	86	21	0.0
TOTALS:	220.6	114.10	44	2,513	4.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.20	76	7	0.0
16	1.1	1.60	76	44	0.0
18	2.0	3.50	77	100	0.0
20	3.5	7.80	77	225	0.0
22	1.8	4.70	77	138	0.0
24	2.4	7.50	77	222	0.0
26	0.1	0.30	77	10	0.0
TOTALS:	11.1	25.60	77	747	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2027

YEAR: ***2050***

28.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.2	0.80	40	10	0.1
10	3.6	2.00	48	32	0.1
12	7.7	6.30	56	130	0.2
14	0.8	0.80	59	17	0.0
16	1.7	2.30	64	56	0.0
18	1.5	2.60	57	59	0.0
TOTALS:	17.5	14.80	53	304	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	59	1	0.0
8	11.7	4.30	59	73	0.3
10	17.2	9.20	64	183	0.4
12	5.0	3.80	62	77	0.1
14	22.0	22.80	65	493	0.3
16	0.7	0.90	63	19	0.0
TOTALS:	56.9	41.10	63	846	1.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.9	0.50	43	8	0.0
12	1.4	1.10	45	18	0.0
14	0.2	0.20	45	3	0.0
16	0.0	0.10	46	1	0.0
TOTALS:	2.5	1.90	44	29	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2050***

28.2 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	29.1	0.90	25	0	1.3
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.10	75	3	0.0
22	0.7	1.80	75	52	0.0
24	0.0	0.10	79	2	0.0
26	1.7	6.10	77	179	0.0
28	0.4	1.50	78	47	0.0
30	0.1	0.70	79	21	0.0
32	0.4	2.20	86	73	0.0
34	0.1	0.60	86	21	0.0
TOTALS:	32.5	14.00	31	398	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	26	1	0.0
12	1.2	1.00	36	15	0.1
14	0.7	0.80	36	11	0.0
16	0.7	0.90	33	13	0.0
18	1.5	2.80	39	46	0.0
20	1.2	2.70	39	46	0.0
22	0.7	1.80	40	32	0.0
TOTALS:	6.2	10.10	37	166	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	25.4	1.00	26	0	0.2
TOTALS:	25.4	1.00	26	0	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2027

YEAR: ***2050***

28.2 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	7.3	0.30	31	0	0.3
4	17.0	0.90	33	0	0.8
TOTALS:	24.3	1.20	32	0	1.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	51	3	0.0
12	0.8	0.70	51	13	0.0
14	0.2	0.20	48	5	0.0
16	0.1	0.10	53	2	0.0
TOTALS:	1.4	1.20	51	23	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	11.0	0.70	32	0	0.4
6	0.4	0.10	33	1	0.0
TOTALS:	11.4	0.80	32	1	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	31.1	2.20	34	0	0.0
TOTALS:	31.1	2.20	34	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2060***

28.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.1
4	87.1	6.30	34	13	10.5
6	19.0	3.20	40	34	3.0
8	3.5	1.30	52	21	0.4
10	21.0	11.60	64	234	1.6
12	14.5	11.70	63	247	1.1
14	12.7	13.40	63	296	0.9
16	14.8	20.60	65	469	0.7
18	5.3	9.30	67	229	0.2
20	10.2	21.70	65	517	0.4
22	6.0	15.60	70	421	0.2
24	1.3	4.20	78	123	0.0
26	2.4	8.70	78	260	0.0
28	1.8	7.80	79	238	0.0
30	0.5	2.50	79	77	0.0
32	0.1	0.60	86	19	0.0
34	0.4	2.40	86	81	0.0
TOTALS:	200.6	140.90	49	3,277	19.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.20	77	6	0.0
18	1.1	1.90	77	55	0.1
20	1.8	3.80	77	111	0.1
22	4.5	11.70	77	345	0.2
24	0.8	2.50	77	74	0.0
26	1.6	6.00	77	178	0.0
28	0.7	2.80	77	83	0.0
30	0.2	1.10	77	34	0.0
TOTALS:	10.8	30.00	77	885	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2060***

28.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.5	0.60	42	7	0.2
10	2.1	1.20	54	21	0.2
12	4.2	3.60	61	80	0.4
14	3.8	3.90	64	92	0.3
16	2.6	3.60	65	92	0.2
18	1.6	2.70	66	69	0.1
20	0.5	1.10	68	30	0.0
TOTALS:	16.3	16.70	60	392	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.6	0.60	64	12	0.1
10	18.3	10.20	66	208	1.3
12	8.9	7.00	66	149	0.5
14	6.7	7.10	69	162	0.3
16	10.7	15.00	67	341	0.4
18	2.3	4.00	67	93	0.1
20	5.8	12.20	69	295	0.2
TOTALS:	54.3	56.10	67	1,260	2.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	45	3	0.0
12	0.9	0.70	46	11	0.1
14	0.9	0.90	47	15	0.1
16	0.1	0.20	47	3	0.0
18	0.0	0.10	48	1	0.0
TOTALS:	2.2	2.10	47	34	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2027

YEAR: ***2060***

28.2 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.1
4	24.6	1.30	32	0	3.4
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.2	0.60	78	17	0.0
24	0.5	1.60	78	49	0.0
26	0.7	2.70	78	82	0.0
28	1.2	5.10	80	155	0.0
30	0.3	1.40	80	43	0.0
32	0.1	0.60	86	19	0.0
34	0.4	2.40	86	81	0.0
TOTALS:	28.0	15.70	37	444	3.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	29	1	0.0
12	0.4	0.30	36	5	0.1
14	0.8	0.90	40	15	0.1
16	0.8	1.10	38	18	0.1
18	0.3	0.50	36	8	0.0
20	2.1	4.60	41	81	0.1
22	1.3	3.30	42	60	0.0
TOTALS:	5.9	10.80	39	188	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2060***

28.2 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	24.8	1.50	31	0	0.6
TOTALS:	24.8	1.50	31	0	0.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	17.9	1.50	36	3	3.5
6	2.4	0.40	37	3	0.5
TOTALS:	20.3	1.90	36	6	4.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.2	0.10	53	3	0.0
14	0.5	0.60	51	11	0.1
16	0.4	0.50	53	9	0.1
18	0.1	0.10	54	2	0.0
TOTALS:	1.2	1.30	52	25	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	4.5	0.50	36	2	1.0
6	4.5	0.80	36	8	1.0
8	0.4	0.10	37	2	0.1
TOTALS:	9.4	1.40	36	11	2.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2060***

28.2 acres

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	15.4	1.60	42	8	2.0
6	12.1	2.00	42	23	1.6
TOTALS:	27.5	3.60	42	31	3.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2070***

28.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	45.2	4.00	36	9	5.7
6	35.4	6.40	44	76	7.3
8	9.8	3.10	46	46	2.2
10	6.0	3.10	56	57	0.9
12	14.7	11.70	65	253	1.5
14	20.3	21.50	67	495	2.0
16	8.8	12.50	66	299	0.8
18	13.2	22.90	67	558	0.9
20	5.8	12.70	67	322	0.4
22	9.0	24.60	66	598	0.3
24	4.5	14.00	74	401	0.2
26	1.3	4.90	78	146	0.0
28	2.5	10.30	79	310	0.0
30	1.7	8.10	80	251	0.0
32	0.5	2.70	81	86	0.0
34	0.4	2.80	87	94	0.0
TOTALS:	179.1	165.30	53	4,000	22.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.1	0.20	78	5	0.0
20	1.7	3.60	78	104	0.2
22	1.3	3.60	78	106	0.1
24	3.8	11.80	78	350	0.2
26	0.8	3.10	78	93	0.0
28	1.6	6.40	78	190	0.0
30	0.7	3.20	78	97	0.0
32	0.2	1.30	78	40	0.0
TOTALS:	10.2	33.20	78	984	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2027

YEAR: ***2070***

28.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.4	0.20	47	3	0.1
10	1.4	0.70	54	13	0.2
12	1.8	1.40	60	30	0.3
14	3.9	4.00	69	105	0.5
16	2.4	3.20	70	86	0.3
18	3.7	6.40	71	179	0.3
20	0.9	1.90	76	58	0.0
22	0.0	0.00	0	0	0.0
TOTALS:	14.5	17.80	67	473	1.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	67	2	0.0
10	2.4	1.30	68	27	0.2
12	12.0	9.60	68	212	1.1
14	14.7	15.60	69	357	1.2
16	5.1	7.60	70	181	0.3
18	8.3	14.30	69	338	0.4
20	2.1	4.60	69	112	0.1
22	5.9	16.40	70	406	0.1
TOTALS:	50.8	69.50	69	1,636	3.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2070***

28.2 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.6	0.40	47	8	0.1
14	1.0	1.10	48	20	0.1
16	0.3	0.30	48	6	0.0
18	0.1	0.10	48	2	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.10	49	2	0.0
TOTALS:	2.0	2.00	48	38	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	20.7	1.60	37	2	3.9
6	0.9	0.10	38	1	0.2
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.2	0.70	80	22	0.0
26	0.5	1.80	80	54	0.0
28	0.9	3.90	80	120	0.0
30	1.0	4.90	82	154	0.0
32	0.3	1.40	84	46	0.0
34	0.4	2.80	87	94	0.0
TOTALS:	24.9	17.20	43	492	4.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2070***

28.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	32	1	0.0
14	0.4	0.40	38	6	0.1
16	0.8	1.00	41	18	0.1
18	0.8	1.30	41	23	0.1
20	1.1	2.50	43	46	0.1
22	1.7	4.50	42	83	0.1
24	0.5	1.50	44	30	0.0
TOTALS:	5.4	11.30	42	206	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	19.6	1.80	34	5	0.7
6	4.3	0.60	34	5	0.1
TOTALS:	23.9	2.40	34	10	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	2.2	0.30	40	1	0.6
6	10.9	2.00	40	23	2.9
8	2.6	0.80	40	11	0.7
10	0.3	0.10	40	2	0.1
TOTALS:	16.0	3.20	40	37	4.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2070***

28.2 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.3	0.40	54	8	0.1
16	0.2	0.30	55	6	0.0
18	0.3	0.50	52	11	0.1
20	0.1	0.10	55	3	0.0
TOTALS:	0.9	1.30	53	28	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.7	0.10	40	0	0.2
6	3.7	0.70	40	9	1.0
8	1.9	0.60	41	8	0.5
10	0.9	0.50	41	7	0.2
12	0.2	0.10	40	2	0.0
TOTALS:	7.4	2.00	40	25	1.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.8	0.20	49	1	0.4
6	15.6	2.90	50	39	3.1
8	4.6	1.40	50	22	0.9
10	0.9	0.40	50	7	0.2
TOTALS:	22.9	4.90	50	69	4.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2080***

28.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	25.0	2.60	39	11	2.8
6	28.2	5.20	44	67	4.4
8	16.9	5.80	49	93	3.8
10	8.0	4.10	52	73	1.8
12	8.7	6.90	61	144	1.3
14	11.2	12.70	68	300	1.1
16	14.9	19.80	70	488	1.4
18	11.0	19.40	68	480	0.9
20	13.6	30.50	69	760	0.8
22	3.4	9.00	62	225	0.3
24	9.5	31.00	69	788	0.3
26	3.6	13.10	78	394	0.1
28	1.5	6.60	80	203	0.0
30	2.8	13.70	79	419	0.0
32	1.3	7.40	81	231	0.0
34	0.4	2.90	83	93	0.0
36	0.2	1.50	87	52	0.0
TOTALS:	160.2	192.20	57	4,820	19.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.6	1.50	78	44	0.1
22	0.9	2.20	78	65	0.1
24	1.7	5.50	78	165	0.1
26	3.2	11.50	78	345	0.1
28	0.5	2.20	78	67	0.0
30	2.0	9.50	78	286	0.0
32	0.7	3.70	78	112	0.0
34	0.2	1.50	78	45	0.0
TOTALS:	9.8	37.60	78	1,128	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2027

YEAR: ***2080***

28.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.0	0.50	61	11	0.2
12	1.6	1.20	61	27	0.3
14	1.7	1.90	73	53	0.2
16	3.9	5.20	75	150	0.5
18	2.5	4.60	74	135	0.2
20	1.3	2.80	79	89	0.1
22	1.0	2.50	78	79	0.1
TOTALS:	13.0	18.70	72	543	1.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.10	69	3	0.0
12	4.5	3.60	69	81	0.4
14	8.9	10.20	69	235	0.7
16	9.9	12.90	70	307	0.8
18	7.0	12.30	70	298	0.4
20	10.3	23.20	70	571	0.5
22	0.0	0.00	0	0	0.0
24	6.9	22.60	70	568	0.1
TOTALS:	47.8	84.90	70	2,063	2.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2080***

28.2 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.5	0.40	49	8	0.1
14	0.2	0.30	49	5	0.0
16	0.9	1.20	49	23	0.1
18	0.2	0.30	49	6	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.10	50	2	0.0
TOTALS:	1.8	2.30	49	42	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	12.4	1.20	42	5	2.3
6	5.8	0.90	43	11	1.1
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.60	82	49	0.0
28	1.0	4.40	82	136	0.0
30	0.8	4.20	83	134	0.0
32	0.7	3.70	84	119	0.0
34	0.2	1.40	87	48	0.0
36	0.2	1.50	87	52	0.0
TOTALS:	21.5	18.90	49	554	3.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2027

YEAR: ***2080***

28.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	34	1	0.0
14	0.3	0.30	40	6	0.1
16	0.0	0.00	0	0	0.0
18	1.0	1.80	43	33	0.2
20	1.0	2.30	44	44	0.1
22	1.5	4.00	44	77	0.1
24	0.9	2.80	45	56	0.0
TOTALS:	4.8	11.30	43	217	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	12.5	1.40	37	6	0.4
6	9.7	1.60	37	15	0.3
8	0.9	0.30	37	3	0.0
TOTALS:	23.1	3.30	37	24	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	4.0	0.80	43	11	1.1
8	6.0	2.10	43	31	1.7
10	2.2	1.10	43	17	0.6
12	0.2	0.20	43	3	0.1
TOTALS:	12.4	4.20	43	61	3.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2080***

28.2 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	53	1	0.0
16	0.2	0.30	55	6	0.0
18	0.2	0.30	55	8	0.0
20	0.3	0.60	53	12	0.1
22	0.0	0.10	55	3	0.0
TOTALS:	0.8	1.40	54	30	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.4	0.30	44	4	0.4
8	2.3	0.80	44	11	0.6
10	1.1	0.60	45	9	0.3
12	1.0	0.70	45	12	0.2
14	0.0	0.00	0	0	0.0
16	0.1	0.20	46	3	0.0
TOTALS:	5.9	2.60	45	39	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	7.2	1.60	57	26	1.5
8	7.6	2.70	57	47	1.5
10	3.4	1.70	57	32	0.7
12	0.8	0.60	57	13	0.2
TOTALS:	19.0	6.60	57	118	3.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2090***

28.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	9.7	1.10	44	6	2.2
6	25.3	4.60	43	57	4.5
8	12.4	4.30	53	73	4.4
10	8.2	4.40	55	83	3.3
12	5.6	4.20	55	83	2.2
14	7.0	7.30	65	166	1.7
16	14.2	19.80	71	495	2.6
18	8.4	14.80	70	384	1.5
20	8.4	17.50	69	440	1.2
22	13.2	35.20	68	882	1.3
24	3.2	10.10	64	256	0.4
26	3.4	12.70	75	356	0.3
28	8.3	35.70	73	973	0.3
30	2.1	10.30	81	319	0.1
32	3.3	18.40	80	572	0.0
34	0.9	5.70	81	180	0.0
36	0.5	3.30	83	106	0.0
TOTALS:	134.1	209.40	60	5,430	26.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.1	0.10	78	4	0.0
22	0.5	1.40	78	42	0.1
24	0.7	2.40	78	71	0.1
26	1.5	5.60	78	169	0.2
28	2.7	11.50	78	349	0.1
30	0.6	2.90	78	88	0.0
32	2.1	11.90	78	362	0.0
34	0.7	4.10	78	125	0.0
36	0.2	1.60	78	48	0.0
TOTALS:	9.1	41.50	78	1,258	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2027

YEAR: ***2090***

28.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	63	3	0.1
12	0.5	0.40	70	11	0.2
14	1.1	1.20	69	33	0.3
16	3.1	4.30	78	128	0.8
18	2.7	5.00	79	155	0.6
20	1.5	3.10	80	98	0.2
22	1.0	2.40	83	79	0.1
24	0.4	1.10	80	37	0.0
26	0.1	0.30	85	10	0.0
TOTALS:	10.7	18.00	77	554	2.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	70	3	0.0
12	0.0	0.00	0	0	0.0
14	3.9	3.90	70	91	0.7
16	10.4	14.40	70	345	1.5
18	4.6	8.00	70	195	0.6
20	5.8	12.00	70	293	0.7
22	10.0	26.80	70	670	0.8
24	0.9	3.00	70	76	0.0
26	1.6	6.00	70	153	0.1
28	5.4	23.30	70	595	0.1
30	0.2	1.00	70	26	0.0
TOTALS:	43.0	98.50	70	2,446	4.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2027

YEAR: ***2090***

28.2 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.4	0.40	50	7	0.1
16	0.3	0.50	50	9	0.1
18	0.5	0.90	50	17	0.1
20	0.0	0.10	49	2	0.0
22	0.1	0.20	50	5	0.0
TOTALS:	1.3	2.10	50	39	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	5.3	0.60	48	4	2.0
6	6.9	1.20	49	17	2.5
8	1.1	0.30	49	5	0.4
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.2	0.80	83	24	0.0
28	0.2	0.90	83	29	0.0
30	1.3	6.40	83	205	0.0
32	1.1	6.50	84	210	0.0
34	0.3	1.60	88	54	0.0
36	0.2	1.70	88	58	0.0
TOTALS:	16.6	20.00	55	606	4.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2027

YEAR: ***2090***

28.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	37	1	0.0
16	0.2	0.30	42	6	0.1
18	0.4	0.70	45	14	0.1
20	0.6	1.40	43	26	0.2
22	1.6	4.20	45	84	0.2
24	1.2	3.60	46	72	0.1
TOTALS:	4.1	10.30	45	203	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	4.4	0.50	38	2	0.3
6	15.7	2.70	38	30	0.9
8	1.8	0.50	38	7	0.1
TOTALS:	21.9	3.70	38	39	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.5	0.10	45	2	0.2
8	2.7	0.90	45	14	1.4
10	2.9	1.50	45	24	1.4
12	2.1	1.50	45	25	0.9
14	0.4	0.40	46	6	0.1
TOTALS:	8.6	4.40	45	70	4.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2090***

28.2 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	55	3	0.0
18	0.1	0.20	55	4	0.0
20	0.3	0.80	55	17	0.1
22	0.0	0.10	56	3	0.0
TOTALS:	0.5	1.20	55	26	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.1
8	1.2	0.40	48	7	0.7
10	1.1	0.60	49	10	0.6
12	0.6	0.50	49	9	0.3
14	0.6	0.60	49	11	0.3
16	0.2	0.20	50	4	0.1
TOTALS:	3.7	2.30	49	40	2.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.0	0.50	62	8	0.7
8	5.7	2.10	63	41	1.9
10	3.7	2.00	63	43	1.2
12	2.3	1.70	63	38	0.7
14	0.6	0.70	63	17	0.2
TOTALS:	14.3	7.00	63	147	4.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2100***

28.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	2.5	0.30	47	3	0.9
6	20.2	4.00	43	51	4.4
8	7.5	2.50	51	41	4.5
10	4.7	2.50	61	53	4.2
12	3.8	3.00	61	65	4.6
14	4.1	4.30	66	99	3.2
16	7.1	10.20	70	253	2.5
18	3.6	6.30	70	166	1.6
20	12.6	27.30	72	716	2.9
22	5.1	13.20	67	331	1.2
24	6.8	20.80	67	527	1.2
26	5.5	18.90	71	484	0.5
28	8.9	39.10	73	1,048	0.7
30	3.2	16.20	80	498	0.2
32	1.3	7.30	83	234	0.0
34	3.3	20.50	80	637	0.1
36	0.9	6.40	81	202	0.0
38	0.2	1.70	78	52	0.0
TOTALS:	101.3	204.50	63	5,460	32.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2027

YEAR: ***2100***

28.2 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.10	78	4	0.0
24	0.4	1.20	78	37	0.2
26	0.2	0.70	78	20	0.1
28	1.7	7.40	78	222	0.4
30	1.9	9.20	78	280	0.2
32	0.6	3.20	78	97	0.0
34	2.5	15.80	78	484	0.1
36	0.6	4.50	78	139	0.0
38	0.2	1.70	78	52	0.0
TOTALS:	8.1	43.80	78	1,334	1.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.1	0.10	70	2	0.1
12	0.2	0.10	70	4	0.1
14	0.5	0.50	72	14	0.3
16	1.3	1.80	79	56	0.6
18	1.4	2.40	84	79	0.6
20	2.7	5.80	83	191	0.9
22	0.7	1.90	86	66	0.2
24	0.7	2.00	85	69	0.1
26	0.1	0.30	88	9	0.0
TOTALS:	7.7	14.90	82	489	2.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2100***

28.2 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.2	0.20	70	4	0.1
14	2.0	2.10	70	50	0.5
16	5.1	7.40	70	177	1.2
18	1.1	2.00	70	50	0.3
20	9.6	20.70	70	510	1.8
22	3.1	7.90	70	198	0.5
24	4.3	13.00	70	326	0.5
26	5.2	18.00	70	455	0.5
28	6.8	30.20	71	773	0.3
30	0.2	1.10	71	28	0.0
TOTALS:	37.6	102.60	70	2,570	5.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.30	50	5	0.1
16	0.1	0.20	50	3	0.1
18	0.5	0.90	50	17	0.2
20	0.0	0.10	50	2	0.0
22	0.1	0.30	50	5	0.0
TOTALS:	0.9	1.80	50	32	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2100***

28.2 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.3	0.20	54	2	0.8
6	4.9	1.00	55	15	3.1
8	1.6	0.50	54	9	1.0
10	0.3	0.20	55	3	0.2
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.4	1.60	84	53	0.0
30	1.1	5.90	84	190	0.0
32	0.7	4.20	86	137	0.0
34	0.7	4.60	86	152	0.0
36	0.3	1.90	88	63	0.0
TOTALS:	11.3	20.10	63	624	5.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	39	1	0.0
18	0.3	0.60	46	12	0.2
20	0.3	0.60	44	12	0.1
22	1.1	2.80	46	56	0.4
24	1.3	4.00	47	82	0.3
TOTALS:	3.1	8.10	46	163	1.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2100***

28.2 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.2	0.20	39	1	0.1
6	15.3	3.00	39	36	1.3
8	3.2	1.10	40	14	0.3
10	0.4	0.20	40	3	0.0
TOTALS:	20.1	4.50	39	54	1.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	47	1	1.2
10	0.5	0.30	47	4	1.5
12	0.8	0.60	47	10	2.5
14	0.2	0.20	47	4	1.3
16	0.1	0.10	47	2	0.3
TOTALS:	1.8	1.30	47	22	6.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.10	56	1	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.10	56	2	0.0
22	0.1	0.10	55	3	0.0
24	0.2	0.60	55	13	0.1
TOTALS:	0.3	0.90	55	19	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2100***

28.2 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.4	0.20	52	3	0.4
10	0.3	0.20	52	3	0.3
12	0.6	0.40	53	8	0.6
14	0.3	0.40	53	7	0.3
16	0.2	0.30	53	6	0.2
18	0.1	0.20	53	3	0.1
TOTALS:	1.9	1.70	52	30	1.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.1	0.70	67	15	1.6
10	3.0	1.60	67	38	2.1
12	2.1	1.60	67	39	1.4
14	0.8	0.80	67	20	0.6
16	0.2	0.30	67	7	0.1
18	0.1	0.20	67	5	0.2
TOTALS:	8.3	5.20	67	123	6.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2110***

28.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	13.7	2.90	43	38	2.6
8	7.6	2.50	47	38	2.6
10	3.8	2.00	56	39	1.3
12	2.3	1.80	66	43	1.2
14	2.3	2.40	66	57	1.2
16	2.8	3.80	70	100	1.6
18	6.8	11.70	71	294	1.8
20	4.5	10.30	71	261	1.1
22	9.8	25.90	72	680	2.4
24	4.0	12.60	68	325	1.0
26	7.3	26.10	71	669	0.6
28	1.3	5.40	72	146	0.1
30	3.9	19.20	77	562	0.4
32	7.1	37.80	74	1,042	0.2
34	2.3	14.30	82	453	0.1
36	2.6	18.00	79	559	0.0
38	0.9	7.20	79	223	0.0
TOTALS:	83.0	203.90	64	5,529	18.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2027

YEAR: ***2110***

28.2 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.10	78	2	0.0
24	0.0	0.00	0	0	0.0
26	0.3	1.10	78	33	0.1
28	0.3	1.20	78	36	0.1
30	2.0	10.30	78	315	0.2
32	0.3	1.90	78	59	0.0
34	1.4	8.60	78	264	0.1
36	2.4	16.70	78	514	0.0
38	0.9	6.60	78	205	0.0
TOTALS:	7.6	46.50	78	1,427	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	75	3	0.1
16	0.9	1.30	81	40	0.8
18	0.6	1.10	88	37	0.5
20	0.5	1.10	85	38	0.4
22	1.7	4.60	86	157	1.0
24	0.6	2.00	88	72	0.2
26	0.1	0.20	90	8	0.0
TOTALS:	4.5	10.40	85	356	3.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2027

YEAR: ***2110***

28.2 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.20	70	4	0.0
16	0.6	0.80	71	20	0.1
18	5.7	9.80	70	238	0.9
20	3.5	8.20	71	203	0.4
22	7.3	19.40	70	485	0.9
24	2.3	7.40	71	188	0.2
26	6.8	24.60	71	625	0.5
28	0.9	4.00	71	104	0.1
30	1.3	6.10	71	157	0.1
32	5.4	28.30	71	733	0.1
TOTALS:	34.0	108.80	71	2,756	3.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.10	50	1	0.0
16	0.1	0.20	51	4	0.1
18	0.1	0.20	51	3	0.1
20	0.2	0.50	51	9	0.2
22	0.1	0.10	50	3	0.0
24	0.0	0.10	51	1	0.0
TOTALS:	0.5	1.20	51	21	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2110***

28.2 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.30	60	5	1.8
8	1.9	0.60	60	12	2.0
10	0.2	0.10	60	2	0.3
12	0.2	0.10	61	3	0.2
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.10	85	4	0.0
30	0.6	2.80	85	90	0.1
32	1.4	7.60	86	250	0.1
34	0.9	5.70	86	190	0.0
36	0.2	1.30	88	45	0.0
38	0.1	0.50	88	19	0.0
TOTALS:	7.1	19.10	72	618	4.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.1	0.20	46	4	0.2
20	0.1	0.20	45	4	0.1
22	0.6	1.50	47	31	0.5
24	0.9	2.90	47	60	0.5
TOTALS:	1.7	4.80	47	100	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2110***

28.2 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	12.1	2.60	40	33	0.8
8	5.2	1.70	40	23	0.4
10	1.5	0.70	40	11	0.1
TOTALS:	18.8	5.00	40	66	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.2
12	0.2	0.10	48	2	0.3
14	0.2	0.20	48	4	0.4
16	0.1	0.20	48	3	0.2
18	0.0	0.10	48	1	0.1
TOTALS:	0.5	0.60	48	11	1.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.1	0.20	56	5	0.1
26	0.0	0.20	55	4	0.0
28	0.0	0.10	56	2	0.0
TOTALS:	0.1	0.50	56	10	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2027

YEAR: ***2110***

28.2 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	56	3	0.1
12	0.2	0.20	56	4	0.1
14	0.3	0.30	56	6	0.2
16	0.3	0.40	56	9	0.2
18	0.1	0.10	56	2	0.0
20	0.0	0.10	56	1	0.0
22	0.0	0.10	57	2	0.0
TOTALS:	1.1	1.30	56	27	0.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.4	0.10	69	3	0.1
10	1.7	0.90	70	22	0.6
12	1.7	1.40	70	34	0.6
14	1.4	1.50	70	38	0.5
16	0.7	0.90	70	24	0.2
18	0.1	0.30	70	8	0.0
20	0.1	0.20	70	5	0.0
TOTALS:	6.1	5.30	70	135	2.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

25.9 acres

Summary Statistics *Planting Year: 2028*

	QMD	TPA	BA/A	Top Ht.	SDI	CCF	MAI
2006	8.1	230	83.00	50	164	187	25.1
2010	8.8	227	96.00	55	184	208	30.2
2020	10.4	226	133.00	63	240	266	43.8
2029	6.7	229	57.00	56	122	109	16.8
2030	6.9	229	59.00	57	125	112	17.3
2040	8.4	224	86.00	62	170	154	24.3
2050	10.0	219	120.00	65	220	203	31.7
2060	11.7	195	146.00	68	252	236	36.5
2070	13.4	175	170.00	69	278	262	40.1
2080	15.0	158	195.00	70	304	286	43.2
2090	16.8	134	207.00	71	309	291	43.5
2100	19.3	101	205.00	72	290	272	41.0
2110	21.2	82	202.00	73	275	257	38.2
2120	22.7	71	200.00	73	266	246	35.8

*Terms: QMD - Quadratic mean diameter; TPA - Trees per acre; BA/A - Basal Area/Acre (Sq.Ft.); Top Ht. - Top Height; SDI - Stand Density Index; CCF - Crown Competition Factor; MAI - Mean Annual Increment

*Per acre values

Mitigation Unit 2028

YEAR: ***2006***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	24.0	2.10	19	0	0.0
6	61.3	10.40	24	44	0.0
8	70.3	21.20	31	151	0.0
10	40.0	19.30	40	225	0.0
12	19.5	13.80	47	233	0.0
14	13.0	12.60	55	263	0.0
16	1.0	1.40	65	34	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	1.80	80	56	0.0
TOTALS:	229.6	82.60	32	1,006	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.2	0.80	40	11	0.0
10	4.0	2.20	45	36	0.0
12	10.0	7.20	50	136	0.0
14	9.0	9.00	58	196	0.0
TOTALS:	25.2	19.20	51	379	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	18	0	0.0
6	10.0	1.70	23	11	0.0
8	13.0	4.00	26	37	0.0
10	10.0	4.80	33	54	0.0
12	5.5	3.90	41	58	0.0
14	2.0	1.80	45	30	0.0
TOTALS:	43.5	16.50	29	189	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2028

YEAR: ***2006***

25.9 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	20.0	1.70	19	0	0.0
6	42.0	7.00	24	23	0.0
8	45.7	13.80	32	73	0.0
10	25.0	11.90	42	129	0.0
12	4.0	2.60	50	40	0.0
TOTALS:	136.7	37.00	30	265	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.5	0.40	24	2	0.0
8	3.4	1.00	29	11	0.0
10	1.0	0.40	34	5	0.0
TOTALS:	6.9	1.80	28	18	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.0	1.80	55	37	0.0
16	1.0	1.40	65	34	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	1.80	80	56	0.0
TOTALS:	3.5	5.00	61	127	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2028

YEAR: ***2006***

25.9 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.0	0.10	15	0	0.0
6	5.2	0.90	23	5	0.0
8	3.0	0.80	26	8	0.0
TOTALS:	9.2	1.80	23	13	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.30	34	3	0.0
8	3.0	0.80	40	11	0.0
TOTALS:	4.6	1.10	38	14	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2010***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	23.2	2.40	22	10	0.5
6	59.5	11.80	27	57	1.2
8	67.9	23.80	36	214	0.7
10	38.5	21.00	44	283	0.0
12	21.6	16.80	51	305	0.0
14	13.7	14.80	58	324	0.0
16	1.3	1.70	64	41	0.0
18	0.9	1.40	67	35	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.50	81	45	0.0
28	0.1	0.50	81	16	0.0
TOTALS:	227.1	95.70	37	1,329	2.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.7	0.70	46	11	0.0
10	3.5	2.10	50	39	0.0
12	9.8	7.80	55	161	0.0
14	9.1	9.90	61	229	0.0
16	1.1	1.50	64	35	0.0
TOTALS:	25.2	22.00	56	475	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	19	0	0.0
6	10.0	1.90	25	14	0.0
8	11.2	3.90	29	37	0.0
10	10.8	5.70	35	69	0.0
12	5.9	4.60	44	73	0.0
14	2.6	2.70	48	48	0.0
TOTALS:	43.5	19.10	32	240	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2028

YEAR: ***2010***

25.9 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	19.5	2.00	22	10	0.5
6	41.1	8.10	28	27	0.9
8	45.3	16.00	38	130	0.4
10	23.0	12.50	47	168	0.0
12	6.0	4.40	53	71	0.0
TOTALS:	134.9	43.00	35	406	1.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	26	4	0.1
8	3.1	1.00	31	11	0.1
10	1.2	0.60	35	7	0.0
TOTALS:	6.7	2.10	30	23	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.0	2.20	57	46	0.0
16	0.2	0.20	67	6	0.0
18	0.9	1.40	67	35	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.50	81	45	0.0
28	0.1	0.50	81	16	0.0
TOTALS:	3.6	5.80	63	147	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2010***

25.9 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.7	0.10	16	0	0.0
6	4.4	0.90	23	7	0.2
8	3.6	1.30	27	13	0.2
TOTALS:	8.7	2.30	24	20	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.40	36	4	0.0
8	3.0	0.90	42	13	0.0
TOTALS:	4.6	1.30	40	17	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2020***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	5.7	0.70	28	3	0.1
6	40.0	8.00	32	43	0.2
8	57.0	20.10	40	223	0.4
10	47.0	24.90	47	360	0.4
12	38.4	29.40	54	535	0.3
14	18.4	19.40	60	420	0.1
16	12.8	17.60	66	434	0.0
18	3.8	6.70	67	170	0.0
20	1.6	3.30	71	88	0.0
22	0.2	0.50	71	14	0.0
24	0.1	0.20	71	5	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	82	41	0.0
30	0.2	1.00	82	31	0.0
TOTALS:	225.5	133.10	46	2,365	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.6	0.80	59	18	0.1
12	4.6	3.80	64	90	0.1
14	7.2	7.70	67	192	0.1
16	8.3	11.50	70	300	0.0
18	2.3	3.90	70	103	0.0
20	1.0	1.90	72	52	0.0
TOTALS:	25.0	29.60	67	756	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2028

YEAR: ***2020***

25.9 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.7	0.20	22	1	0.1
6	5.3	1.10	27	8	0.2
8	8.9	3.00	33	31	0.1
10	9.4	4.90	37	59	0.0
12	8.7	6.50	45	104	0.0
14	5.6	5.80	51	112	0.0
16	2.8	3.70	55	79	0.0
18	0.7	1.20	57	26	0.0
TOTALS:	43.1	26.40	39	420	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	4.0	0.50	30	2	0.0
6	32.6	6.50	33	32	0.0
8	38.8	13.80	44	152	0.1
10	29.6	15.80	52	239	0.2
12	23.3	17.80	57	323	0.2
14	5.2	5.40	60	107	0.0
16	0.8	1.10	62	23	0.0
TOTALS:	134.3	60.90	46	877	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.9	0.20	30	2	0.0
8	2.8	1.00	34	11	0.0
10	2.4	1.30	37	17	0.0
12	0.5	0.40	40	6	0.0
14	0.1	0.10	41	1	0.0
TOTALS:	6.7	3.00	35	36	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2020***

25.9 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.30	63	6	0.0
16	1.0	1.30	63	32	0.0
18	0.9	1.60	65	40	0.0
20	0.6	1.30	69	35	0.0
22	0.2	0.50	71	14	0.0
24	0.1	0.20	71	5	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	82	41	0.0
30	0.2	1.00	82	31	0.0
TOTALS:	3.5	7.50	68	204	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.1	0.20	21	1	0.0
8	3.4	1.20	27	12	0.0
10	2.8	1.50	30	19	0.0
12	1.2	0.90	31	12	0.0
14	0.2	0.20	31	2	0.0
TOTALS:	8.7	4.00	28	46	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	3.1	1.10	43	17	0.2
10	1.2	0.60	45	10	0.1
TOTALS:	4.3	1.70	44	27	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2029***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	18.6	3.80	38	27	4.7
8	34.9	12.30	44	148	9.0
10	27.0	13.50	49	205	21.6
12	5.5	3.90	45	65	33.9
14	3.8	4.10	63	96	22.5
16	7.0	9.60	70	248	17.7
18	1.5	2.60	69	66	10.5
20	0.6	1.20	70	32	3.5
22	0.8	2.00	70	54	0.1
24	0.2	0.80	74	22	1.0
26	0.1	0.50	74	15	0.0
28	0.1	0.40	83	14	0.0
30	0.3	1.40	83	46	0.0
32	0.1	0.60	83	18	0.0
TOTALS:	100.5	56.70	23	1,056	124.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	68	5	0.2
12	0.9	0.70	69	17	0.3
14	3.0	3.20	71	84	0.6
16	6.4	8.70	72	233	3.8
18	0.5	0.80	71	22	5.2
20	0.0	0.00	0	0	2.6
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	1.0
TOTALS:	11.1	13.60	71	360	13.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2029***

25.9 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.5	0.50	28	3	0.9
8	8.1	2.90	35	31	2.7
10	4.8	2.60	42	36	1.3
12	2.4	1.70	47	29	8.0
14	0.0	0.00	0	0	4.8
16	0.0	0.00	0	0	4.2
18	0.0	0.00	0	0	2.6
20	0.0	0.00	0	0	0.6
22	0.0	0.00	0	0	0.1
TOTALS:	17.8	7.70	37	99	25.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	15.4	3.20	40	22	3.4
8	23.6	8.20	48	102	4.8
10	18.8	9.20	53	144	15.7
12	0.0	0.00	0	0	23.3
14	0.0	0.00	0	0	16.6
16	0.0	0.00	0	0	9.4
18	0.0	0.00	0	0	2.7
20	0.0	0.00	0	0	0.2
TOTALS:	57.8	20.60	47	268	76.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	33	1	0.1
8	1.3	0.50	36	6	0.5
10	0.9	0.50	39	6	1.5
12	0.0	0.00	0	0	1.4
14	0.0	0.00	0	0	0.2
16	0.0	0.00	0	0	0.3
TOTALS:	2.5	1.10	37	13	4.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2028

YEAR: ***2029***

25.9 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.30	68	7	0.0
18	1.0	1.70	68	44	0.0
20	0.6	1.20	70	32	0.0
22	0.8	2.00	70	54	0.0
24	0.2	0.80	74	22	0.0
26	0.1	0.50	74	15	0.0
28	0.1	0.40	83	14	0.0
30	0.3	1.40	83	46	0.0
32	0.1	0.60	83	18	0.0
TOTALS:	3.4	8.90	10	252	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	21	1	0.2
8	1.1	0.40	27	4	0.6
10	1.5	0.80	30	9	0.7
12	2.1	1.50	33	20	0.7
14	0.8	0.80	33	12	0.2
16	0.4	0.60	33	9	0.1
TOTALS:	6.2	4.20	31	55	2.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2029***

25.9 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.8	0.30	44	5	0.5
10	0.6	0.30	46	5	2.2
12	0.0	0.00	0	0	0.2
TOTALS:	1.4	0.60	45	10	2.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2030***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	128.1	0.10	5	0	0.3
4	0.0	0.00	0	0	0.0
6	16.8	3.40	38	25	0.0
8	34.6	12.30	45	150	0.0
10	29.4	15.10	49	233	0.0
12	5.4	4.00	46	68	0.0
14	3.4	3.70	62	86	0.1
16	7.2	10.10	71	266	0.1
18	1.7	2.90	66	73	0.0
20	0.6	1.20	70	31	0.0
22	0.8	2.10	71	58	0.0
24	0.2	0.60	74	16	0.0
26	0.2	0.80	74	22	0.0
28	0.1	0.40	84	14	0.0
30	0.3	1.30	84	43	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	228.9	58.70	24	1,106	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	68	5	0.0
12	0.9	0.70	69	17	0.0
14	2.6	2.80	71	73	0.1
16	6.8	9.40	73	253	0.1
18	0.5	0.90	71	23	0.0
TOTALS:	11.1	14.00	72	371	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2030***

25.9 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.5	0.50	28	3	0.0
8	6.5	2.30	35	24	0.0
10	6.5	3.40	42	49	0.0
12	2.4	1.80	48	30	0.0
TOTALS:	17.9	8.00	38	106	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	13.8	2.80	40	20	0.0
8	25.6	9.10	48	114	0.0
10	18.9	9.60	54	154	0.0
TOTALS:	58.3	21.50	48	289	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	34	1	0.0
8	1.2	0.40	36	5	0.0
10	1.1	0.50	39	7	0.0
TOTALS:	2.6	1.00	37	13	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2030***

25.9 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.30	68	7	0.0
18	1.0	1.80	68	46	0.0
20	0.6	1.20	70	31	0.0
22	0.8	2.10	71	58	0.0
24	0.2	0.60	74	16	0.0
26	0.2	0.80	74	22	0.0
28	0.1	0.40	84	14	0.0
30	0.3	1.30	84	43	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	3.5	9.20	11	259	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	21	1	0.0
8	1.0	0.40	28	4	0.0
10	1.6	0.80	30	10	0.0
12	2.1	1.60	33	21	0.0
14	0.8	0.90	33	13	0.0
16	0.3	0.40	34	6	0.0
18	0.2	0.20	32	3	0.0
TOTALS:	6.3	4.40	31	58	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	5	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2030***

25.9 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	5	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	46	2	0.0
10	1.1	0.50	45	8	0.0
TOTALS:	1.4	0.60	45	10	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	6	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.3
TOTALS:	0.0	0.00	6	0	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2040***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	123.9	2.60	20	0	3.9
4	0.0	0.00	0	0	0.0
6	3.8	0.90	45	11	0.0
8	25.7	9.40	50	133	0.2
10	25.0	13.90	54	237	0.2
12	17.2	12.60	56	237	0.2
14	12.1	12.50	58	252	0.1
16	4.2	5.80	61	134	0.0
18	3.7	6.80	73	186	0.0
20	5.4	11.70	70	314	0.0
22	0.5	1.30	74	36	0.0
24	1.4	4.50	75	128	0.0
26	0.2	0.70	77	20	0.0
28	0.2	0.90	77	26	0.0
30	0.1	0.50	85	16	0.0
32	0.4	2.00	85	65	0.0
34	0.0	0.20	85	6	0.0
TOTALS:	223.8	86.30	36	1,800	4.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.2	0.10	74	4	0.0
14	0.6	0.60	74	18	0.0
16	2.8	3.80	75	105	0.0
18	3.4	6.20	76	176	0.0
20	3.6	7.80	76	223	0.0
22	0.0	0.00	0	0	0.0
24	0.5	1.60	75	47	0.0
TOTALS:	11.1	20.10	75	572	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2028

YEAR: ***2040***

25.9 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.1	0.30	30	3	0.0
8	4.4	1.60	41	21	0.2
10	4.7	2.50	43	36	0.1
12	4.4	3.20	52	60	0.1
14	2.8	3.00	54	61	0.0
TOTALS:	17.4	10.60	45	180	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.7	0.70	51	8	0.0
8	20.4	7.40	53	108	0.0
10	17.7	9.90	58	178	0.0
12	10.4	7.50	62	149	0.0
14	6.9	6.90	64	145	0.0
TOTALS:	58.1	32.40	57	588	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.6	0.20	40	3	0.0
10	1.6	0.90	42	14	0.0
12	0.3	0.20	42	3	0.0
TOTALS:	2.5	1.30	41	20	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2040***

25.9 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	30.4	0.30	14	0	1.3
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.10	72	2	0.0
20	1.1	2.50	72	67	0.0
22	0.5	1.30	74	36	0.0
24	0.9	2.90	74	81	0.0
26	0.2	0.70	77	20	0.0
28	0.2	0.90	77	26	0.0
30	0.1	0.50	85	16	0.0
32	0.4	2.00	85	65	0.0
34	0.0	0.20	85	6	0.0
TOTALS:	33.8	11.40	20	319	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	25	1	0.0
10	0.2	0.10	31	1	0.0
12	1.5	1.20	32	15	0.1
14	1.8	1.90	36	29	0.0
16	1.4	1.90	35	29	0.0
18	0.3	0.50	37	8	0.0
20	0.7	1.50	37	24	0.0
TOTALS:	6.2	7.20	34	107	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	25.8	0.50	18	0	0.0
TOTALS:	25.8	0.50	18	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2040***

25.9 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	24.3	0.50	21	0	1.6
TOTALS:	24.3	0.50	21	0	1.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.8	0.50	48	8	0.0
12	0.4	0.30	48	6	0.0
TOTALS:	1.2	0.80	48	14	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	12.3	0.50	25	0	0.0
4	0.0	0.00	0	0	0.0
TOTALS:	12.3	0.50	25	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	31.0	0.90	23	0	1.0
TOTALS:	31.0	0.90	23	0	1.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2050***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	67.5	2.40	26	0	0.9
4	53.1	3.20	32	0	2.7
6	0.3	0.10	59	1	0.0
8	6.5	2.40	53	37	0.1
10	24.5	13.80	59	257	0.4
12	24.4	18.10	59	358	0.3
14	14.3	14.90	61	314	0.1
16	4.5	6.50	54	133	0.0
18	5.4	9.40	61	225	0.1
20	10.1	21.00	69	526	0.1
22	4.5	11.70	70	317	0.0
24	1.3	3.90	77	115	0.0
26	2.0	7.50	76	220	0.0
28	0.3	1.40	78	41	0.0
30	0.2	0.80	80	23	0.0
32	0.4	2.00	86	67	0.0
34	0.1	0.80	86	25	0.0
TOTALS:	219.4	119.90	43	2,659	4.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.20	76	4	0.0
16	0.4	0.60	76	17	0.0
18	2.5	4.40	77	125	0.1
20	3.3	7.30	77	211	0.0
22	3.3	8.50	77	248	0.0
24	0.8	2.40	77	71	0.0
26	0.5	2.10	77	61	0.0
TOTALS:	10.9	25.50	77	737	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2028

YEAR: ***2050***

25.9 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.7	1.00	42	12	0.0
10	2.4	1.30	49	22	0.0
12	5.7	4.30	53	81	0.0
14	4.3	4.40	57	94	0.0
16	0.7	1.00	66	25	0.0
18	1.4	2.40	58	56	0.0
TOTALS:	17.2	14.40	53	290	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	59	1	0.0
8	3.7	1.40	61	25	0.1
10	20.7	11.70	62	223	0.4
12	16.1	12.00	64	244	0.3
14	8.6	9.00	65	195	0.1
16	1.4	2.00	66	45	0.0
18	0.0	0.00	0	0	0.0
20	6.3	12.50	67	294	0.1
TOTALS:	57.1	48.70	63	1,027	1.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.8	0.40	43	7	0.0
12	1.5	1.10	45	17	0.0
14	0.2	0.20	44	4	0.0
TOTALS:	2.5	1.70	44	28	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2050***

25.9 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	30.4	0.90	24	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.5	1.20	75	34	0.0
24	0.5	1.50	77	44	0.0
26	1.5	5.40	76	159	0.0
28	0.3	1.40	78	41	0.0
30	0.2	0.80	80	23	0.0
32	0.4	2.00	86	67	0.0
34	0.1	0.80	86	25	0.0
TOTALS:	33.9	14.00	30	394	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	28	2	0.0
12	0.1	0.10	35	2	0.0
14	0.9	1.00	35	15	0.0
16	2.0	2.90	36	45	0.0
18	1.5	2.60	39	44	0.0
20	0.5	1.20	40	21	0.0
22	0.8	2.00	40	35	0.0
TOTALS:	6.0	9.90	37	162	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	25.6	1.00	25	0	0.2
TOTALS:	25.6	1.00	25	0	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2028

YEAR: ***2050***

25.9 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	11.4	0.50	31	0	0.7
4	11.4	0.60	32	0	0.7
TOTALS:	22.8	1.10	32	0	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	51	3	0.0
12	0.9	0.70	50	13	0.0
14	0.1	0.10	53	2	0.0
16	0.1	0.10	48	2	0.0
TOTALS:	1.4	1.10	50	20	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	11.9	0.70	31	0	0.7
TOTALS:	11.9	0.70	31	0	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	29.7	1.90	33	0	1.3
TOTALS:	29.7	1.90	33	0	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2060***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	7.2	0.30	30	0	1.4
4	81.8	6.00	34	13	12.4
6	14.4	2.40	39	24	2.9
8	2.1	0.80	46	11	0.4
10	13.9	7.80	63	155	1.5
12	15.7	12.90	63	274	1.6
14	21.2	22.40	64	493	1.9
16	11.6	15.70	66	360	0.8
18	4.6	8.30	56	180	0.4
20	5.3	11.60	72	324	0.4
22	3.2	8.30	57	192	0.2
24	9.3	27.90	71	729	0.2
26	1.3	5.00	79	150	0.0
28	2.3	9.30	78	279	0.0
30	0.8	4.00	79	122	0.0
32	0.2	1.40	83	45	0.0
34	0.4	2.40	86	80	0.0
TOTALS:	195.3	146.50	49	3,431	24.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.20	77	5	0.0
18	0.5	0.90	78	26	0.1
20	3.7	8.40	77	245	0.3
22	1.3	3.40	77	99	0.1
24	2.2	7.20	77	213	0.1
26	0.2	0.70	78	22	0.0
28	1.8	7.20	78	215	0.0
30	0.5	2.40	78	73	0.0
TOTALS:	10.3	30.40	77	897	0.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2028

YEAR: ***2060***

25.9 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.4	0.60	44	8	0.2
10	1.5	0.80	54	14	0.3
12	3.4	2.80	62	63	0.5
14	5.6	5.90	59	133	0.6
16	1.5	2.10	66	53	0.1
18	0.9	1.70	65	44	0.1
20	1.2	2.40	69	65	0.1
TOTALS:	15.5	16.30	60	379	1.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	64	2	0.0
10	12.0	6.80	65	137	1.1
12	10.7	8.80	66	189	0.9
14	14.0	14.80	67	332	1.0
16	9.0	12.10	68	279	0.5
18	1.3	2.30	69	55	0.1
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	6.1	17.70	69	435	0.1
TOTALS:	53.4	62.60	67	1,427	3.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2060***

25.9 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.4	0.20	46	4	0.1
12	0.9	0.70	47	12	0.1
14	0.9	0.90	46	16	0.1
16	0.0	0.00	0	0	0.0
TOTALS:	2.2	1.80	46	32	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	7.2	0.30	30	0	1.4
4	18.5	0.90	31	0	3.5
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.1	0.20	78	6	0.0
24	0.8	2.40	78	72	0.0
26	1.1	4.30	79	128	0.0
28	0.5	2.10	78	64	0.0
30	0.3	1.60	80	49	0.0
32	0.2	1.40	83	45	0.0
34	0.4	2.40	86	80	0.0
TOTALS:	29.1	15.60	37	444	4.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2028

YEAR: ***2060***

25.9 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.4	0.40	34	6	0.1
16	0.8	1.20	39	20	0.1
18	1.9	3.30	38	55	0.2
20	0.4	0.90	38	15	0.0
22	1.8	4.70	42	87	0.1
24	0.2	0.50	42	10	0.0
TOTALS:	5.5	11.00	39	192	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	24.7	1.40	30	0	0.9
TOTALS:	24.7	1.40	30	0	0.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	17.2	1.30	36	2	3.8
6	1.5	0.30	36	3	0.3
TOTALS:	18.7	1.60	36	6	4.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2060***

25.9 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.7	0.50	52	10	0.2
14	0.3	0.30	52	6	0.1
16	0.1	0.20	52	4	0.0
TOTALS:	1.1	1.00	52	20	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	5.3	0.60	35	2	1.4
6	3.8	0.60	35	6	1.0
8	0.4	0.10	35	1	0.1
TOTALS:	9.5	1.30	35	10	2.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	16.1	1.70	40	8	2.9
6	9.1	1.40	41	15	1.6
TOTALS:	25.2	3.10	40	23	4.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2070***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	50.8	4.40	35	9	6.2
6	31.2	5.90	44	73	6.2
8	7.6	2.40	45	35	1.5
10	3.7	2.00	58	38	0.6
12	13.9	10.70	66	234	1.4
14	18.2	20.40	66	468	1.8
16	16.7	23.40	68	563	1.3
18	5.0	9.10	61	209	0.4
20	6.0	13.00	66	317	0.4
22	4.0	10.60	63	263	0.3
24	8.1	25.30	70	653	0.2
26	2.7	9.60	79	288	0.2
28	2.7	11.70	79	356	0.0
30	2.3	11.00	78	333	0.0
32	1.3	6.90	81	216	0.0
34	0.5	3.20	86	107	0.0
36	0.0	0.10	87	4	0.0
TOTALS:	174.7	169.70	53	4,166	20.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.1	0.20	77	5	0.0
20	0.5	1.00	78	29	0.1
22	2.0	5.20	78	152	0.2
24	1.1	3.50	78	103	0.1
26	1.9	6.50	78	195	0.2
28	1.7	7.50	78	225	0.0
30	1.9	9.30	78	282	0.0
32	0.6	3.30	78	99	0.0
TOTALS:	9.8	36.50	78	1,088	0.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2028

YEAR: ***2070***

25.9 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	46	2	0.0
10	1.5	0.80	56	15	0.2
12	1.3	1.10	61	24	0.2
14	3.9	4.20	66	105	0.5
16	4.1	5.70	69	154	0.5
18	0.9	1.70	73	49	0.1
20	0.9	2.00	75	62	0.1
22	0.4	0.90	69	25	0.0
24	0.6	1.80	71	53	0.0
TOTALS:	13.9	18.30	66	487	1.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	67	3	0.0
10	1.4	0.80	68	17	0.1
12	12.0	9.10	68	200	1.1
14	12.9	14.70	68	335	1.0
16	11.5	16.20	69	381	0.7
18	2.4	4.20	70	103	0.1
20	3.6	7.60	70	186	0.2
22	0.0	0.00	0	0	0.0
24	6.1	19.20	70	483	0.1
TOTALS:	50.2	71.90	69	1,708	3.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2070***

25.9 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	47	2	0.0
12	0.7	0.60	49	10	0.1
14	0.7	0.70	48	12	0.1
16	0.4	0.50	48	9	0.0
18	0.1	0.10	48	2	0.0
TOTALS:	2.1	2.00	48	35	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	21.6	1.70	36	2	4.1
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.8	3.10	80	94	0.0
28	1.0	4.30	80	131	0.0
30	0.3	1.60	82	52	0.0
32	0.7	3.70	83	117	0.0
34	0.5	3.20	86	107	0.0
36	0.0	0.10	87	4	0.0
TOTALS:	24.9	17.70	42	506	4.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2070***

25.9 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.30	39	5	0.0
16	0.4	0.50	39	9	0.1
18	1.5	2.80	41	50	0.2
20	1.1	2.20	40	39	0.1
22	1.7	4.50	44	86	0.1
24	0.3	0.80	44	15	0.0
TOTALS:	5.2	11.10	42	203	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	23.5	2.00	34	4	0.8
6	0.5	0.10	34	1	0.0
TOTALS:	24.0	2.10	34	5	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	4.5	0.50	40	3	1.1
6	8.8	1.60	40	18	2.1
8	1.5	0.50	40	6	0.4
10	0.3	0.10	40	2	0.1
TOTALS:	15.1	2.70	40	28	3.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2070***

25.9 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.4	0.50	54	10	0.1
16	0.3	0.50	52	10	0.1
18	0.0	0.00	0	0	0.0
20	0.1	0.10	52	3	0.0
TOTALS:	0.8	1.10	53	22	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.4	0.10	40	0	0.1
6	4.6	0.90	40	11	1.2
8	2.1	0.70	40	9	0.5
10	0.3	0.10	40	2	0.1
TOTALS:	7.4	1.80	40	22	1.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.9	0.10	48	1	0.2
6	17.3	3.40	48	44	2.9
8	3.5	1.10	49	16	0.6
TOTALS:	21.7	4.60	48	61	3.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2080***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	29.1	3.10	39	14	3.1
6	24.1	4.50	44	57	3.4
8	19.6	6.40	50	101	3.7
10	5.5	2.90	51	51	1.0
12	8.8	6.90	66	152	1.0
14	10.2	11.30	66	254	1.0
16	18.3	25.90	70	648	1.8
18	10.5	18.60	68	452	0.8
20	6.6	14.40	63	336	0.4
22	4.3	11.70	67	307	0.3
24	3.9	11.80	69	311	0.2
26	1.7	6.20	79	186	0.1
28	9.0	36.90	73	1,002	0.2
30	0.7	3.20	83	103	0.0
32	4.1	22.50	79	688	0.0
34	1.3	8.10	82	258	0.0
36	0.0	0.10	87	5	0.0
TOTALS:	157.7	194.50	57	4,923	17.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.1	0.20	78	5	0.0
22	1.0	2.80	78	83	0.1
24	0.9	2.70	78	79	0.1
26	1.4	5.00	78	148	0.1
28	1.8	7.60	78	229	0.1
30	0.0	0.00	0	0	0.0
32	3.6	19.30	78	585	0.0
34	0.7	4.20	78	129	0.0
TOTALS:	9.5	41.80	78	1,258	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2028

YEAR: ***2080***

25.9 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	53	2	0.0
10	0.3	0.20	71	4	0.0
12	1.3	1.10	62	24	0.2
14	0.7	0.70	61	16	0.1
16	6.1	8.70	73	245	0.8
18	1.2	2.10	77	62	0.1
20	0.4	0.90	81	30	0.0
22	1.3	3.50	79	111	0.1
24	0.8	2.40	76	75	0.0
TOTALS:	12.3	19.70	72	568	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	69	4	0.0
12	6.7	5.20	69	118	0.6
14	8.1	9.00	70	209	0.7
16	11.6	16.20	70	385	0.9
18	8.0	14.20	70	343	0.4
20	4.3	9.20	70	227	0.2
22	0.7	1.80	70	44	0.0
24	1.6	4.70	70	117	0.1
26	0.0	0.00	0	0	0.0
28	6.0	24.30	70	618	0.1
TOTALS:	47.3	84.80	70	2,063	3.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2080***

25.9 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.2	0.20	48	3	0.0
14	1.0	1.10	49	19	0.1
16	0.2	0.40	49	7	0.0
18	0.3	0.50	49	10	0.0
TOTALS:	1.7	2.20	49	38	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	13.1	1.30	41	6	2.4
6	5.1	0.80	42	9	0.9
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.3	1.20	82	38	0.0
28	1.2	5.00	82	155	0.0
30	0.7	3.20	83	103	0.0
32	0.6	3.20	84	103	0.0
34	0.6	3.90	86	129	0.0
36	0.0	0.10	87	5	0.0
TOTALS:	21.6	18.70	48	548	3.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2028

YEAR: ***2080***

25.9 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.3	0.40	38	6	0.0
18	0.6	1.20	44	22	0.1
20	1.8	4.10	42	75	0.2
22	1.2	3.40	44	67	0.1
24	0.7	2.00	45	40	0.0
TOTALS:	4.6	11.10	43	210	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	15.7	1.70	36	8	0.5
6	7.4	1.20	36	11	0.3
TOTALS:	23.1	2.90	36	19	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	3.6	0.80	43	10	1.0
8	6.2	2.00	43	28	1.6
10	1.4	0.80	43	12	0.4
12	0.2	0.20	42	3	0.1
14	0.2	0.30	43	4	0.1
TOTALS:	11.6	4.10	43	57	3.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2080***

25.9 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	55	2	0.0
16	0.2	0.30	55	6	0.1
18	0.4	0.70	54	14	0.1
20	0.0	0.00	0	0	0.0
22	0.1	0.10	53	3	0.0
TOTALS:	0.8	1.20	54	25	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.30	44	5	0.3
8	2.9	1.00	44	14	0.5
10	1.3	0.70	44	10	0.2
12	0.4	0.30	44	5	0.1
14	0.1	0.10	44	2	0.0
TOTALS:	6.3	2.40	44	36	1.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	6.4	1.40	55	23	0.9
8	10.3	3.30	56	57	1.5
10	2.3	1.10	55	21	0.3
TOTALS:	19.0	5.80	56	101	2.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2090***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	10.9	1.30	43	9	1.9
6	26.5	4.70	43	57	4.1
8	11.0	3.90	54	67	4.3
10	10.6	5.50	55	104	4.2
12	5.0	4.00	58	81	1.6
14	7.6	8.10	68	187	1.3
16	8.3	11.80	70	298	1.6
18	13.7	24.00	71	606	1.7
20	11.2	24.00	68	584	1.2
22	6.4	16.60	68	425	0.7
24	3.7	11.20	64	288	0.5
26	2.6	9.20	72	245	0.2
28	9.9	43.40	74	1,201	0.5
30	0.7	3.30	83	103	0.0
32	1.1	6.10	83	196	0.1
34	4.0	24.70	79	764	0.1
36	0.8	5.50	81	172	0.0
TOTALS:	134.0	207.30	60	5,388	24.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.1	0.30	78	9	0.0
24	0.7	2.40	78	72	0.2
26	0.4	1.60	78	49	0.1
28	2.8	12.10	78	364	0.3
30	0.1	0.60	78	17	0.0
32	0.3	1.40	78	42	0.0
34	3.6	21.90	78	671	0.1
36	0.6	4.10	78	127	0.0
TOTALS:	8.6	44.40	78	1,351	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2028

YEAR: ***2090***

25.9 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	68	5	0.1
12	0.7	0.60	66	14	0.2
14	0.8	0.80	71	23	0.2
16	2.9	4.30	76	126	0.6
18	2.8	4.90	78	148	0.5
20	0.8	1.70	81	55	0.1
22	1.3	3.50	84	118	0.1
24	0.7	2.10	80	66	0.1
26	0.2	0.70	79	21	0.0
TOTALS:	10.5	18.80	77	575	1.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	1.2	1.00	70	22	0.2
14	5.9	6.30	70	148	0.8
16	4.4	6.20	70	147	0.6
18	10.3	18.20	70	441	1.1
20	8.8	18.80	70	462	0.8
22	3.7	9.30	70	231	0.3
24	0.8	2.50	70	64	0.1
26	2.0	6.90	70	175	0.1
28	5.9	25.80	70	661	0.1
TOTALS:	43.0	95.00	70	2,351	4.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2090***

25.9 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.5	0.50	50	10	0.1
16	0.3	0.40	50	8	0.1
18	0.3	0.60	50	11	0.1
20	0.2	0.40	50	7	0.0
22	0.1	0.30	50	5	0.0
TOTALS:	1.4	2.20	50	41	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	5.6	0.70	47	6	1.7
6	7.9	1.30	48	18	2.3
8	0.6	0.20	49	3	0.2
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	1.3	5.60	83	177	0.0
30	0.6	2.70	84	86	0.0
32	0.8	4.70	85	153	0.0
34	0.4	2.80	87	94	0.0
36	0.2	1.30	88	45	0.0
TOTALS:	17.4	19.30	55	581	4.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2090***

25.9 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.20	38	3	0.0
18	0.1	0.20	43	4	0.0
20	1.1	2.40	44	47	0.2
22	1.2	3.10	44	59	0.2
24	1.4	4.20	46	86	0.2
TOTALS:	3.9	10.10	45	198	0.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	5.3	0.60	38	3	0.3
6	16.3	2.80	38	30	0.8
8	0.4	0.10	38	2	0.0
TOTALS:	22.0	3.50	38	35	1.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.5	0.10	45	1	0.2
8	3.0	1.10	45	16	1.3
10	3.4	1.80	45	28	1.4
12	1.4	1.10	45	18	0.6
14	0.0	0.00	0	0	0.0
16	0.2	0.30	45	5	0.1
TOTALS:	8.5	4.40	45	68	3.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2090***

25.9 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.20	55	5	0.1
18	0.0	0.10	55	2	0.0
20	0.3	0.60	55	14	0.1
22	0.0	0.10	54	3	0.0
TOTALS:	0.5	1.00	55	23	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.1
8	1.2	0.40	48	6	0.7
10	1.5	0.70	48	12	0.9
12	0.6	0.50	48	8	0.4
14	0.3	0.40	48	6	0.2
16	0.2	0.20	49	4	0.1
TOTALS:	3.8	2.20	48	37	2.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.40	62	7	0.7
8	5.8	2.10	62	41	2.1
10	5.4	2.80	62	60	1.8
12	1.2	0.90	62	20	0.4
TOTALS:	14.0	6.20	62	127	5.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2100***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.7	0.20	46	2	0.6
6	23.6	4.60	43	59	5.5
8	5.7	1.90	51	31	3.7
10	5.0	2.80	59	57	5.7
12	3.8	3.00	60	64	4.6
14	5.5	6.10	68	144	2.3
16	5.4	7.80	67	183	2.0
18	5.7	10.10	74	275	2.0
20	5.1	10.80	70	279	1.3
22	14.2	38.10	69	960	2.6
24	5.7	17.50	68	457	1.0
26	3.8	13.90	72	370	0.5
28	2.0	9.00	81	279	0.3
30	6.4	30.00	72	791	0.3
32	1.1	6.10	84	197	0.0
34	3.6	23.10	80	720	0.1
36	2.8	19.50	79	604	0.0
38	0.1	0.70	79	20	0.0
TOTALS:	101.2	205.20	62	5,489	32.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2028

YEAR: ***2100***

25.9 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.1	0.20	78	7	0.0
26	0.7	2.50	78	75	0.2
28	1.2	5.20	78	157	0.3
30	0.4	1.90	78	56	0.0
32	0.1	0.60	78	20	0.0
34	2.8	18.20	78	557	0.1
36	2.6	18.00	78	554	0.0
38	0.1	0.70	79	20	0.0
TOTALS:	8.0	47.30	78	1,446	0.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.5	0.40	71	10	0.3
14	0.6	0.60	77	17	0.3
16	0.2	0.30	72	8	0.1
18	2.7	4.50	82	144	1.1
20	1.2	2.70	80	84	0.5
22	1.2	3.30	86	111	0.3
24	1.1	3.60	85	125	0.2
26	0.2	0.60	83	20	0.0
TOTALS:	7.7	16.00	81	520	2.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2028

YEAR: ***2100***

25.9 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	4.0	4.50	70	106	1.0
16	4.2	6.10	70	147	1.0
18	2.5	4.60	70	112	0.5
20	3.3	6.90	70	170	0.6
22	11.5	30.80	70	770	1.8
24	3.2	9.60	70	241	0.4
26	3.0	10.80	71	275	0.3
28	0.0	0.00	0	0	0.0
30	5.7	26.40	71	680	0.2
TOTALS:	37.4	99.70	70	2,500	5.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	50	2	0.1
16	0.3	0.40	50	8	0.1
18	0.3	0.60	50	11	0.1
20	0.2	0.40	50	8	0.1
22	0.0	0.10	50	1	0.0
24	0.1	0.30	51	5	0.0
TOTALS:	1.0	1.90	50	34	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2028

YEAR: ***2100***

25.9 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.9	0.10	53	1	0.5
6	6.2	1.20	54	19	3.9
8	1.4	0.50	54	8	0.9
10	0.2	0.10	55	1	0.1
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.8	3.80	84	122	0.1
30	0.4	1.70	84	55	0.0
32	1.0	5.40	85	177	0.0
34	0.8	4.90	87	163	0.0
36	0.2	1.50	88	50	0.0
TOTALS:	11.9	19.20	62	596	5.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	40	2	0.0
18	0.1	0.10	44	2	0.0
20	0.2	0.50	45	10	0.1
22	1.5	3.90	45	77	0.5
24	1.1	3.50	47	72	0.3
TOTALS:	3.0	8.10	46	163	0.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2100***

25.9 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.8	0.10	39	1	0.1
6	17.1	3.30	39	39	1.4
8	2.5	0.70	39	9	0.2
TOTALS:	20.4	4.10	39	49	1.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.1
8	0.2	0.10	47	1	0.8
10	1.1	0.60	47	9	2.1
12	0.9	0.70	47	11	1.7
14	0.4	0.40	47	7	0.7
16	0.2	0.20	47	4	0.2
18	0.1	0.20	47	4	0.1
TOTALS:	2.9	2.20	47	36	5.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.10	56	2	0.1
18	0.0	0.00	0	0	0.0
20	0.1	0.30	55	7	0.1
22	0.0	0.00	0	0	0.0
24	0.1	0.30	56	6	0.1
TOTALS:	0.2	0.70	55	15	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2100***

25.9 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	52	1	0.2
10	0.8	0.50	52	9	0.9
12	0.5	0.40	52	8	0.5
14	0.1	0.10	52	3	0.1
16	0.2	0.20	52	5	0.2
18	0.0	0.10	53	2	0.0
TOTALS:	1.8	1.40	52	27	1.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.1
8	1.5	0.50	66	11	1.6
10	3.0	1.60	66	37	2.6
12	1.9	1.50	66	35	2.1
14	0.4	0.40	66	9	0.2
16	0.3	0.30	66	9	0.3
TOTALS:	7.1	4.30	66	101	6.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2110***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.4	0.10	40	0	0.0
6	12.3	2.60	43	34	2.9
8	11.2	3.60	45	54	2.6
10	1.8	1.00	64	22	1.3
12	2.9	2.20	66	53	1.6
14	1.8	1.90	65	46	1.4
16	4.8	6.70	69	160	1.3
18	5.7	10.40	72	272	2.2
20	4.8	10.90	71	279	1.3
22	1.7	4.50	61	109	1.1
24	10.8	33.60	71	876	1.8
26	6.1	22.00	72	576	0.7
28	2.3	9.60	72	256	0.2
30	2.1	10.30	81	322	0.4
32	6.4	34.40	73	922	0.2
34	1.1	7.30	83	234	0.1
36	4.4	31.20	80	974	0.1
38	1.2	9.40	79	290	0.0
40	0.1	0.70	79	23	0.0
TOTALS:	81.9	202.40	64	5,499	19.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2028

YEAR: ***2110***

25.9 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.10	79	3	0.0
26	0.1	0.20	78	7	0.0
28	0.3	1.20	79	37	0.1
30	1.2	6.00	78	183	0.2
32	0.2	1.30	79	39	0.0
34	0.5	2.90	78	90	0.0
36	3.9	27.60	79	853	0.1
38	1.2	9.40	79	290	0.0
40	0.1	0.70	79	23	0.0
TOTALS:	7.5	49.40	78	1,523	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.1
14	0.4	0.40	77	11	0.4
16	0.1	0.10	82	4	0.1
18	1.5	2.70	85	89	1.2
20	0.7	1.50	83	49	0.5
22	0.3	0.80	85	27	0.2
24	1.3	4.10	88	144	0.5
26	0.4	1.50	89	54	0.1
TOTALS:	4.7	11.10	85	378	3.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2110***

25.9 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	4.2	5.80	70	139	0.7
18	3.4	6.30	70	154	0.6
20	3.9	8.80	70	218	0.6
22	0.5	1.20	70	31	0.1
24	8.6	26.50	71	670	0.8
26	5.6	20.10	71	511	0.6
28	1.9	7.90	71	203	0.1
30	0.0	0.00	0	0	0.0
32	5.5	29.40	71	761	0.1
TOTALS:	33.6	106.00	70	2,686	3.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	50	1	0.0
16	0.0	0.00	0	0	0.0
18	0.4	0.70	51	13	0.1
20	0.1	0.20	51	4	0.0
22	0.1	0.40	51	7	0.0
24	0.1	0.20	51	5	0.0
TOTALS:	0.8	1.60	51	30	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2028

YEAR: ***2110***

25.9 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.9	0.40	59	7	2.2
8	1.9	0.60	59	11	1.8
10	0.4	0.20	60	4	0.5
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.1	0.50	85	16	0.0
30	0.9	4.30	85	138	0.1
32	0.7	3.70	85	122	0.1
34	0.7	4.30	87	144	0.0
36	0.5	3.60	88	121	0.0
TOTALS:	7.1	17.60	70	565	4.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.1	0.20	46	3	0.1
22	0.7	2.00	46	41	0.7
24	0.8	2.60	48	55	0.4
TOTALS:	1.6	4.80	47	99	1.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2028

YEAR: ***2110***

25.9 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.4	0.10	40	0	0.0
6	10.4	2.20	40	27	0.6
8	8.5	2.70	40	36	0.5
TOTALS:	19.3	5.00	40	63	1.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.1
8	0.0	0.00	0	0	0.0
10	0.1	0.10	48	1	0.4
12	0.2	0.20	48	3	0.5
14	0.3	0.30	48	4	0.5
16	0.2	0.20	48	4	0.4
18	0.0	0.00	0	0	0.1
20	0.0	0.10	48	2	0.1
TOTALS:	0.8	0.90	48	15	2.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.1
20	0.0	0.00	0	0	0.0
22	0.0	0.10	55	2	0.1
24	0.0	0.00	0	0	0.0
26	0.0	0.20	56	4	0.0
TOTALS:	0.0	0.30	#Num!	6	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2028

YEAR: ***2110***

25.9 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.1
10	0.1	0.10	55	1	0.1
12	0.5	0.40	55	8	0.3
14	0.3	0.30	55	6	0.2
16	0.1	0.10	56	2	0.0
18	0.1	0.20	56	5	0.1
20	0.1	0.10	55	3	0.0
TOTALS:	1.2	1.20	55	25	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.7	0.30	69	7	0.3
10	1.1	0.60	69	15	0.4
12	2.2	1.70	69	41	0.8
14	0.8	0.90	69	23	0.3
16	0.3	0.30	69	9	0.1
18	0.2	0.30	69	9	0.1
TOTALS:	5.3	4.10	69	104	2.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

25.9 acres

Summary Statistics *Planting Year: 2029*

	QMD	TPA	BA/A	Top Ht.	SDI	CCF	MAI
2006	8.1	230	83.00	50	164	187	25.1
2010	8.8	227	96.00	55	184	208	30.2
2020	10.4	226	133.00	63	240	266	43.8
2030	6.8	228	58.00	57	123	110	17.1
2040	8.2	223	82.00	62	162	147	23.0
2050	9.6	218	110.00	64	204	188	29.0
2060	11.1	203	138.00	67	242	228	34.2
2070	12.8	180	162.00	69	269	256	38.0
2080	14.7	160	189.00	71	298	283	42.0
2090	16.5	140	207.00	72	312	296	43.5
2100	18.8	107	206.00	73	294	275	41.1
2110	20.6	87	202.00	74	278	260	38.3
2120	22.5	73	202.00	74	268	249	36.2

*Terms: QMD - Quadratic mean diameter; TPA - Trees per acre; BA/A - Basal Area/Acre (Sq.Ft.); Top Ht. - Top Height; SDI - Stand Density Index; CCF - Crown Competition Factor; MAI - Mean Annual Increment

*Per acre values

Mitigation Unit 2029

YEAR: ***2006***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	24.0	2.10	19	0	0.0
6	61.3	10.40	24	44	0.0
8	70.3	21.20	31	151	0.0
10	40.0	19.30	40	225	0.0
12	19.5	13.80	47	233	0.0
14	13.0	12.60	55	263	0.0
16	1.0	1.40	65	34	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	1.80	80	56	0.0
TOTALS:	229.6	82.60	32	1,006	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.2	0.80	40	11	0.0
10	4.0	2.20	45	36	0.0
12	10.0	7.20	50	136	0.0
14	9.0	9.00	58	196	0.0
TOTALS:	25.2	19.20	51	379	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	18	0	0.0
6	10.0	1.70	23	11	0.0
8	13.0	4.00	26	37	0.0
10	10.0	4.80	33	54	0.0
12	5.5	3.90	41	58	0.0
14	2.0	1.80	45	30	0.0
TOTALS:	43.5	16.50	29	189	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2029

YEAR: ***2006***

25.9 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	20.0	1.70	19	0	0.0
6	42.0	7.00	24	23	0.0
8	45.7	13.80	32	73	0.0
10	25.0	11.90	42	129	0.0
12	4.0	2.60	50	40	0.0
TOTALS:	136.7	37.00	30	265	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.5	0.40	24	2	0.0
8	3.4	1.00	29	11	0.0
10	1.0	0.40	34	5	0.0
TOTALS:	6.9	1.80	28	18	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.0	1.80	55	37	0.0
16	1.0	1.40	65	34	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	1.80	80	56	0.0
TOTALS:	3.5	5.00	61	127	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2006***

25.9 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.0	0.10	15	0	0.0
6	5.2	0.90	23	5	0.0
8	3.0	0.80	26	8	0.0
TOTALS:	9.2	1.80	23	13	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.30	34	3	0.0
8	3.0	0.80	40	11	0.0
TOTALS:	4.6	1.10	38	14	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2010***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	23.2	2.40	22	10	0.5
6	59.5	11.80	27	57	1.2
8	67.9	23.80	36	214	0.7
10	38.5	21.00	44	283	0.0
12	21.6	16.80	51	305	0.0
14	13.7	14.80	58	324	0.0
16	1.3	1.70	64	41	0.0
18	0.9	1.40	67	35	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.50	81	45	0.0
28	0.1	0.50	81	16	0.0
TOTALS:	227.1	95.70	37	1,329	2.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.7	0.70	46	11	0.0
10	3.5	2.10	50	39	0.0
12	9.8	7.80	55	161	0.0
14	9.1	9.90	61	229	0.0
16	1.1	1.50	64	35	0.0
TOTALS:	25.2	22.00	56	475	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	19	0	0.0
6	10.0	1.90	25	14	0.0
8	11.2	3.90	29	37	0.0
10	10.8	5.70	35	69	0.0
12	5.9	4.60	44	73	0.0
14	2.6	2.70	48	48	0.0
TOTALS:	43.5	19.10	32	240	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2029

YEAR: ***2010***

25.9 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	19.5	2.00	22	10	0.5
6	41.1	8.10	28	27	0.9
8	45.3	16.00	38	130	0.4
10	23.0	12.50	47	168	0.0
12	6.0	4.40	53	71	0.0
TOTALS:	134.9	43.00	35	406	1.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	26	4	0.1
8	3.1	1.00	31	11	0.1
10	1.2	0.60	35	7	0.0
TOTALS:	6.7	2.10	30	23	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.0	2.20	57	46	0.0
16	0.2	0.20	67	6	0.0
18	0.9	1.40	67	35	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.50	81	45	0.0
28	0.1	0.50	81	16	0.0
TOTALS:	3.6	5.80	63	147	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2010***

25.9 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.7	0.10	16	0	0.0
6	4.4	0.90	23	7	0.2
8	3.6	1.30	27	13	0.2
TOTALS:	8.7	2.30	24	20	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.40	36	4	0.0
8	3.0	0.90	42	13	0.0
TOTALS:	4.6	1.30	40	17	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2020***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	5.7	0.70	28	3	0.1
6	40.0	8.00	32	43	0.2
8	57.0	20.10	40	223	0.4
10	47.0	24.90	47	360	0.4
12	38.4	29.40	54	535	0.3
14	18.4	19.40	60	420	0.1
16	12.8	17.60	66	434	0.0
18	3.8	6.70	67	170	0.0
20	1.6	3.30	71	88	0.0
22	0.2	0.50	71	14	0.0
24	0.1	0.20	71	5	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	82	41	0.0
30	0.2	1.00	82	31	0.0
TOTALS:	225.5	133.10	46	2,365	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.6	0.80	59	18	0.1
12	4.6	3.80	64	90	0.1
14	7.2	7.70	67	192	0.1
16	8.3	11.50	70	300	0.0
18	2.3	3.90	70	103	0.0
20	1.0	1.90	72	52	0.0
TOTALS:	25.0	29.60	67	756	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2029

YEAR: ***2020***

25.9 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.7	0.20	22	1	0.1
6	5.3	1.10	27	8	0.2
8	8.9	3.00	33	31	0.1
10	9.4	4.90	37	59	0.0
12	8.7	6.50	45	104	0.0
14	5.6	5.80	51	112	0.0
16	2.8	3.70	55	79	0.0
18	0.7	1.20	57	26	0.0
TOTALS:	43.1	26.40	39	420	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	4.0	0.50	30	2	0.0
6	32.6	6.50	33	32	0.0
8	38.8	13.80	44	152	0.1
10	29.6	15.80	52	239	0.2
12	23.3	17.80	57	323	0.2
14	5.2	5.40	60	107	0.0
16	0.8	1.10	62	23	0.0
TOTALS:	134.3	60.90	46	877	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.9	0.20	30	2	0.0
8	2.8	1.00	34	11	0.0
10	2.4	1.30	37	17	0.0
12	0.5	0.40	40	6	0.0
14	0.1	0.10	41	1	0.0
TOTALS:	6.7	3.00	35	36	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2020***

25.9 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.30	63	6	0.0
16	1.0	1.30	63	32	0.0
18	0.9	1.60	65	40	0.0
20	0.6	1.30	69	35	0.0
22	0.2	0.50	71	14	0.0
24	0.1	0.20	71	5	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	82	41	0.0
30	0.2	1.00	82	31	0.0
TOTALS:	3.5	7.50	68	204	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.1	0.20	21	1	0.0
8	3.4	1.20	27	12	0.0
10	2.8	1.50	30	19	0.0
12	1.2	0.90	31	12	0.0
14	0.2	0.20	31	2	0.0
TOTALS:	8.7	4.00	28	46	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	3.1	1.10	43	17	0.2
10	1.2	0.60	45	10	0.1
TOTALS:	4.3	1.70	44	27	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2030***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	18.1	3.70	39	28	5.2
8	31.7	11.30	45	138	9.0
10	29.1	14.90	50	230	21.8
12	5.5	4.00	46	68	28.4
14	3.8	4.10	64	98	27.3
16	5.8	7.80	71	205	16.4
18	2.8	4.80	68	123	11.7
20	0.6	1.20	70	33	5.0
22	0.8	2.10	71	56	0.4
24	0.2	0.80	74	22	1.0
26	0.1	0.50	74	16	0.0
28	0.1	0.40	84	14	0.0
30	0.3	1.30	84	43	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	99.0	57.60	23	1,096	126.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	68	5	0.2
12	0.9	0.70	70	17	0.4
14	3.0	3.30	72	86	0.6
16	5.3	7.10	73	193	1.9
18	1.7	2.70	72	74	6.8
20	0.0	0.00	0	0	2.9
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	1.0
TOTALS:	11.2	14.00	72	374	13.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2030***

25.9 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	28	3	1.0
8	6.2	2.10	34	23	2.4
10	6.3	3.30	42	45	2.0
12	2.5	1.90	47	31	5.6
14	0.0	0.00	0	0	6.8
16	0.0	0.00	0	0	3.4
18	0.0	0.00	0	0	3.6
20	0.0	0.00	0	0	0.6
22	0.0	0.00	0	0	0.1
TOTALS:	17.4	7.80	38	102	25.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	15.1	3.10	41	24	3.8
8	23.1	8.20	49	105	5.3
10	18.9	9.70	54	156	14.7
12	0.0	0.00	0	0	20.5
14	0.0	0.00	0	0	18.9
16	0.0	0.00	0	0	10.8
18	0.0	0.00	0	0	1.2
20	0.0	0.00	0	0	1.4
22	0.0	0.00	0	0	0.2
TOTALS:	57.1	21.00	48	285	76.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2030***

25.9 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	33	1	0.1
8	1.2	0.40	36	5	0.5
10	1.0	0.50	39	7	1.6
12	0.0	0.00	0	0	0.9
14	0.0	0.00	0	0	0.7
16	0.0	0.00	0	0	0.3
TOTALS:	2.5	1.00	37	13	4.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.30	68	7	0.0
18	1.0	1.80	68	45	0.0
20	0.6	1.20	70	33	0.0
22	0.8	2.10	71	56	0.0
24	0.2	0.80	74	22	0.0
26	0.1	0.50	74	16	0.0
28	0.1	0.40	84	14	0.0
30	0.3	1.30	84	43	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	3.4	9.10	10	258	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2030***

25.9 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	21	1	0.2
8	1.0	0.40	28	4	0.6
10	1.5	0.80	30	9	0.8
12	2.0	1.50	33	20	0.8
14	0.8	0.90	33	12	0.2
16	0.2	0.40	34	5	0.0
18	0.2	0.30	32	4	0.0
TOTALS:	6.0	4.40	31	55	2.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	46	2	0.2
10	1.0	0.50	45	8	2.5
12	0.0	0.00	0	0	0.2
TOTALS:	1.3	0.60	45	10	2.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2030***

25.9 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	4	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2040***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	125.0	2.20	18	0	3.4
4	0.0	0.00	0	0	0.0
6	2.2	0.50	37	5	0.0
8	21.6	7.80	52	115	0.4
10	28.0	14.40	52	235	0.3
12	26.9	19.80	58	374	0.3
14	3.1	3.30	50	63	0.0
16	4.0	5.50	58	124	0.0
18	4.7	8.30	69	216	0.1
20	3.9	8.10	75	226	0.0
22	1.8	4.60	75	132	0.0
24	0.9	2.90	74	82	0.0
26	0.2	0.70	77	20	0.0
28	0.2	0.90	77	26	0.0
30	0.1	0.60	85	19	0.0
32	0.4	2.10	85	68	0.0
TOTALS:	223.0	81.70	35	1,705	4.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.8	0.60	74	16	0.0
14	0.3	0.30	75	9	0.0
16	1.9	2.80	75	77	0.0
18	3.7	6.50	76	183	0.1
20	3.0	6.20	76	176	0.0
22	1.2	3.20	75	91	0.0
TOTALS:	10.9	19.60	75	552	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2029

YEAR: ***2040***

25.9 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.5	0.30	30	3	0.0
8	2.0	0.70	38	8	0.0
10	7.9	4.20	45	62	0.0
12	3.8	3.00	51	56	0.0
14	1.6	1.80	53	37	0.0
16	0.6	0.70	55	16	0.0
TOTALS:	17.4	10.70	45	181	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.7	0.20	53	2	0.0
8	19.0	6.80	54	104	0.4
10	16.6	8.30	58	144	0.3
12	20.1	14.40	60	276	0.3
TOTALS:	56.4	29.70	57	526	1.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	39	1	0.0
10	1.7	0.90	42	13	0.0
12	0.4	0.30	42	5	0.0
14	0.0	0.00	0	0	0.0
TOTALS:	2.4	1.30	41	19	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2040***

25.9 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	31.8	0.20	13	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.10	72	2	0.0
18	0.2	0.30	72	9	0.0
20	0.9	1.90	72	51	0.0
22	0.6	1.50	74	41	0.0
24	0.9	2.90	74	82	0.0
26	0.2	0.70	77	20	0.0
28	0.2	0.90	77	26	0.0
30	0.1	0.60	85	19	0.0
32	0.4	2.10	85	68	0.0
TOTALS:	35.3	11.20	19	317	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	24	1	0.0
10	0.9	0.50	30	6	0.0
12	1.5	1.10	34	16	0.0
14	1.1	1.10	37	17	0.0
16	1.4	1.90	36	30	0.0
18	0.9	1.50	37	24	0.0
TOTALS:	6.1	6.20	34	94	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	25.6	0.40	17	0	0.2
TOTALS:	25.6	0.40	17	0	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2040***

25.9 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	24.7	0.40	19	0	1.1
TOTALS:	24.7	0.40	19	0	1.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.9	0.50	48	9	0.0
12	0.4	0.30	50	6	0.0
TOTALS:	1.3	0.80	48	14	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	11.9	0.40	24	0	0.7
TOTALS:	11.9	0.40	24	0	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	31.1	0.80	21	0	1.3
TOTALS:	31.1	0.80	21	0	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2050***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	74.7	2.60	26	0	1.9
4	47.4	2.80	31	0	1.0
6	1.0	0.30	34	3	0.0
8	10.4	3.80	56	61	0.3
10	19.2	10.90	60	206	0.5
12	28.9	23.20	62	473	0.6
14	17.1	18.20	59	381	0.3
16	4.1	5.70	51	116	0.1
18	3.1	5.50	68	143	0.1
20	2.9	6.30	66	160	0.0
22	4.1	10.60	75	304	0.0
24	2.1	6.80	77	200	0.0
26	2.3	8.40	77	247	0.0
28	0.2	1.00	79	32	0.0
30	0.2	0.90	81	29	0.0
32	0.3	1.40	86	47	0.0
34	0.2	1.20	86	40	0.0
TOTALS:	218.2	109.60	43	2,439	4.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.8	0.80	76	21	0.0
16	0.1	0.10	77	2	0.0
18	2.1	3.70	77	106	0.0
20	1.8	4.00	77	117	0.0
22	2.9	7.30	77	213	0.0
24	1.8	5.90	77	173	0.0
26	1.4	4.80	77	142	0.0
TOTALS:	10.9	26.60	77	774	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2050***

25.9 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.0	0.30	34	3	0.0
8	1.1	0.40	38	4	0.0
10	4.0	2.40	50	41	0.1
12	3.0	2.30	53	45	0.1
14	5.7	5.90	57	129	0.1
16	1.9	2.60	60	62	0.0
18	0.3	0.60	71	16	0.0
TOTALS:	17.0	14.50	53	299	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	8.9	3.30	59	55	0.2
10	13.9	7.70	64	152	0.3
12	23.9	19.40	64	403	0.4
14	8.3	8.90	64	189	0.1
16	0.2	0.30	66	7	0.0
TOTALS:	55.2	39.60	63	806	1.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	42	1	0.0
10	0.8	0.40	44	7	0.0
12	1.1	0.90	45	14	0.0
14	0.3	0.30	44	5	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.10	46	1	0.0
TOTALS:	2.5	1.80	44	28	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2029

YEAR: ***2050***

25.9 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	30.4	0.80	23	0	1.3
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.10	75	2	0.0
20	0.2	0.40	75	10	0.0
22	1.1	3.00	76	86	0.0
24	0.3	0.90	77	27	0.0
26	1.0	3.60	77	106	0.0
28	0.2	1.00	79	32	0.0
30	0.2	0.90	81	29	0.0
32	0.3	1.40	86	47	0.0
34	0.2	1.20	86	40	0.0
TOTALS:	33.9	13.30	29	378	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	26	1	0.0
10	0.1	0.10	32	1	0.0
12	0.3	0.20	32	3	0.0
14	2.0	2.30	38	36	0.0
16	1.7	2.40	37	37	0.0
18	0.6	1.10	40	19	0.0
20	0.8	1.90	40	32	0.0
22	0.1	0.30	34	5	0.0
TOTALS:	5.8	8.40	37	134	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	25.4	0.90	25	0	0.2
TOTALS:	25.4	0.90	25	0	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2029

YEAR: ***2050***

25.9 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	18.9	0.80	31	0	0.3
4	5.3	0.30	31	0	0.1
TOTALS:	24.2	1.10	31	0	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.4	0.20	52	4	0.0
12	0.6	0.40	49	8	0.0
14	0.1	0.10	48	1	0.0
16	0.3	0.40	53	7	0.0
TOTALS:	1.4	1.10	50	21	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	11.2	0.70	30	0	0.7
TOTALS:	11.2	0.70	30	0	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	30.9	1.90	32	0	0.2
TOTALS:	30.9	1.90	32	0	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2060***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	15.7	0.70	30	0	1.4
4	79.0	5.70	34	11	7.9
6	14.9	2.50	38	26	1.9
8	3.2	1.10	41	14	0.3
10	9.1	4.40	63	85	0.5
12	23.6	18.00	64	378	1.2
14	17.3	17.90	65	403	0.7
16	15.8	21.50	65	503	0.5
18	10.2	18.10	59	395	0.3
20	2.4	5.10	66	132	0.1
22	4.7	12.60	73	357	0.1
24	1.1	3.40	73	97	0.0
26	4.4	16.60	78	497	0.0
28	0.8	3.40	80	104	0.0
30	0.8	3.70	79	112	0.0
32	0.1	0.70	86	23	0.0
34	0.4	2.30	86	77	0.0
TOTALS:	203.5	137.70	48	3,215	14.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.5	0.50	77	15	0.0
16	0.2	0.30	77	10	0.0
18	0.7	1.20	78	36	0.0
20	0.8	1.80	77	53	0.0
22	4.1	11.20	78	329	0.1
24	0.9	2.80	78	83	0.0
26	3.1	11.90	78	356	0.0
28	0.0	0.00	0	0	0.0
30	0.2	1.10	77	33	0.0
TOTALS:	10.5	30.80	77	914	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2029

YEAR: ***2060***

25.9 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.5	0.50	42	6	0.1
10	0.2	0.10	44	2	0.0
12	3.4	2.60	55	51	0.2
14	4.4	4.60	63	109	0.2
16	4.5	6.00	66	154	0.2
18	1.4	2.40	60	58	0.1
20	0.7	1.40	74	42	0.0
TOTALS:	16.1	17.60	60	422	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	64	3	0.0
10	8.4	4.00	64	79	0.4
12	18.5	14.10	67	304	0.8
14	11.7	12.00	67	267	0.4
16	9.0	12.30	69	288	0.2
18	5.5	9.50	66	218	0.1
TOTALS:	53.4	52.00	67	1,158	1.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2060***

25.9 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.4	0.20	45	4	0.0
12	1.1	0.80	47	14	0.1
14	0.4	0.40	46	7	0.0
16	0.3	0.40	47	7	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.10	48	2	0.0
TOTALS:	2.2	1.90	47	34	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	15.7	0.70	30	0	1.4
4	12.3	0.60	31	0	1.1
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.2	0.40	78	12	0.0
22	0.0	0.10	78	3	0.0
24	0.1	0.30	81	8	0.0
26	1.3	4.70	78	141	0.0
28	0.8	3.40	80	104	0.0
30	0.5	2.60	79	80	0.0
32	0.1	0.70	86	23	0.0
34	0.4	2.30	86	77	0.0
TOTALS:	31.4	15.80	36	446	2.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2060***

25.9 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	29	1	0.0
10	0.0	0.00	0	0	0.0
12	0.2	0.20	35	2	0.0
14	0.2	0.20	31	2	0.0
16	1.1	1.60	41	27	0.0
18	2.7	4.80	40	84	0.1
20	0.7	1.40	41	26	0.0
22	0.5	1.30	42	23	0.0
24	0.1	0.40	37	6	0.0
TOTALS:	5.7	10.00	39	171	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	25.0	1.40	30	0	0.4
TOTALS:	25.0	1.40	30	0	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	19.3	1.30	36	1	3.6
6	1.2	0.20	35	2	0.2
TOTALS:	20.5	1.50	36	2	3.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2060***

25.9 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.4	0.30	52	7	0.1
14	0.1	0.10	51	2	0.0
16	0.6	0.90	52	18	0.0
TOTALS:	1.1	1.30	52	27	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	5.0	0.50	35	2	0.6
6	3.8	0.60	35	6	0.5
8	1.2	0.40	35	5	0.2
TOTALS:	10.0	1.50	35	12	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	17.5	1.80	40	8	2.2
6	9.9	1.60	40	19	1.2
TOTALS:	27.4	3.40	40	27	3.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2070***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	55.9	4.80	36	11	7.9
6	30.8	5.80	43	69	6.5
8	7.1	2.40	44	35	1.5
10	8.4	4.90	61	97	1.1
12	8.0	6.40	63	137	1.0
14	21.1	22.60	68	520	2.0
16	17.8	25.20	69	613	1.4
18	5.4	9.30	61	215	0.6
20	11.2	25.00	65	615	0.7
22	3.1	8.00	61	197	0.2
24	2.0	6.20	76	178	0.1
26	3.0	10.70	78	318	0.1
28	3.1	13.50	79	411	0.0
30	2.2	10.50	79	321	0.0
32	0.7	3.80	80	116	0.0
34	0.5	3.00	87	102	0.0
TOTALS:	180.3	162.10	53	3,955	23.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.5	0.60	77	17	0.1
18	0.2	0.30	77	8	0.0
20	0.7	1.70	78	49	0.1
22	0.7	1.80	78	53	0.0
24	1.7	5.40	78	160	0.1
26	2.9	10.20	78	303	0.1
28	1.9	8.20	78	246	0.0
30	1.2	5.70	78	173	0.0
32	0.4	2.10	78	65	0.0
TOTALS:	10.2	36.00	78	1,075	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2070***

25.9 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.8	0.30	46	4	0.2
10	0.6	0.30	51	6	0.1
12	1.9	1.60	60	36	0.4
14	2.1	2.30	69	60	0.3
16	3.9	5.50	69	147	0.5
18	1.3	2.30	69	62	0.2
20	2.6	5.30	74	157	0.2
22	1.1	2.70	67	73	0.1
TOTALS:	14.3	20.30	66	544	2.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	6.1	3.70	67	78	0.6
12	5.1	4.00	68	87	0.4
14	18.2	19.40	69	444	1.4
16	12.7	18.20	70	434	0.7
18	2.1	3.40	70	83	0.1
20	5.7	13.40	69	324	0.2
22	0.0	0.00	0	0	0.0
24	0.0	0.10	70	2	0.0
TOTALS:	49.9	62.20	69	1,452	3.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2029

YEAR: ***2070***

25.9 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	47	2	0.0
12	0.8	0.70	48	12	0.1
14	0.3	0.30	48	6	0.0
16	0.6	0.70	48	13	0.1
18	0.1	0.20	47	3	0.0
20	0.1	0.10	49	3	0.0
22	0.0	0.10	49	2	0.0
TOTALS:	2.1	2.20	48	39	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	22.3	1.60	36	1	4.5
6	0.9	0.10	37	1	0.2
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.2	0.40	80	13	0.0
24	0.1	0.30	83	9	0.0
26	0.1	0.50	82	15	0.0
28	1.2	5.30	81	165	0.0
30	1.0	4.80	81	148	0.0
32	0.3	1.60	82	52	0.0
34	0.5	3.00	87	102	0.0
TOTALS:	26.6	17.60	42	504	4.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2070***

25.9 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.1	0.10	32	1	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.20	37	3	0.0
16	0.0	0.00	0	0	0.0
18	1.3	2.20	42	40	0.2
20	2.1	4.50	42	83	0.2
22	1.1	3.00	43	56	0.1
24	0.1	0.40	39	7	0.0
TOTALS:	4.9	10.40	42	189	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	22.7	1.90	33	4	0.8
6	1.5	0.20	34	1	0.0
TOTALS:	24.2	2.10	33	5	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	6.4	0.70	39	3	1.7
6	8.7	1.60	40	17	2.4
8	1.0	0.30	39	4	0.3
TOTALS:	16.1	2.60	39	25	4.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2070***

25.9 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.3	0.30	54	6	0.1
16	0.1	0.10	52	2	0.0
18	0.5	0.90	53	20	0.1
TOTALS:	0.9	1.30	53	28	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.8	0.10	39	0	0.2
6	3.9	0.70	39	8	1.0
8	2.1	0.70	39	9	0.5
10	1.0	0.50	39	8	0.2
12	0.2	0.10	38	2	0.0
TOTALS:	8.0	2.10	39	27	1.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.7	0.40	48	2	0.7
6	15.8	3.20	48	42	2.8
8	3.3	1.20	48	18	0.6
10	0.5	0.20	48	3	0.1
TOTALS:	23.3	5.00	48	65	4.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2080***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	32.2	3.20	39	14	4.2
6	24.7	4.70	45	62	4.2
8	16.3	5.30	49	83	3.5
10	7.5	3.80	50	65	1.5
12	6.3	4.70	62	96	0.9
14	10.5	11.30	68	263	1.2
16	15.3	21.90	69	540	1.5
18	18.1	31.60	70	777	1.4
20	6.6	14.30	61	340	0.5
22	4.9	12.70	70	356	0.3
24	6.9	22.60	68	562	0.2
26	3.3	12.20	78	367	0.2
28	1.4	6.00	81	185	0.0
30	3.2	15.90	80	489	0.0
32	2.5	13.30	79	409	0.0
34	0.6	3.70	81	117	0.0
36	0.3	2.00	87	69	0.0
TOTALS:	160.6	189.20	56	4,791	19.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.4	0.70	78	19	0.1
20	0.1	0.30	78	9	0.0
22	0.7	1.70	78	51	0.1
24	0.6	1.90	78	57	0.0
26	3.2	11.90	78	357	0.2
28	0.4	1.70	78	50	0.0
30	2.2	10.90	78	332	0.0
32	1.8	9.70	78	296	0.0
34	0.4	2.40	78	73	0.0
TOTALS:	9.8	41.20	78	1,243	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2029

YEAR: ***2080***

25.9 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.0	0.50	56	10	0.2
12	0.2	0.20	55	4	0.0
14	1.5	1.70	71	46	0.2
16	3.8	5.70	73	161	0.4
18	1.5	2.60	76	78	0.2
20	1.7	3.70	76	110	0.1
22	3.0	7.80	76	238	0.2
TOTALS:	12.7	22.20	72	647	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	4.4	3.10	69	69	0.5
14	8.1	8.60	69	200	0.8
16	10.7	15.20	70	360	0.9
18	15.5	27.20	70	659	1.1
20	1.8	3.90	70	97	0.1
22	0.1	0.30	70	8	0.0
24	5.6	18.60	70	464	0.2
26	0.0	0.00	0	0	0.0
28	0.0	0.10	70	3	0.0
TOTALS:	46.2	77.00	70	1,859	3.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2029

YEAR: ***2080***

25.9 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.4	0.30	49	5	0.1
14	0.6	0.60	49	11	0.1
16	0.4	0.60	49	11	0.1
18	0.2	0.30	49	6	0.0
20	0.0	0.00	0	0	0.0
22	0.1	0.20	48	4	0.0
24	0.1	0.30	50	5	0.0
TOTALS:	1.8	2.30	49	42	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	16.0	1.60	41	7	3.5
6	3.0	0.50	42	6	0.7
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.2	0.40	82	13	0.0
24	0.0	0.00	0	0	0.0
26	0.1	0.30	84	10	0.0
28	1.0	4.20	82	132	0.0
30	1.0	4.90	83	157	0.0
32	0.7	3.50	82	113	0.0
34	0.2	1.30	87	43	0.0
36	0.3	2.00	87	69	0.0
TOTALS:	22.5	18.70	48	549	4.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2029

YEAR: ***2080***

25.9 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	34	1	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.30	39	5	0.0
18	0.4	0.70	42	13	0.0
20	2.5	5.40	44	103	0.2
22	0.8	2.20	44	41	0.1
24	0.6	1.90	45	37	0.0
TOTALS:	4.6	10.60	43	200	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	16.2	1.70	36	7	0.7
6	7.0	1.20	36	12	0.3
TOTALS:	23.2	2.90	36	19	1.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	5.8	1.20	43	15	1.5
8	5.1	1.70	43	23	1.3
10	1.5	0.80	42	12	0.4
12	0.3	0.20	42	3	0.1
TOTALS:	12.7	3.90	43	53	3.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2080***

25.9 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.20	54	4	0.0
16	0.1	0.10	55	3	0.0
18	0.1	0.10	53	3	0.0
20	0.4	1.00	54	22	0.1
TOTALS:	0.8	1.40	54	31	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.4	0.30	44	4	0.4
8	2.9	1.00	43	15	0.7
10	1.4	0.70	43	12	0.3
12	0.5	0.40	43	7	0.1
14	0.1	0.10	45	2	0.0
TOTALS:	6.3	2.50	43	39	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	7.5	1.50	55	25	1.3
8	8.3	2.70	55	45	1.5
10	3.6	1.70	55	32	0.6
12	0.4	0.30	56	7	0.1
TOTALS:	19.8	6.20	55	109	3.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2090***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	12.5	1.40	43	8	1.6
6	26.7	4.80	44	60	3.7
8	13.8	4.80	52	81	4.0
10	9.6	5.00	54	93	3.0
12	4.2	3.20	53	61	1.4
14	9.1	9.40	66	212	1.5
16	8.2	11.60	70	285	1.0
18	12.7	22.20	71	569	1.4
20	16.6	36.20	69	904	1.3
22	7.2	19.00	67	499	0.6
24	3.4	10.30	69	277	0.3
26	5.6	21.70	71	558	0.2
28	3.7	16.00	79	487	0.2
30	1.0	4.80	82	153	0.0
32	3.2	18.20	80	567	0.0
34	2.2	13.50	79	416	0.0
36	0.7	5.20	83	168	0.0
TOTALS:	140.4	207.30	60	5,399	20.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.3	0.70	78	20	0.1
22	0.0	0.00	0	0	0.0
24	0.6	2.00	78	61	0.1
26	0.5	1.70	78	50	0.1
28	2.9	12.30	78	371	0.2
30	0.3	1.60	78	47	0.0
32	2.1	12.30	78	376	0.0
34	2.0	12.30	78	375	0.0
36	0.4	2.70	78	82	0.0
TOTALS:	9.1	45.60	78	1,381	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2029

YEAR: ***2090***

25.9 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.6	0.40	60	7	0.1
12	0.4	0.30	66	7	0.1
14	0.4	0.50	69	12	0.1
16	1.5	2.10	78	61	0.2
18	2.8	5.10	79	159	0.4
20	2.1	4.50	78	138	0.2
22	2.6	6.90	81	225	0.2
24	1.0	3.10	77	95	0.1
TOTALS:	11.4	22.90	77	705	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	6.6	6.80	70	158	0.8
16	6.1	8.70	70	207	0.6
18	9.5	16.30	70	395	0.9
20	12.6	27.60	70	681	0.8
22	2.4	6.40	70	161	0.1
24	0.8	2.50	70	63	0.0
26	5.0	19.50	70	494	0.1
28	0.0	0.10	70	3	0.0
TOTALS:	43.0	87.90	70	2,161	3.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2090***

25.9 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.2	0.20	49	3	0.0
14	0.5	0.50	50	10	0.1
16	0.5	0.70	50	14	0.1
18	0.2	0.30	50	6	0.0
20	0.0	0.00	0	0	0.0
22	0.1	0.20	49	4	0.0
24	0.0	0.10	50	2	0.0
26	0.1	0.20	50	4	0.0
TOTALS:	1.6	2.20	50	42	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	6.2	0.70	47	4	1.4
6	8.8	1.50	47	19	1.9
8	0.3	0.10	47	1	0.1
10	0.3	0.10	48	2	0.1
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.1	0.40	83	14	0.0
26	0.1	0.30	85	10	0.0
28	0.8	3.60	83	113	0.0
30	0.7	3.30	85	106	0.0
32	1.1	5.90	84	191	0.0
34	0.2	1.20	86	41	0.0
36	0.4	2.60	88	86	0.0
TOTALS:	19.0	19.70	54	589	3.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2090***

25.9 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	37	2	0.0
16	0.1	0.10	42	1	0.0
18	0.1	0.30	39	4	0.0
20	1.5	3.30	44	62	0.2
22	1.8	4.50	46	91	0.2
24	0.7	2.00	46	40	0.1
TOTALS:	4.3	10.30	45	200	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	6.2	0.70	38	4	0.2
6	14.3	2.50	38	26	0.5
8	1.8	0.50	38	7	0.1
TOTALS:	22.3	3.70	38	37	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.9	0.20	45	3	0.4
8	3.7	1.30	45	19	1.4
10	3.2	1.60	45	25	1.1
12	1.1	0.90	45	15	0.4
14	0.4	0.40	44	6	0.1
TOTALS:	9.3	4.40	45	67	3.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2090***

25.9 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	55	2	0.0
16	0.1	0.10	54	2	0.0
18	0.1	0.10	56	2	0.0
20	0.1	0.10	54	3	0.0
22	0.3	0.90	55	19	0.1
24	0.0	0.10	56	3	0.0
TOTALS:	0.7	1.40	55	31	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	48	1	0.2
8	1.2	0.40	48	7	0.5
10	1.1	0.60	48	9	0.4
12	1.3	0.90	48	16	0.5
14	0.5	0.50	48	9	0.2
16	0.0	0.00	0	0	0.0
18	0.1	0.10	46	3	0.0
TOTALS:	4.5	2.60	48	44	1.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.60	62	10	0.7
8	6.8	2.40	61	47	1.9
10	4.4	2.40	61	49	1.2
12	1.3	0.90	61	20	0.3
14	0.6	0.60	62	14	0.2
TOTALS:	15.5	6.90	61	141	4.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2100***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.3	0.40	43	3	1.2
6	19.3	3.80	44	50	7.7
8	9.6	3.10	51	52	3.1
10	7.9	4.30	59	87	4.4
12	4.4	3.50	59	75	2.6
14	5.2	5.90	64	133	2.1
16	4.5	6.00	67	142	2.1
18	7.4	13.00	71	326	2.4
20	8.1	17.40	72	470	2.8
22	10.7	28.00	69	723	2.6
24	9.1	29.20	70	754	1.5
26	1.8	6.30	73	171	0.2
28	5.6	24.20	72	637	0.4
30	2.5	12.60	80	390	0.2
32	2.1	11.60	83	371	0.1
34	3.3	21.70	79	669	0.1
36	1.7	11.50	80	363	0.0
38	0.4	3.20	79	100	0.0
TOTALS:	106.9	205.70	62	5,513	33.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2029

YEAR: ***2100***

25.9 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.2	0.50	78	15	0.1
22	0.0	0.10	78	2	0.0
24	0.0	0.00	0	0	0.0
26	0.5	2.00	78	60	0.1
28	0.9	4.20	78	126	0.1
30	1.6	8.00	78	244	0.1
32	0.7	3.70	78	113	0.0
34	3.1	19.90	78	611	0.1
36	1.3	8.90	78	275	0.0
38	0.4	2.90	78	88	0.0
TOTALS:	8.7	50.20	78	1,532	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	67	4	0.3
12	0.2	0.20	71	6	0.2
14	0.1	0.10	67	2	0.1
16	0.6	0.90	80	26	0.4
18	1.1	1.90	84	63	0.6
20	2.7	5.90	82	193	1.2
22	1.8	5.00	84	168	0.4
24	1.2	3.50	83	117	0.2
TOTALS:	8.0	17.70	82	579	3.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2029

YEAR: ***2100***

25.9 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.8	3.40	70	79	1.0
16	2.8	3.60	70	86	0.9
18	5.7	10.10	70	244	1.4
20	4.4	9.30	70	228	1.0
22	7.2	18.80	70	467	1.4
24	7.1	23.20	71	586	1.0
26	1.0	3.50	70	90	0.1
28	4.7	20.00	70	511	0.3
30	0.0	0.10	71	4	0.0
TOTALS:	35.7	92.00	70	2,295	7.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	50	1	0.1
14	0.1	0.10	50	2	0.1
16	0.2	0.30	51	6	0.2
18	0.3	0.50	50	10	0.2
20	0.0	0.10	50	2	0.0
22	0.1	0.20	51	3	0.0
24	0.1	0.20	50	3	0.0
26	0.1	0.30	51	6	0.0
TOTALS:	1.0	1.80	50	33	0.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2100***

25.9 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.9	0.10	53	1	1.0
6	6.0	1.20	53	18	6.2
8	0.6	0.20	54	4	0.6
10	0.2	0.10	54	2	0.2
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.1	0.40	84	14	0.0
28	0.0	0.00	0	0	0.0
30	0.9	4.40	85	142	0.1
32	1.4	7.90	85	258	0.1
34	0.3	1.80	86	58	0.0
36	0.4	2.60	88	88	0.0
38	0.0	0.30	88	11	0.0
TOTALS:	10.8	19.00	62	597	8.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.1
16	0.0	0.00	0	0	0.0
18	0.1	0.10	42	2	0.1
20	0.7	1.60	46	31	0.4
22	1.3	3.50	46	70	0.6
24	0.8	2.30	47	47	0.2
TOTALS:	2.9	7.50	46	150	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2100***

25.9 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	2.4	0.30	39	1	0.3
6	13.2	2.60	39	31	1.5
8	4.4	1.30	39	17	0.5
TOTALS:	20.0	4.20	39	49	2.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.8	0.30	47	4	0.7
10	2.1	1.20	47	19	2.2
12	0.9	0.70	47	11	1.2
14	0.4	0.50	46	8	0.3
16	0.3	0.30	46	6	0.3
18	0.1	0.20	47	3	0.1
TOTALS:	4.6	3.20	47	51	4.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.1
18	0.0	0.00	0	0	0.0
20	0.0	0.10	56	1	0.0
22	0.2	0.60	55	14	0.2
24	0.0	0.00	0	0	0.0
26	0.0	0.10	56	2	0.0
TOTALS:	0.2	0.80	55	18	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2100***

25.9 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	52	2	0.2
10	0.9	0.50	51	9	0.4
12	0.8	0.60	51	11	0.4
14	0.6	0.60	51	11	0.3
16	0.3	0.40	52	9	0.1
18	0.1	0.10	50	2	0.0
TOTALS:	3.0	2.30	51	45	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	3.4	1.20	66	26	1.1
10	4.4	2.40	66	53	1.4
12	2.4	1.90	66	46	0.7
14	1.2	1.20	66	30	0.4
16	0.2	0.30	66	8	0.1
TOTALS:	11.6	7.00	66	163	3.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2029

YEAR: ***2110***

25.9 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	13.1	2.70	44	36	1.7
8	11.0	3.60	46	54	2.0
10	3.3	1.80	61	38	2.3
12	3.7	2.90	61	62	2.7
14	2.6	2.80	63	64	2.3
16	4.6	6.80	68	160	1.7
18	3.0	5.40	69	135	1.0
20	7.2	15.40	75	423	1.7
22	9.8	26.50	70	690	1.9
24	3.6	11.10	72	313	0.7
26	9.3	33.80	71	860	0.8
28	4.7	20.70	71	534	0.2
30	1.4	7.00	82	221	0.3
32	1.8	10.00	83	319	0.2
34	2.4	14.60	80	458	0.3
36	4.6	32.90	79	1,025	0.1
38	0.5	4.00	79	126	0.0
TOTALS:	86.6	202.00	64	5,518	19.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2029

YEAR: ***2110***

25.9 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.1	0.20	78	6	0.2
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.1	0.20	78	7	0.0
30	0.7	3.50	78	106	0.2
32	0.6	3.40	79	104	0.1
34	1.7	10.60	79	327	0.3
36	4.2	30.00	79	925	0.1
38	0.5	3.70	78	115	0.0
TOTALS:	7.9	51.60	78	1,589	0.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.3	0.20	74	5	0.1
14	0.1	0.10	73	4	0.0
16	0.1	0.10	75	3	0.0
18	0.5	0.80	85	28	0.2
20	2.3	5.10	86	173	0.6
22	1.7	4.60	88	160	0.3
24	1.5	4.70	86	159	0.2
TOTALS:	6.5	15.60	85	532	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2110***

25.9 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	3.5	5.30	70	127	0.6
18	2.0	3.70	70	91	0.5
20	4.6	9.70	71	239	0.9
22	6.4	17.40	71	437	1.0
24	1.3	4.00	71	101	0.3
26	9.1	32.90	71	837	0.7
28	4.6	20.50	71	527	0.2
30	0.0	0.00	0	0	0.0
32	0.0	0.10	71	4	0.0
TOTALS:	31.5	93.60	71	2,362	4.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	50	2	0.0
16	0.0	0.00	0	0	0.0
18	0.3	0.50	51	10	0.1
20	0.1	0.20	51	4	0.0
22	0.1	0.20	51	5	0.0
24	0.0	0.00	0	0	0.0
26	0.1	0.50	51	9	0.0
TOTALS:	0.7	1.50	51	29	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2110***

25.9 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.9	0.60	59	10	1.1
8	2.4	0.70	59	14	0.9
10	0.2	0.10	59	2	0.1
12	0.1	0.10	60	2	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.1	0.40	85	13	0.0
28	0.0	0.00	0	0	0.0
30	0.7	3.40	85	112	0.0
32	1.1	6.40	86	212	0.0
34	0.6	4.00	86	131	0.0
36	0.4	3.00	88	100	0.0
38	0.0	0.30	88	11	0.0
TOTALS:	8.5	19.00	68	608	2.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.1	0.10	42	3	0.0
22	1.5	4.00	47	82	0.5
24	0.6	1.90	47	40	0.1
TOTALS:	2.2	6.00	47	125	0.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2110***

25.9 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	10.2	2.10	40	26	0.6
8	8.0	2.60	40	35	0.5
10	0.4	0.20	40	3	0.0
TOTALS:	18.6	4.90	40	64	1.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.5	0.30	48	5	0.3
12	1.3	1.00	48	17	0.7
14	0.5	0.50	48	9	0.3
16	0.4	0.50	48	10	0.2
18	0.1	0.10	47	3	0.0
20	0.1	0.20	48	3	0.0
TOTALS:	2.9	2.60	48	47	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2029

YEAR: ***2110***

25.9 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.2	0.50	56	12	0.1
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.10	56	3	0.0
TOTALS:	0.2	0.60	56	14	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.1
10	0.2	0.10	55	2	0.4
12	0.2	0.10	55	3	0.5
14	0.2	0.20	55	4	0.5
16	0.2	0.20	55	5	0.4
18	0.1	0.20	56	4	0.2
20	0.0	0.10	54	1	0.0
TOTALS:	0.9	0.90	55	19	2.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2029

YEAR: ***2110***

25.9 acres

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.6	0.20	69	5	0.5
10	2.0	1.10	69	26	1.5
12	1.9	1.40	69	36	1.4
14	1.7	1.80	69	45	1.4
16	0.4	0.50	69	14	0.4
TOTALS:	6.6	5.00	69	126	5.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

26.6 acres

Summary Statistics *Planting Year: 2030*

	QMD	TPA	BA/A	Top Ht.	SDI	CCF	MAI
2006	8.1	230	83.00	50	164	187	25.1
2010	8.8	227	96.00	55	184	208	30.2
2020	10.4	226	133.00	63	240	266	43.8
2030	12.4	189	158.00	68	267	289	52.0
2031	6.9	227	59.00	57	125	111	17.4
2040	7.9	223	76.00	61	154	137	21.7
2050	9.2	218	101.00	65	192	177	26.5
2060	10.6	212	130.00	67	234	220	31.9
2070	12.4	186	155.00	69	262	248	35.9
2080	14.0	167	179.00	71	288	272	39.2
2090	16.0	149	208.00	72	317	300	43.2
2100	18.3	113	207.00	73	298	281	40.9
2110	20.1	92	203.00	74	283	264	38.2
2120	21.8	78	202.00	74	272	254	36.1

*Terms: QMD - Quadratic mean diameter; TPA - Trees per acre; BA/A - Basal Area/Acre (Sq.Ft.); Top Ht. - Top Height; SDI - Stand Density Index; CCF - Crown Competition Factor; MAI - Mean Annual Increment

*Per acre values

Mitigation Unit 2030

YEAR: ***2006***

26.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	24.0	2.10	19	0	0.0
6	61.3	10.40	24	44	0.0
8	70.3	21.20	31	151	0.0
10	40.0	19.30	40	225	0.0
12	19.5	13.80	47	233	0.0
14	13.0	12.60	55	263	0.0
16	1.0	1.40	65	34	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	1.80	80	56	0.0
TOTALS:	229.6	82.60	32	1,006	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.2	0.80	40	11	0.0
10	4.0	2.20	45	36	0.0
12	10.0	7.20	50	136	0.0
14	9.0	9.00	58	196	0.0
TOTALS:	25.2	19.20	51	379	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	18	0	0.0
6	10.0	1.70	23	11	0.0
8	13.0	4.00	26	37	0.0
10	10.0	4.80	33	54	0.0
12	5.5	3.90	41	58	0.0
14	2.0	1.80	45	30	0.0
TOTALS:	43.5	16.50	29	189	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2030

YEAR: ***2006***

26.6 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	20.0	1.70	19	0	0.0
6	42.0	7.00	24	23	0.0
8	45.7	13.80	32	73	0.0
10	25.0	11.90	42	129	0.0
12	4.0	2.60	50	40	0.0
TOTALS:	136.7	37.00	30	265	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.5	0.40	24	2	0.0
8	3.4	1.00	29	11	0.0
10	1.0	0.40	34	5	0.0
TOTALS:	6.9	1.80	28	18	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.0	1.80	55	37	0.0
16	1.0	1.40	65	34	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	1.80	80	56	0.0
TOTALS:	3.5	5.00	61	127	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2006***

26.6 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.0	0.10	15	0	0.0
6	5.2	0.90	23	5	0.0
8	3.0	0.80	26	8	0.0
TOTALS:	9.2	1.80	23	13	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.30	34	3	0.0
8	3.0	0.80	40	11	0.0
TOTALS:	4.6	1.10	38	14	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2010***

26.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	23.2	2.40	22	10	0.5
6	59.5	11.80	27	57	1.2
8	67.9	23.80	36	214	0.7
10	38.5	21.00	44	283	0.0
12	21.6	16.80	51	305	0.0
14	13.7	14.80	58	324	0.0
16	1.3	1.70	64	41	0.0
18	0.9	1.40	67	35	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.50	81	45	0.0
28	0.1	0.50	81	16	0.0
TOTALS:	227.1	95.70	37	1,329	2.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.7	0.70	46	11	0.0
10	3.5	2.10	50	39	0.0
12	9.8	7.80	55	161	0.0
14	9.1	9.90	61	229	0.0
16	1.1	1.50	64	35	0.0
TOTALS:	25.2	22.00	56	475	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	19	0	0.0
6	10.0	1.90	25	14	0.0
8	11.2	3.90	29	37	0.0
10	10.8	5.70	35	69	0.0
12	5.9	4.60	44	73	0.0
14	2.6	2.70	48	48	0.0
TOTALS:	43.5	19.10	32	240	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2030

YEAR: ***2010***

26.6 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	19.5	2.00	22	10	0.5
6	41.1	8.10	28	27	0.9
8	45.3	16.00	38	130	0.4
10	23.0	12.50	47	168	0.0
12	6.0	4.40	53	71	0.0
TOTALS:	134.9	43.00	35	406	1.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	26	4	0.1
8	3.1	1.00	31	11	0.1
10	1.2	0.60	35	7	0.0
TOTALS:	6.7	2.10	30	23	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.0	2.20	57	46	0.0
16	0.2	0.20	67	6	0.0
18	0.9	1.40	67	35	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.50	81	45	0.0
28	0.1	0.50	81	16	0.0
TOTALS:	3.6	5.80	63	147	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2010***

26.6 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.7	0.10	16	0	0.0
6	4.4	0.90	23	7	0.2
8	3.6	1.30	27	13	0.2
TOTALS:	8.7	2.30	24	20	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.40	36	4	0.0
8	3.0	0.90	42	13	0.0
TOTALS:	4.6	1.30	40	17	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2020***

26.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	5.7	0.70	28	3	0.1
6	40.0	8.00	32	43	0.2
8	57.0	20.10	40	223	0.4
10	47.0	24.90	47	360	0.4
12	38.4	29.40	54	535	0.3
14	18.4	19.40	60	420	0.1
16	12.8	17.60	66	434	0.0
18	3.8	6.70	67	170	0.0
20	1.6	3.30	71	88	0.0
22	0.2	0.50	71	14	0.0
24	0.1	0.20	71	5	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	82	41	0.0
30	0.2	1.00	82	31	0.0
TOTALS:	225.5	133.10	46	2,365	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.6	0.80	59	18	0.1
12	4.6	3.80	64	90	0.1
14	7.2	7.70	67	192	0.1
16	8.3	11.50	70	300	0.0
18	2.3	3.90	70	103	0.0
20	1.0	1.90	72	52	0.0
TOTALS:	25.0	29.60	67	756	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2030

YEAR: ***2020***

26.6 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.7	0.20	22	1	0.1
6	5.3	1.10	27	8	0.2
8	8.9	3.00	33	31	0.1
10	9.4	4.90	37	59	0.0
12	8.7	6.50	45	104	0.0
14	5.6	5.80	51	112	0.0
16	2.8	3.70	55	79	0.0
18	0.7	1.20	57	26	0.0
TOTALS:	43.1	26.40	39	420	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	4.0	0.50	30	2	0.0
6	32.6	6.50	33	32	0.0
8	38.8	13.80	44	152	0.1
10	29.6	15.80	52	239	0.2
12	23.3	17.80	57	323	0.2
14	5.2	5.40	60	107	0.0
16	0.8	1.10	62	23	0.0
TOTALS:	134.3	60.90	46	877	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.9	0.20	30	2	0.0
8	2.8	1.00	34	11	0.0
10	2.4	1.30	37	17	0.0
12	0.5	0.40	40	6	0.0
14	0.1	0.10	41	1	0.0
TOTALS:	6.7	3.00	35	36	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2020***

26.6 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.30	63	6	0.0
16	1.0	1.30	63	32	0.0
18	0.9	1.60	65	40	0.0
20	0.6	1.30	69	35	0.0
22	0.2	0.50	71	14	0.0
24	0.1	0.20	71	5	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	82	41	0.0
30	0.2	1.00	82	31	0.0
TOTALS:	3.5	7.50	68	204	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.1	0.20	21	1	0.0
8	3.4	1.20	27	12	0.0
10	2.8	1.50	30	19	0.0
12	1.2	0.90	31	12	0.0
14	0.2	0.20	31	2	0.0
TOTALS:	8.7	4.00	28	46	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	3.1	1.10	43	17	0.2
10	1.2	0.60	45	10	0.1
TOTALS:	4.3	1.70	44	27	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2030***

26.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	18.1	3.70	39	28	5.2
8	31.7	11.30	45	138	9.0
10	40.4	21.40	51	345	10.5
12	28.5	21.20	55	386	5.5
14	27.7	28.60	61	604	3.3
16	20.4	27.70	66	654	1.7
18	13.6	23.20	68	592	0.9
20	5.4	11.40	71	302	0.1
22	1.1	3.00	69	78	0.0
24	1.2	3.80	75	108	0.0
26	0.1	0.50	74	16	0.0
28	0.1	0.40	84	14	0.0
30	0.3	1.30	84	43	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	188.7	158.20	55	3,330	36.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	68	5	0.2
12	0.9	0.70	70	17	0.4
14	3.0	3.30	72	86	0.6
16	6.5	8.90	73	242	0.7
18	7.9	13.30	74	367	0.6
20	2.9	6.10	74	173	0.1
22	0.0	0.00	0	0	0.0
24	0.9	3.00	75	86	0.0
TOTALS:	22.4	35.50	73	975	2.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2030***

26.6 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	28	3	1.0
8	6.2	2.10	34	23	2.4
10	6.3	3.30	42	45	2.0
12	6.7	5.30	48	93	1.5
14	6.0	6.10	55	127	0.8
16	3.2	4.40	61	105	0.2
18	3.4	5.80	55	128	0.3
20	0.6	1.30	65	34	0.0
22	0.1	0.30	65	8	0.0
TOTALS:	34.9	29.10	47	565	8.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	15.1	3.10	41	24	3.8
8	23.1	8.20	49	105	5.3
10	28.1	15.00	56	253	5.4
12	18.0	13.10	60	247	2.5
14	17.4	17.80	63	369	1.6
16	10.0	13.30	64	288	0.8
18	1.2	2.10	66	47	0.0
20	1.4	2.70	66	63	0.1
22	0.2	0.60	67	14	0.0
TOTALS:	114.5	75.90	55	1,410	19.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2030

YEAR: ***2030***

26.6 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	33	1	0.1
8	1.2	0.40	36	5	0.5
10	2.0	1.10	39	15	0.7
12	0.7	0.60	41	8	0.2
14	0.6	0.60	42	9	0.1
16	0.3	0.40	43	6	0.0
TOTALS:	5.1	3.20	39	44	1.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.30	68	7	0.0
18	1.0	1.80	68	45	0.0
20	0.6	1.20	70	33	0.0
22	0.8	2.10	71	56	0.0
24	0.2	0.80	74	22	0.0
26	0.1	0.50	74	16	0.0
28	0.1	0.40	84	14	0.0
30	0.3	1.30	84	43	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	3.4	9.10	72	258	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2030***

26.6 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	21	1	0.2
8	1.0	0.40	28	4	0.6
10	1.5	0.80	30	9	0.8
12	2.0	1.50	33	20	0.8
14	0.8	0.90	33	12	0.2
16	0.2	0.40	34	5	0.0
18	0.2	0.30	32	4	0.0
TOTALS:	6.0	4.40	31	55	2.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	46	2	0.2
10	2.2	1.10	46	19	1.4
12	0.2	0.10	47	2	0.1
TOTALS:	2.7	1.30	46	23	1.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2031***

26.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	16.3	3.30	39	27	0.1
8	30.3	10.60	45	130	0.1
10	32.2	16.60	50	260	10.8
12	5.5	4.10	47	71	22.8
14	2.8	3.00	61	69	24.3
16	7.0	9.70	72	257	13.8
18	2.4	4.10	69	107	12.4
20	0.6	1.20	70	31	4.9
22	0.8	2.20	71	59	0.4
24	0.2	0.60	75	17	0.9
26	0.2	0.80	75	22	0.0
28	0.1	0.40	84	14	0.0
30	0.3	1.30	84	43	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	98.8	58.60	23	1,129	90.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	69	4	0.0
12	0.9	0.70	70	16	0.0
14	2.0	2.10	71	56	0.1
16	6.6	9.00	73	244	0.1
18	1.3	2.00	74	57	7.3
20	0.0	0.00	0	0	2.9
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.9
TOTALS:	11.1	14.00	73	378	11.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2031***

26.6 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.3	0.40	28	3	0.1
8	6.1	2.10	35	23	0.1
10	6.4	3.40	42	48	0.0
12	2.6	1.90	49	34	3.1
14	0.0	0.00	0	0	6.4
16	0.0	0.00	0	0	3.3
18	0.0	0.00	0	0	3.8
20	0.0	0.00	0	0	0.6
22	0.0	0.00	0	0	0.1
TOTALS:	17.4	7.80	39	109	17.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	13.4	2.80	41	22	0.0
8	22.0	7.60	49	97	0.0
10	21.7	11.20	55	182	9.2
12	0.0	0.00	0	0	18.2
14	0.0	0.00	0	0	17.2
16	0.0	0.00	0	0	10.2
18	0.0	0.00	0	0	1.2
20	0.0	0.00	0	0	1.4
22	0.0	0.00	0	0	0.2
TOTALS:	57.1	21.60	49	300	57.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2031***

26.6 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	34	1	0.0
8	1.1	0.40	36	5	0.0
10	1.1	0.50	39	7	0.7
12	0.0	0.00	0	0	1.0
14	0.0	0.00	0	0	0.6
16	0.0	0.00	0	0	0.3
TOTALS:	2.5	1.00	37	13	2.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.30	68	7	0.0
18	1.0	1.80	69	47	0.0
20	0.6	1.20	70	31	0.0
22	0.8	2.20	71	59	0.0
24	0.2	0.60	75	17	0.0
26	0.2	0.80	75	22	0.0
28	0.1	0.40	84	14	0.0
30	0.3	1.30	84	43	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	3.5	9.30	9	262	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2031***

26.6 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	21	1	0.0
8	0.7	0.30	28	3	0.0
10	1.8	0.90	30	11	0.0
12	2.0	1.50	33	21	0.0
14	0.8	0.90	34	12	0.0
16	0.2	0.40	34	6	0.0
18	0.2	0.30	32	4	0.0
TOTALS:	6.0	4.40	31	57	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	2	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	2	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	46	2	0.0
10	1.0	0.40	46	7	0.9
12	0.0	0.00	0	0	0.4
TOTALS:	1.3	0.50	46	9	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2031***

26.6 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	2	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	2	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2040***

26.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	125.8	1.40	15	0	2.6
4	0.0	0.00	0	0	0.0
6	9.3	2.20	47	25	0.2
8	21.3	7.90	53	120	0.5
10	32.0	17.90	54	309	0.5
12	15.9	11.90	56	226	0.2
14	3.8	4.00	50	74	0.1
16	3.9	5.60	72	151	0.1
18	5.5	9.50	66	240	0.1
20	2.6	5.40	74	153	0.0
22	0.5	1.40	73	38	0.0
24	1.5	4.80	73	135	0.0
26	0.3	1.00	77	30	0.0
28	0.1	0.60	77	18	0.0
30	0.3	1.50	85	50	0.0
32	0.2	1.10	85	37	0.0
TOTALS:	223.0	76.20	33	1,605	4.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.7	0.60	73	15	0.0
14	0.6	0.60	75	17	0.0
16	3.3	4.90	75	137	0.1
18	4.0	7.10	76	201	0.1
20	2.3	4.70	76	134	0.0
TOTALS:	10.9	17.90	75	504	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2030

YEAR: ***2040***

26.6 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.5	0.40	31	4	0.0
8	2.2	0.80	37	9	0.0
10	7.6	4.10	46	63	0.1
12	4.8	3.70	51	69	0.0
14	1.2	1.10	52	21	0.0
TOTALS:	17.3	10.10	45	165	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	7.7	1.80	50	22	0.2
8	18.6	7.00	55	110	0.4
10	21.5	12.30	59	222	0.4
12	7.8	5.60	63	113	0.1
14	0.4	0.40	64	9	0.0
TOTALS:	56.0	27.10	57	475	1.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.4	0.10	38	2	0.0
10	1.0	0.50	41	7	0.0
12	1.0	0.80	42	12	0.0
TOTALS:	2.4	1.40	41	20	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2040***

26.6 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	30.4	0.10	10	0	1.3
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.20	72	6	0.0
18	0.0	0.10	72	2	0.0
20	0.3	0.60	74	16	0.0
22	0.5	1.40	73	38	0.0
24	1.5	4.80	73	135	0.0
26	0.3	1.00	77	30	0.0
28	0.1	0.60	77	18	0.0
30	0.3	1.50	85	50	0.0
32	0.2	1.10	85	37	0.0
TOTALS:	33.8	11.40	17	332	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.9	0.50	30	6	0.0
12	1.4	1.10	33	14	0.1
14	1.6	1.80	35	27	0.0
16	0.3	0.50	37	8	0.0
18	1.4	2.40	37	37	0.0
20	0.1	0.20	31	2	0.0
TOTALS:	5.7	6.50	34	95	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	25.6	0.30	15	0	0.2
TOTALS:	25.6	0.30	15	0	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2040***

26.6 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	25.8	0.20	15	0	0.0
TOTALS:	25.8	0.20	15	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.1	0.60	48	11	0.0
12	0.2	0.10	50	3	0.0
TOTALS:	1.3	0.70	48	14	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	11.9	0.30	21	0	0.7
TOTALS:	11.9	0.30	21	0	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	32.1	0.50	17	0	0.3
TOTALS:	32.1	0.50	17	0	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2050***

26.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	82.7	2.70	25	0	3.0
4	39.2	2.10	30	0	1.0
6	0.0	0.00	0	0	0.0
8	14.3	5.00	55	80	0.1
10	24.6	13.40	60	249	0.2
12	22.3	17.20	60	343	0.2
14	15.1	15.20	61	323	0.1
16	3.9	5.30	60	121	0.0
18	4.9	8.80	65	221	0.0
20	5.7	12.20	72	332	0.0
22	2.4	6.10	68	162	0.0
24	0.7	2.20	76	64	0.0
26	0.8	3.00	77	89	0.0
28	1.1	4.40	77	130	0.0
30	0.2	0.70	80	23	0.0
32	0.4	2.00	86	66	0.0
34	0.1	0.80	86	25	0.0
TOTALS:	218.4	101.10	42	2,230	4.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.6	0.70	76	19	0.0
16	1.1	1.50	77	43	0.0
18	2.6	4.70	77	135	0.0
20	4.7	10.00	77	291	0.0
22	1.8	4.50	77	132	0.0
24	0.1	0.30	77	8	0.0
TOTALS:	10.9	21.70	77	627	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2030

YEAR: ***2050***

26.6 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.6	0.90	39	11	0.1
10	3.6	2.00	51	34	0.1
12	4.7	3.70	53	73	0.1
14	3.9	4.00	56	83	0.1
16	0.9	1.30	61	30	0.0
18	1.1	2.00	65	52	0.0
TOTALS:	16.8	13.90	52	283	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	11.4	4.00	59	68	0.0
10	19.7	10.70	62	203	0.0
12	15.7	11.90	64	245	0.0
14	8.5	8.30	67	184	0.0
16	0.8	1.00	67	24	0.0
TOTALS:	56.1	35.90	63	724	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	42	2	0.0
10	0.7	0.40	43	7	0.0
12	0.9	0.70	45	12	0.0
14	0.2	0.20	46	3	0.0
16	0.2	0.30	44	5	0.0
TOTALS:	2.3	1.70	44	28	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2050***

26.6 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	29.2	0.70	21	0	1.3
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.2	0.40	75	12	0.0
22	0.1	0.20	79	7	0.0
24	0.6	1.90	75	56	0.0
26	0.8	3.00	77	89	0.0
28	1.1	4.40	77	130	0.0
30	0.2	0.70	80	23	0.0
32	0.4	2.00	86	66	0.0
34	0.1	0.80	86	25	0.0
TOTALS:	32.7	14.10	27	409	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.8	0.70	32	9	0.0
14	1.4	1.50	36	23	0.0
16	1.0	1.20	38	20	0.0
18	1.2	2.10	39	35	0.0
20	0.8	1.70	39	29	0.0
22	0.5	1.40	39	24	0.0
TOTALS:	5.7	8.60	37	139	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	25.5	0.80	24	0	0.1
TOTALS:	25.5	0.80	24	0	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2030

YEAR: ***2050***

26.6 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	24.3	1.00	30	0	1.5
TOTALS:	24.3	1.00	30	0	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.4	0.30	52	5	0.0
12	0.2	0.20	48	3	0.0
14	0.6	0.60	50	12	0.0
TOTALS:	1.2	1.10	50	19	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	11.9	0.60	29	0	0.0
TOTALS:	11.9	0.60	29	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	3.7	0.20	29	0	0.1
4	27.3	1.50	31	0	1.0
TOTALS:	31.0	1.70	30	0	1.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2060***

26.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	28.2	1.20	29	0	0.8
4	78.0	5.70	34	10	2.9
6	10.4	1.90	36	19	0.5
8	9.6	3.90	58	68	0.3
10	16.4	9.10	64	182	0.4
12	19.3	15.00	63	313	0.4
14	7.5	7.90	62	173	0.1
16	18.9	24.70	66	579	0.3
18	6.2	10.60	65	254	0.1
20	5.8	12.20	57	275	0.1
22	6.4	16.20	75	463	0.1
24	2.3	7.20	73	204	0.0
26	0.3	1.20	78	35	0.0
28	1.1	5.00	80	152	0.0
30	1.2	5.70	79	175	0.0
32	0.3	1.70	86	57	0.0
34	0.2	1.20	86	41	0.0
TOTALS:	212.1	130.40	47	3,000	6.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.8	1.10	77	32	0.0
18	0.7	1.30	78	37	0.0
20	2.5	5.20	77	152	0.0
22	4.7	12.00	77	352	0.1
24	1.8	5.80	78	171	0.0
26	0.1	0.30	78	9	0.0
28	0.0	0.00	0	0	0.0
30	0.1	0.40	78	13	0.0
TOTALS:	10.7	26.10	77	765	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2060***

26.6 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.5	0.60	42	7	0.1
10	2.0	1.00	50	17	0.1
12	4.4	3.30	58	70	0.1
14	1.6	1.70	61	41	0.0
16	4.2	6.10	64	151	0.1
18	1.5	2.60	66	68	0.0
20	0.1	0.20	75	5	0.0
22	1.1	2.60	72	76	0.0
TOTALS:	16.4	18.10	59	435	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	7.2	3.00	64	57	0.2
10	14.0	7.90	66	162	0.3
12	13.1	10.20	66	217	0.2
14	4.8	4.90	68	111	0.1
16	13.0	16.40	68	376	0.2
18	3.0	4.90	69	117	0.0
TOTALS:	55.1	47.30	66	1,040	1.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.4	0.20	45	4	0.0
12	1.3	1.10	47	18	0.0
14	0.2	0.20	46	3	0.0
16	0.1	0.10	48	2	0.0
18	0.4	0.60	47	11	0.0
TOTALS:	2.4	2.20	46	38	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2030

YEAR: ***2060***

26.6 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	27.2	1.10	29	0	0.8
4	1.1	0.10	31	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.3	0.70	79	21	0.0
24	0.2	0.60	78	17	0.0
26	0.2	0.90	78	26	0.0
28	1.1	5.00	80	152	0.0
30	1.1	5.30	79	162	0.0
32	0.3	1.70	86	57	0.0
34	0.2	1.20	86	41	0.0
TOTALS:	31.7	16.60	34	476	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.7	0.80	34	11	0.0
16	0.3	0.50	37	7	0.0
18	0.6	1.10	41	20	0.0
20	3.3	6.80	40	119	0.1
22	0.3	0.80	40	14	0.0
24	0.3	0.90	41	16	0.0
TOTALS:	5.5	10.90	39	188	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2060***

26.6 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	24.3	1.30	29	0	0.1
TOTALS:	24.3	1.30	29	0	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	22.9	1.50	35	0	1.4
TOTALS:	22.9	1.50	35	0	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.4	0.40	53	7	0.0
14	0.3	0.30	52	6	0.0
16	0.4	0.50	51	11	0.0
TOTALS:	1.1	1.20	52	24	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	5.8	0.50	33	2	0.3
6	4.5	0.80	34	7	0.3
8	0.9	0.30	34	4	0.1
TOTALS:	11.2	1.60	33	12	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2060***

26.6 acres

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	23.8	2.30	38	9	1.0
6	6.0	1.10	38	13	0.3
TOTALS:	29.8	3.40	38	21	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2070***

26.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	60.6	5.00	35	11	9.2
6	30.3	5.50	42	68	7.3
8	7.4	2.40	43	35	1.8
10	10.4	5.60	62	112	1.5
12	14.0	10.20	66	220	1.7
14	15.5	16.20	66	367	1.7
16	6.9	9.30	67	218	0.6
18	17.3	29.60	68	733	1.3
20	5.9	12.70	62	305	0.4
22	7.0	18.10	64	442	0.4
24	5.1	15.60	76	458	0.2
26	2.2	8.20	78	245	0.1
28	0.8	3.50	80	109	0.0
30	1.0	4.60	81	144	0.0
32	1.1	6.00	81	188	0.0
34	0.4	2.50	87	82	0.0
TOTALS:	185.9	155.00	52	3,738	26.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.9	1.60	77	46	0.1
20	0.8	1.90	78	55	0.1
22	2.4	6.20	78	183	0.2
24	3.7	11.30	78	337	0.2
26	1.8	6.70	78	201	0.0
28	0.3	1.30	78	38	0.0
30	0.0	0.00	0	0	0.0
32	0.1	0.50	78	15	0.0
TOTALS:	10.0	29.50	78	875	0.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2030

YEAR: ***2070***

26.6 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.6	0.20	50	4	0.1
10	2.3	1.20	54	23	0.4
12	0.2	0.10	51	2	0.0
14	4.3	4.30	66	107	0.6
16	0.6	0.80	72	23	0.1
18	4.4	8.10	70	224	0.3
20	1.4	2.90	71	81	0.1
22	0.0	0.00	0	0	0.0
24	1.1	3.10	77	96	0.0
TOTALS:	14.9	20.70	66	559	1.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	7.2	4.00	67	83	0.9
12	12.7	9.20	69	202	1.4
14	9.9	10.50	68	237	1.0
16	5.4	7.30	69	171	0.4
18	10.9	18.30	69	434	0.7
20	1.9	4.00	69	96	0.1
22	2.4	6.40	70	158	0.1
TOTALS:	50.4	59.70	68	1,380	4.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2070***

26.6 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.5	0.40	47	7	0.1
14	1.0	1.10	48	20	0.2
16	0.1	0.10	48	2	0.0
18	0.2	0.30	48	6	0.0
20	0.1	0.30	47	5	0.0
22	0.1	0.30	49	7	0.0
TOTALS:	2.0	2.50	48	46	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	23.5	1.60	34	0	4.8
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.1	0.30	83	8	0.0
26	0.4	1.40	80	44	0.0
28	0.5	2.30	82	71	0.0
30	1.0	4.60	81	144	0.0
32	1.0	5.50	81	173	0.0
34	0.4	2.50	87	82	0.0
TOTALS:	26.9	18.20	40	522	4.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2070***

26.6 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.20	31	3	0.0
16	0.2	0.20	40	4	0.0
18	0.8	1.40	40	23	0.1
20	1.7	3.80	42	68	0.1
22	2.1	5.10	42	95	0.1
24	0.3	0.90	43	18	0.0
TOTALS:	5.3	11.60	41	211	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	23.9	1.90	33	4	1.0
6	0.5	0.10	33	0	0.0
TOTALS:	24.4	2.00	33	4	1.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	8.3	0.90	39	4	2.2
6	9.4	1.60	39	17	2.5
8	0.4	0.10	40	1	0.1
TOTALS:	18.1	2.60	39	23	4.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2070***

26.6 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.3	0.30	54	5	0.1
14	0.1	0.10	51	1	0.0
16	0.6	0.80	53	17	0.1
TOTALS:	1.0	1.20	53	23	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.0	0.10	37	1	0.3
6	4.2	0.80	38	9	1.4
8	2.5	0.80	38	11	0.8
10	0.3	0.20	38	3	0.1
12	0.3	0.30	38	4	0.1
TOTALS:	8.3	2.20	38	27	2.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.9	0.50	45	3	0.9
6	16.2	3.00	46	41	3.4
8	3.9	1.30	46	20	0.8
10	0.5	0.20	46	4	0.1
TOTALS:	24.5	5.00	45	67	5.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2080***

26.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	34.7	3.50	38	15	4.0
6	29.5	5.70	44	73	5.0
8	14.2	4.80	48	73	2.9
10	8.6	4.80	53	86	1.5
12	12.1	9.50	66	207	1.3
14	11.7	12.40	69	295	1.2
16	12.7	17.10	68	400	1.0
18	7.0	12.60	71	335	0.6
20	16.4	35.60	68	879	0.9
22	5.9	15.90	63	395	0.4
24	5.9	18.90	73	521	0.2
26	0.6	2.10	80	64	0.0
28	3.4	14.60	78	440	0.1
30	2.3	11.10	80	345	0.0
32	1.1	6.50	82	206	0.0
34	0.5	3.40	85	112	0.0
36	0.1	0.90	87	29	0.0
TOTALS:	166.7	179.40	55	4,473	19.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.4	0.80	78	22	0.1
20	0.2	0.50	78	13	0.0
22	2.3	6.40	78	188	0.2
24	1.9	6.30	78	188	0.1
26	0.2	0.80	78	24	0.0
28	3.1	13.50	78	408	0.1
30	1.1	5.40	78	162	0.0
32	0.1	0.80	78	23	0.0
34	0.1	0.60	78	17	0.0
TOTALS:	9.4	35.10	78	1,045	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2030

YEAR: ***2080***

26.6 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	64	2	0.0
10	1.3	0.80	57	15	0.2
12	1.0	0.80	62	17	0.2
14	3.2	3.50	71	93	0.4
16	0.8	1.10	70	31	0.1
18	2.7	5.10	78	156	0.2
20	2.6	5.40	74	160	0.2
22	0.5	1.30	75	40	0.0
24	1.0	3.30	81	106	0.0
TOTALS:	13.3	21.40	72	620	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.1	0.70	69	15	0.1
12	9.7	7.70	69	172	0.9
14	7.7	8.00	70	186	0.6
16	10.7	14.50	69	341	0.8
18	3.3	5.70	70	137	0.2
20	11.8	25.60	70	626	0.5
22	0.6	1.70	70	41	0.0
24	2.4	7.60	70	191	0.0
TOTALS:	47.3	71.50	70	1,710	3.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2080***

26.6 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.3	0.20	48	4	0.0
14	0.3	0.30	49	6	0.0
16	0.8	1.00	49	18	0.1
18	0.1	0.20	49	4	0.0
20	0.1	0.20	49	4	0.0
22	0.1	0.30	50	5	0.0
24	0.2	0.50	49	9	0.0
TOTALS:	1.9	2.70	49	50	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	17.8	1.80	40	8	3.3
6	2.0	0.30	40	3	0.4
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.1	0.30	84	9	0.0
26	0.3	1.30	82	40	0.0
28	0.2	1.00	82	32	0.0
30	1.2	5.80	83	183	0.0
32	1.0	5.70	82	182	0.0
34	0.5	2.80	87	95	0.0
36	0.1	0.90	87	29	0.0
TOTALS:	23.2	19.90	46	580	3.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2030

YEAR: ***2080***

26.6 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.20	33	2	0.0
16	0.2	0.20	42	4	0.0
18	0.3	0.60	42	11	0.0
20	1.6	3.60	43	69	0.1
22	2.3	6.30	44	120	0.1
24	0.3	0.90	44	18	0.0
TOTALS:	4.8	11.80	43	224	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	16.5	1.70	36	6	0.6
6	7.1	1.10	36	9	0.2
TOTALS:	23.6	2.80	36	15	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	8.3	1.70	42	22	2.2
8	5.5	1.80	43	25	1.4
10	0.6	0.30	42	4	0.1
TOTALS:	14.4	3.80	42	50	3.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2080***

26.6 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.3	0.30	55	6	0.1
16	0.2	0.30	53	6	0.0
18	0.1	0.20	55	5	0.0
20	0.2	0.30	54	7	0.0
TOTALS:	0.8	1.10	54	24	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	42	7	0.6
8	1.7	0.60	42	9	0.4
10	1.8	1.00	42	15	0.4
12	0.7	0.50	42	8	0.2
14	0.1	0.20	42	3	0.0
TOTALS:	6.7	2.80	42	41	1.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.4	0.10	52	0	0.1
6	9.8	2.10	53	32	1.5
8	6.8	2.30	53	37	1.0
10	3.9	2.10	54	37	0.6
12	0.4	0.30	53	6	0.1
TOTALS:	21.3	6.90	53	113	3.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2090***

26.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	9.3	1.10	41	6	1.0
6	32.4	5.80	42	70	3.7
8	15.2	5.10	53	85	3.6
10	9.8	5.10	52	91	2.6
12	13.0	10.50	62	225	2.1
14	9.1	10.00	68	237	1.0
16	9.8	13.70	69	332	0.9
18	9.8	17.50	68	420	0.8
20	5.5	11.90	69	307	0.5
22	8.5	22.00	69	590	0.6
24	8.4	25.10	68	648	0.3
26	8.7	30.50	73	819	0.4
28	2.5	10.30	74	281	0.0
30	2.6	12.90	80	398	0.0
32	3.1	16.90	80	523	0.0
34	1.4	8.30	84	269	0.0
36	0.2	1.60	84	53	0.0
TOTALS:	149.3	208.30	59	5,353	17.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.3	0.70	78	21	0.1
22	0.5	1.50	78	44	0.1
24	0.5	1.70	78	50	0.0
26	3.0	10.80	78	324	0.2
28	0.3	1.40	78	42	0.0
30	1.7	8.60	78	262	0.0
32	2.4	12.60	78	385	0.0
34	0.2	1.40	78	42	0.0
36	0.1	0.60	78	19	0.0
TOTALS:	9.0	39.30	78	1,189	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2030

YEAR: ***2090***

26.6 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.5	0.30	63	6	0.1
12	1.5	1.20	67	30	0.2
14	1.5	1.70	75	48	0.2
16	1.9	2.50	75	72	0.2
18	0.5	0.90	78	28	0.1
20	1.3	2.90	81	94	0.1
22	3.5	9.00	80	287	0.3
24	1.3	4.20	83	142	0.0
TOTALS:	12.0	22.70	77	706	1.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	5.3	4.60	70	105	0.5
14	6.3	7.00	70	163	0.5
16	7.1	10.00	70	239	0.6
18	8.4	15.00	70	363	0.6
20	2.9	6.20	70	152	0.2
22	2.4	6.20	70	154	0.1
24	4.9	14.40	70	359	0.2
26	5.5	19.20	70	487	0.2
28	1.7	6.90	70	175	0.0
TOTALS:	44.5	89.50	70	2,199	2.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2090***

26.6 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.2	0.20	49	3	0.0
14	0.2	0.20	49	3	0.0
16	0.6	0.90	50	16	0.1
18	0.2	0.40	50	7	0.0
20	0.1	0.20	50	4	0.0
22	0.1	0.20	50	4	0.0
24	0.1	0.40	50	8	0.0
26	0.1	0.40	50	8	0.0
TOTALS:	1.6	2.90	50	54	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	4.3	0.50	45	3	0.8
6	12.0	2.10	46	27	2.2
8	0.3	0.10	46	1	0.1
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.5	2.00	84	64	0.0
30	0.8	4.20	84	136	0.0
32	0.8	4.20	84	137	0.0
34	1.1	7.00	85	227	0.0
36	0.1	1.00	88	34	0.0
TOTALS:	19.9	21.10	52	630	3.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2090***

26.6 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.10	38	1	0.0
18	0.5	0.80	42	15	0.1
20	0.7	1.60	44	31	0.1
22	1.9	5.00	44	96	0.1
24	1.4	4.20	46	84	0.1
TOTALS:	4.5	11.70	45	227	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	5.0	0.60	38	3	0.2
6	16.8	2.90	38	31	0.6
8	0.9	0.30	38	4	0.0
TOTALS:	22.7	3.80	38	37	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.5	0.30	45	5	0.5
8	4.1	1.50	45	22	1.4
10	3.9	2.00	45	31	1.3
12	1.3	1.00	45	16	0.4
TOTALS:	10.8	4.80	45	74	3.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2090***

26.6 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.20	55	5	0.1
16	0.0	0.00	0	0	0.0
18	0.2	0.30	54	7	0.0
20	0.1	0.20	56	5	0.0
22	0.1	0.20	54	4	0.0
24	0.1	0.20	55	5	0.0
TOTALS:	0.7	1.10	55	25	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	45	1	0.1
8	1.8	0.60	46	10	0.5
10	1.5	0.80	46	13	0.4
12	1.1	0.90	46	15	0.3
14	0.6	0.60	47	10	0.1
16	0.1	0.20	46	3	0.0
TOTALS:	5.4	3.20	46	52	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.7	0.40	59	7	0.4
8	8.1	2.60	60	49	1.7
10	3.9	2.00	60	40	0.8
12	3.6	2.60	60	57	0.7
14	0.4	0.40	60	9	0.1
TOTALS:	17.7	8.00	60	161	3.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2100***

26.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.8	0.20	43	1	0.6
6	23.5	4.60	43	60	8.1
8	10.0	3.40	51	57	5.2
10	6.2	3.20	57	62	4.0
12	5.2	4.10	58	86	3.7
14	7.8	8.40	65	193	3.4
16	8.1	11.30	70	279	3.1
18	4.4	7.90	68	193	1.3
20	9.3	20.50	71	516	1.9
22	7.7	20.50	68	530	2.2
24	10.5	33.30	71	897	1.8
26	2.0	7.40	75	213	0.3
28	7.1	29.70	73	801	0.5
30	2.0	9.50	73	256	0.1
32	2.7	15.30	82	482	0.1
34	4.0	24.60	80	770	0.1
36	0.3	2.00	83	66	0.0
38	0.1	0.60	78	20	0.0
TOTALS:	112.7	206.50	62	5,482	36.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2030

YEAR: ***2100***

26.6 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.2	0.60	78	18	0.1
24	0.4	1.30	78	38	0.1
26	1.6	5.90	78	178	0.2
28	1.6	6.80	78	207	0.2
30	0.1	0.40	78	11	0.0
32	1.4	7.60	78	231	0.1
34	2.8	17.30	78	528	0.1
36	0.1	0.90	78	29	0.0
38	0.1	0.60	78	20	0.0
TOTALS:	8.3	41.40	78	1,258	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.1	0.10	65	1	0.1
12	0.4	0.40	74	10	0.3
14	0.7	0.70	71	20	0.5
16	1.7	2.40	80	74	1.1
18	0.4	0.70	82	22	0.2
20	0.7	1.50	85	52	0.3
22	1.8	4.60	83	153	0.6
24	2.4	7.60	86	260	0.6
26	0.1	0.30	78	9	0.0
TOTALS:	8.3	18.30	81	601	3.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2100***

26.6 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	4.3	4.80	70	112	1.0
16	5.2	7.20	70	172	1.1
18	3.4	6.10	70	150	0.7
20	8.4	18.40	70	452	1.5
22	4.1	10.80	70	270	0.6
24	6.4	20.60	70	519	0.6
26	0.1	0.40	70	10	0.0
28	5.3	21.60	70	552	0.2
30	1.6	7.70	70	199	0.0
TOTALS:	38.8	97.60	70	2,436	5.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	50	2	0.1
16	0.3	0.50	50	9	0.2
18	0.3	0.60	50	11	0.1
20	0.1	0.20	50	4	0.0
22	0.1	0.20	50	3	0.0
24	0.0	0.00	0	0	0.0
26	0.2	0.80	50	17	0.0
TOTALS:	1.1	2.40	50	46	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2100***

26.6 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.5	0.10	51	1	0.5
6	6.9	1.40	52	22	6.4
8	1.2	0.40	51	6	1.1
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	85	42	0.0
30	0.3	1.50	84	47	0.0
32	1.4	7.70	85	251	0.0
34	1.2	7.30	86	242	0.0
36	0.2	1.10	88	37	0.0
TOTALS:	12.0	20.80	61	647	8.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.1	0.30	41	4	0.1
20	0.2	0.40	45	7	0.1
22	1.6	4.20	46	84	0.8
24	1.1	3.50	47	72	0.4
TOTALS:	3.0	8.40	46	167	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2100***

26.6 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.3	0.10	39	1	0.1
6	16.0	3.10	39	36	1.3
8	3.4	1.00	39	13	0.3
10	0.4	0.20	39	3	0.0
TOTALS:	21.1	4.40	39	53	1.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.1
8	1.3	0.50	47	7	1.3
10	1.5	0.90	47	14	1.5
12	1.6	1.20	47	20	1.4
14	0.8	0.80	47	14	0.7
16	0.2	0.30	47	6	0.2
TOTALS:	5.4	3.70	47	61	5.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	56	2	0.1
18	0.1	0.20	55	3	0.1
20	0.0	0.00	0	0	0.0
22	0.0	0.10	56	2	0.0
24	0.1	0.30	55	7	0.1
TOTALS:	0.3	0.70	55	14	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2100***

26.6 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.5	0.20	50	3	0.5
10	0.7	0.40	50	6	0.6
12	0.8	0.60	50	11	0.7
14	0.4	0.40	50	8	0.3
16	0.4	0.50	51	10	0.3
18	0.1	0.10	50	2	0.0
TOTALS:	2.9	2.20	50	41	2.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.4	0.10	64	2	0.3
8	3.6	1.30	65	27	2.0
10	3.4	1.70	65	38	1.8
12	2.4	1.90	65	45	1.2
14	1.4	1.50	65	36	0.7
16	0.2	0.30	65	7	0.1
TOTALS:	11.4	6.80	65	155	6.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2110***

26.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	13.0	2.80	43	36	2.2
8	12.3	4.00	48	63	3.0
10	4.4	2.40	59	48	1.7
12	3.5	2.70	62	59	1.6
14	3.7	3.80	62	88	1.6
16	8.5	12.40	69	303	3.3
18	2.5	4.40	69	111	0.9
20	4.9	10.80	70	275	1.5
22	8.2	21.50	69	551	2.1
24	4.6	14.00	73	395	0.8
26	8.2	29.30	72	782	1.2
28	6.7	28.40	72	752	0.7
30	4.0	20.00	75	561	0.2
32	1.0	5.20	85	169	0.0
34	4.2	26.70	81	844	0.1
36	2.0	13.60	80	425	0.0
38	0.2	1.40	84	45	0.0
TOTALS:	91.9	203.40	63	5,507	20.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2030

YEAR: ***2110***

26.6 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.1	0.30	78	9	0.1
24	0.1	0.30	78	8	0.0
26	0.3	1.00	78	31	0.1
28	1.3	5.50	78	167	0.2
30	1.4	6.80	79	207	0.1
32	0.1	0.70	79	21	0.0
34	2.6	16.70	78	512	0.1
36	1.7	11.40	79	350	0.0
38	0.1	0.70	79	22	0.0
TOTALS:	7.7	43.40	78	1,327	0.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.6	0.70	77	19	0.2
16	0.7	1.00	82	30	0.2
18	0.6	1.00	86	33	0.2
20	0.7	1.50	83	48	0.2
22	1.1	3.00	87	106	0.2
24	1.8	5.60	87	194	0.3
26	1.1	3.90	88	139	0.1
TOTALS:	6.6	16.70	85	569	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2030

YEAR: ***2110***

26.6 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	5.7	8.60	70	207	2.2
18	1.3	2.30	70	56	0.3
20	3.8	8.40	70	208	1.1
22	5.6	14.50	71	363	1.4
24	1.9	5.70	71	144	0.3
26	6.4	23.10	71	586	0.9
28	5.1	21.90	71	561	0.5
30	2.3	11.40	71	296	0.1
TOTALS:	32.1	95.90	70	2,421	6.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	50	2	0.1
16	0.0	0.00	0	0	0.0
18	0.2	0.40	51	8	0.2
20	0.1	0.30	51	5	0.0
22	0.1	0.10	51	3	0.0
24	0.0	0.00	0	0	0.0
26	0.1	0.30	51	6	0.0
28	0.2	0.60	51	13	0.0
TOTALS:	0.8	1.80	51	36	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2030

YEAR: ***2110***

26.6 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.2	0.50	57	8	0.9
8	3.8	1.20	57	23	1.5
10	0.1	0.10	58	1	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.1	0.30	86	11	0.0
30	0.4	1.80	85	57	0.0
32	0.8	4.50	86	148	0.0
34	1.6	10.00	86	332	0.0
36	0.3	2.20	88	75	0.0
38	0.1	0.70	88	23	0.0
TOTALS:	9.4	21.30	67	678	2.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.10	46	2	0.0
20	0.1	0.20	44	5	0.0
22	1.3	3.40	46	69	0.4
24	0.8	2.40	47	50	0.2
26	0.2	0.60	47	13	0.0
TOTALS:	2.4	6.70	47	139	0.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2030

YEAR: ***2110***

26.6 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	10.8	2.30	40	28	1.4
8	7.1	2.30	40	30	0.9
10	0.8	0.40	40	6	0.1
TOTALS:	18.7	5.00	40	64	2.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	48	2	0.2
10	0.6	0.30	48	6	0.4
12	0.8	0.60	48	11	0.5
14	1.0	1.10	48	19	0.6
16	0.5	0.70	48	13	0.3
18	0.2	0.30	48	5	0.1
20	0.1	0.20	48	3	0.0
TOTALS:	3.5	3.30	48	57	2.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.10	56	1	0.0
20	0.1	0.10	55	3	0.0
22	0.0	0.10	56	2	0.0
24	0.0	0.00	0	0	0.0
26	0.1	0.30	56	7	0.0
TOTALS:	0.2	0.60	55	12	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2030

YEAR: ***2110***

26.6 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.1
10	0.3	0.20	54	3	0.2
12	0.4	0.30	54	7	0.2
14	0.4	0.40	54	9	0.2
16	0.3	0.40	54	9	0.2
18	0.2	0.30	54	7	0.1
20	0.1	0.20	54	4	0.0
TOTALS:	1.7	1.80	54	38	1.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.0	0.40	68	8	0.4
10	2.5	1.30	68	31	0.9
12	2.2	1.70	68	41	0.8
14	1.6	1.60	68	40	0.6
16	1.3	1.70	68	43	0.4
TOTALS:	8.6	6.70	68	163	3.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

23.6 acres

Summary Statistics *Planting Year: 2031*

	QMD	TPA	BA/A	Top Ht.	SDI	CCF	MAI
2006	8.1	230	83.00	50	164	187	25.1
2010	8.8	227	96.00	55	184	208	30.2
2020	10.4	226	133.00	63	240	266	43.8
2030	12.4	189	158.00	68	267	289	52.0
2032	7.0	226	60.00	58	126	112	17.7
2040	8.2	222	81.00	62	160	143	23.1
2050	9.7	218	111.00	65	206	188	29.4
2060	11.2	202	139.00	67	243	225	34.5
2070	13.0	178	165.00	69	272	254	38.6
2080	14.6	161	188.00	71	297	278	41.5
2090	16.7	138	209.00	72	313	291	43.7
2100	18.6	109	205.00	73	294	272	40.6
2110	21.0	85	204.00	73	279	258	38.4
2120	22.8	71	201.00	74	266	245	35.9

*Terms: QMD - Quadratic mean diameter; TPA - Trees per acre; BA/A - Basal Area/Acre (Sq.Ft.); Top Ht. - Top Height; SDI - Stand Density Index; CCF - Crown Competition Factor; MAI - Mean Annual Increment

*Per acre values

Mitigation Unit 2031

YEAR: ***2006***

23.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	24.0	2.10	19	0	0.0
6	61.3	10.40	24	44	0.0
8	70.3	21.20	31	151	0.0
10	40.0	19.30	40	225	0.0
12	19.5	13.80	47	233	0.0
14	13.0	12.60	55	263	0.0
16	1.0	1.40	65	34	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	1.80	80	56	0.0
TOTALS:	229.6	82.60	32	1,006	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.2	0.80	40	11	0.0
10	4.0	2.20	45	36	0.0
12	10.0	7.20	50	136	0.0
14	9.0	9.00	58	196	0.0
TOTALS:	25.2	19.20	51	379	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	18	0	0.0
6	10.0	1.70	23	11	0.0
8	13.0	4.00	26	37	0.0
10	10.0	4.80	33	54	0.0
12	5.5	3.90	41	58	0.0
14	2.0	1.80	45	30	0.0
TOTALS:	43.5	16.50	29	189	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2031

YEAR: ***2006***

23.6 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	20.0	1.70	19	0	0.0
6	42.0	7.00	24	23	0.0
8	45.7	13.80	32	73	0.0
10	25.0	11.90	42	129	0.0
12	4.0	2.60	50	40	0.0
TOTALS:	136.7	37.00	30	265	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.5	0.40	24	2	0.0
8	3.4	1.00	29	11	0.0
10	1.0	0.40	34	5	0.0
TOTALS:	6.9	1.80	28	18	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.0	1.80	55	37	0.0
16	1.0	1.40	65	34	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	1.80	80	56	0.0
TOTALS:	3.5	5.00	61	127	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2006***

23.6 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.0	0.10	15	0	0.0
6	5.2	0.90	23	5	0.0
8	3.0	0.80	26	8	0.0
TOTALS:	9.2	1.80	23	13	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.30	34	3	0.0
8	3.0	0.80	40	11	0.0
TOTALS:	4.6	1.10	38	14	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2010***

23.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	23.2	2.40	22	10	0.5
6	59.5	11.80	27	57	1.2
8	67.9	23.80	36	214	0.7
10	38.5	21.00	44	283	0.0
12	21.6	16.80	51	305	0.0
14	13.7	14.80	58	324	0.0
16	1.3	1.70	64	41	0.0
18	0.9	1.40	67	35	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.50	81	45	0.0
28	0.1	0.50	81	16	0.0
TOTALS:	227.1	95.70	37	1,329	2.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.7	0.70	46	11	0.0
10	3.5	2.10	50	39	0.0
12	9.8	7.80	55	161	0.0
14	9.1	9.90	61	229	0.0
16	1.1	1.50	64	35	0.0
TOTALS:	25.2	22.00	56	475	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	19	0	0.0
6	10.0	1.90	25	14	0.0
8	11.2	3.90	29	37	0.0
10	10.8	5.70	35	69	0.0
12	5.9	4.60	44	73	0.0
14	2.6	2.70	48	48	0.0
TOTALS:	43.5	19.10	32	240	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2031

YEAR: ***2010***

23.6 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	19.5	2.00	22	10	0.5
6	41.1	8.10	28	27	0.9
8	45.3	16.00	38	130	0.4
10	23.0	12.50	47	168	0.0
12	6.0	4.40	53	71	0.0
TOTALS:	134.9	43.00	35	406	1.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	26	4	0.1
8	3.1	1.00	31	11	0.1
10	1.2	0.60	35	7	0.0
TOTALS:	6.7	2.10	30	23	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.0	2.20	57	46	0.0
16	0.2	0.20	67	6	0.0
18	0.9	1.40	67	35	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.50	81	45	0.0
28	0.1	0.50	81	16	0.0
TOTALS:	3.6	5.80	63	147	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2010***

23.6 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.7	0.10	16	0	0.0
6	4.4	0.90	23	7	0.2
8	3.6	1.30	27	13	0.2
TOTALS:	8.7	2.30	24	20	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.40	36	4	0.0
8	3.0	0.90	42	13	0.0
TOTALS:	4.6	1.30	40	17	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2020***

23.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	5.7	0.70	28	3	0.1
6	40.0	8.00	32	43	0.2
8	57.0	20.10	40	223	0.4
10	47.0	24.90	47	360	0.4
12	38.4	29.40	54	535	0.3
14	18.4	19.40	60	420	0.1
16	12.8	17.60	66	434	0.0
18	3.8	6.70	67	170	0.0
20	1.6	3.30	71	88	0.0
22	0.2	0.50	71	14	0.0
24	0.1	0.20	71	5	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	82	41	0.0
30	0.2	1.00	82	31	0.0
TOTALS:	225.5	133.10	46	2,365	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.6	0.80	59	18	0.1
12	4.6	3.80	64	90	0.1
14	7.2	7.70	67	192	0.1
16	8.3	11.50	70	300	0.0
18	2.3	3.90	70	103	0.0
20	1.0	1.90	72	52	0.0
TOTALS:	25.0	29.60	67	756	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2031

YEAR: ***2020***

23.6 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.7	0.20	22	1	0.1
6	5.3	1.10	27	8	0.2
8	8.9	3.00	33	31	0.1
10	9.4	4.90	37	59	0.0
12	8.7	6.50	45	104	0.0
14	5.6	5.80	51	112	0.0
16	2.8	3.70	55	79	0.0
18	0.7	1.20	57	26	0.0
TOTALS:	43.1	26.40	39	420	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	4.0	0.50	30	2	0.0
6	32.6	6.50	33	32	0.0
8	38.8	13.80	44	152	0.1
10	29.6	15.80	52	239	0.2
12	23.3	17.80	57	323	0.2
14	5.2	5.40	60	107	0.0
16	0.8	1.10	62	23	0.0
TOTALS:	134.3	60.90	46	877	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.9	0.20	30	2	0.0
8	2.8	1.00	34	11	0.0
10	2.4	1.30	37	17	0.0
12	0.5	0.40	40	6	0.0
14	0.1	0.10	41	1	0.0
TOTALS:	6.7	3.00	35	36	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2020***

23.6 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.30	63	6	0.0
16	1.0	1.30	63	32	0.0
18	0.9	1.60	65	40	0.0
20	0.6	1.30	69	35	0.0
22	0.2	0.50	71	14	0.0
24	0.1	0.20	71	5	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	82	41	0.0
30	0.2	1.00	82	31	0.0
TOTALS:	3.5	7.50	68	204	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.1	0.20	21	1	0.0
8	3.4	1.20	27	12	0.0
10	2.8	1.50	30	19	0.0
12	1.2	0.90	31	12	0.0
14	0.2	0.20	31	2	0.0
TOTALS:	8.7	4.00	28	46	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	3.1	1.10	43	17	0.2
10	1.2	0.60	45	10	0.1
TOTALS:	4.3	1.70	44	27	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2030***

23.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	18.1	3.70	39	28	5.2
8	31.7	11.30	45	138	9.0
10	40.4	21.40	51	345	10.5
12	28.5	21.20	55	386	5.5
14	27.7	28.60	61	604	3.3
16	20.4	27.70	66	654	1.7
18	13.6	23.20	68	592	0.9
20	5.4	11.40	71	302	0.1
22	1.1	3.00	69	78	0.0
24	1.2	3.80	75	108	0.0
26	0.1	0.50	74	16	0.0
28	0.1	0.40	84	14	0.0
30	0.3	1.30	84	43	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	188.7	158.20	55	3,330	36.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	68	5	0.2
12	0.9	0.70	70	17	0.4
14	3.0	3.30	72	86	0.6
16	6.5	8.90	73	242	0.7
18	7.9	13.30	74	367	0.6
20	2.9	6.10	74	173	0.1
22	0.0	0.00	0	0	0.0
24	0.9	3.00	75	86	0.0
TOTALS:	22.4	35.50	73	975	2.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2030***

23.6 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	28	3	1.0
8	6.2	2.10	34	23	2.4
10	6.3	3.30	42	45	2.0
12	6.7	5.30	48	93	1.5
14	6.0	6.10	55	127	0.8
16	3.2	4.40	61	105	0.2
18	3.4	5.80	55	128	0.3
20	0.6	1.30	65	34	0.0
22	0.1	0.30	65	8	0.0
TOTALS:	34.9	29.10	47	565	8.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	15.1	3.10	41	24	3.8
8	23.1	8.20	49	105	5.3
10	28.1	15.00	56	253	5.4
12	18.0	13.10	60	247	2.5
14	17.4	17.80	63	369	1.6
16	10.0	13.30	64	288	0.8
18	1.2	2.10	66	47	0.0
20	1.4	2.70	66	63	0.1
22	0.2	0.60	67	14	0.0
TOTALS:	114.5	75.90	55	1,410	19.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2031

YEAR: ***2030***

23.6 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	33	1	0.1
8	1.2	0.40	36	5	0.5
10	2.0	1.10	39	15	0.7
12	0.7	0.60	41	8	0.2
14	0.6	0.60	42	9	0.1
16	0.3	0.40	43	6	0.0
TOTALS:	5.1	3.20	39	44	1.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.30	68	7	0.0
18	1.0	1.80	68	45	0.0
20	0.6	1.20	70	33	0.0
22	0.8	2.10	71	56	0.0
24	0.2	0.80	74	22	0.0
26	0.1	0.50	74	16	0.0
28	0.1	0.40	84	14	0.0
30	0.3	1.30	84	43	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	3.4	9.10	72	258	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2030***

23.6 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	21	1	0.2
8	1.0	0.40	28	4	0.6
10	1.5	0.80	30	9	0.8
12	2.0	1.50	33	20	0.8
14	0.8	0.90	33	12	0.2
16	0.2	0.40	34	5	0.0
18	0.2	0.30	32	4	0.0
TOTALS:	6.0	4.40	31	55	2.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	46	2	0.2
10	2.2	1.10	46	19	1.4
12	0.2	0.10	47	2	0.1
TOTALS:	2.7	1.30	46	23	1.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2032***

23.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	15.9	3.30	40	30	0.4
8	29.2	10.40	46	131	0.8
10	32.6	17.20	51	275	7.5
12	5.5	4.20	47	73	24.6
14	2.4	2.60	65	64	25.7
16	6.7	9.30	70	243	12.5
18	3.1	5.30	70	139	13.7
20	0.6	1.20	71	33	4.8
22	0.5	1.40	73	38	0.5
24	0.5	1.50	71	40	0.9
26	0.2	0.80	75	22	0.0
28	0.1	0.50	84	14	0.0
30	0.3	1.40	84	44	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	97.7	59.80	23	1,168	91.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	69	5	0.0
12	0.9	0.70	71	17	0.0
14	2.0	2.20	72	58	0.1
16	5.9	8.20	74	224	0.1
18	2.0	3.20	74	89	7.3
20	0.0	0.00	0	0	2.9
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.9
TOTALS:	11.1	14.50	73	392	11.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2032***

23.6 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.3	0.50	28	3	0.1
8	5.7	2.00	36	22	0.2
10	6.4	3.40	42	49	0.2
12	2.7	2.00	49	35	1.8
14	0.0	0.00	0	0	7.7
16	0.0	0.00	0	0	2.6
18	0.0	0.00	0	0	4.5
20	0.0	0.00	0	0	0.5
22	0.0	0.00	0	0	0.2
TOTALS:	17.1	7.90	39	110	17.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	13.1	2.80	42	25	0.3
8	21.5	7.70	50	100	0.5
10	22.1	11.70	55	194	5.7
12	0.0	0.00	0	0	21.2
14	0.0	0.00	0	0	17.4
16	0.0	0.00	0	0	9.5
18	0.0	0.00	0	0	1.9
20	0.0	0.00	0	0	1.4
22	0.0	0.00	0	0	0.2
TOTALS:	56.7	22.20	50	319	58.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2031

YEAR: ***2032***

23.6 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	34	1	0.0
8	1.0	0.40	37	5	0.0
10	1.2	0.60	39	8	0.6
12	0.0	0.00	0	0	1.1
14	0.0	0.00	0	0	0.5
16	0.0	0.00	0	0	0.3
TOTALS:	2.5	1.10	38	13	2.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.30	69	7	0.0
18	0.9	1.80	69	47	0.0
20	0.6	1.20	71	33	0.0
22	0.5	1.40	73	38	0.0
24	0.5	1.50	71	40	0.0
26	0.2	0.80	75	22	0.0
28	0.1	0.50	84	14	0.0
30	0.3	1.40	84	44	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	3.4	9.60	9	267	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2032***

23.6 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	21	1	0.0
8	0.6	0.30	28	3	0.0
10	1.7	0.90	30	11	0.1
12	2.0	1.50	34	21	0.1
14	0.4	0.40	33	6	0.0
16	0.6	0.80	35	12	0.0
18	0.2	0.30	33	4	0.0
TOTALS:	5.8	4.30	31	57	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	2	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	2	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	46	2	0.0
10	1.0	0.50	46	8	0.9
12	0.0	0.00	0	0	0.4
TOTALS:	1.3	0.60	46	10	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2032***

23.6 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	2	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	2	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2040***

23.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	125.1	1.10	13	0	3.3
4	0.0	0.00	0	0	0.0
6	8.6	2.00	49	24	0.0
8	15.8	5.70	48	79	0.0
10	32.7	17.50	53	293	0.1
12	16.2	12.60	54	236	0.1
14	9.2	10.00	61	206	0.0
16	1.9	2.70	63	65	0.0
18	5.0	8.70	67	222	0.1
20	3.9	8.00	74	226	0.0
22	2.0	5.00	73	140	0.0
24	1.0	3.10	74	89	0.0
26	0.2	0.90	77	27	0.0
28	0.1	0.60	77	18	0.0
30	0.1	0.60	85	19	0.0
32	0.4	2.10	85	67	0.0
TOTALS:	222.2	80.60	32	1,711	3.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.1	0.10	73	2	0.0
12	0.7	0.60	73	17	0.0
14	0.5	0.60	74	16	0.0
16	1.3	1.90	75	53	0.0
18	4.0	6.90	76	194	0.1
20	3.5	7.20	76	206	0.0
22	0.7	1.80	75	50	0.0
TOTALS:	10.8	19.10	75	538	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2040***

23.6 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.5	0.10	31	1	0.0
8	4.0	1.50	37	17	0.0
10	7.2	4.00	46	63	0.0
12	5.0	4.10	52	76	0.0
14	0.2	0.20	58	4	0.0
TOTALS:	16.9	9.90	45	162	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	8.0	1.90	50	23	0.0
8	10.6	3.80	53	56	0.0
10	23.0	12.10	57	207	0.1
12	6.8	5.00	63	101	0.0
14	7.9	8.50	62	177	0.0
TOTALS:	56.3	31.30	57	563	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.9	0.40	40	5	0.0
10	0.6	0.30	40	5	0.0
12	0.9	0.70	43	11	0.0
TOTALS:	2.4	1.40	41	21	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2040***

23.6 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	31.8	0.10	10	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.3	0.60	72	17	0.0
22	1.3	3.30	72	89	0.0
24	1.0	3.10	74	89	0.0
26	0.2	0.90	77	27	0.0
28	0.1	0.60	77	18	0.0
30	0.1	0.60	85	19	0.0
32	0.4	2.10	85	67	0.0
TOTALS:	35.2	11.30	16	326	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	23	1	0.0
10	0.5	0.30	31	4	0.0
12	2.7	2.20	34	31	0.0
14	0.6	0.70	33	10	0.0
16	0.6	0.80	37	12	0.0
18	1.1	1.80	36	28	0.0
20	0.1	0.20	37	3	0.0
TOTALS:	5.8	6.10	34	88	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	25.8	0.20	13	0	0.0
TOTALS:	25.8	0.20	13	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2040***

23.6 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	24.6	0.10	13	0	1.2
TOTALS:	24.6	0.10	13	0	1.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.2	0.70	48	12	0.0
12	0.0	0.00	0	0	0.0
TOTALS:	1.2	0.70	48	12	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	11.9	0.30	19	0	0.7
TOTALS:	11.9	0.30	19	0	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	31.1	0.40	16	0	1.3
TOTALS:	31.1	0.40	16	0	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2050***

23.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	84.9	2.60	24	0	1.9
4	37.5	2.00	30	0	0.8
6	0.3	0.10	34	1	0.0
8	11.2	3.70	55	57	0.3
10	10.0	5.30	56	95	0.3
12	34.2	25.60	59	504	0.8
14	14.8	15.20	62	327	0.3
16	3.3	4.30	55	89	0.1
18	8.0	14.80	62	333	0.1
20	5.1	11.50	69	306	0.1
22	4.1	10.30	74	290	0.0
24	2.3	7.20	76	210	0.0
26	0.9	3.30	78	96	0.0
28	0.5	2.20	78	67	0.0
30	0.1	0.30	86	9	0.0
32	0.3	1.90	86	62	0.0
34	0.1	0.60	86	21	0.0
TOTALS:	217.6	110.90	41	2,467	4.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.2	0.10	76	3	0.0
14	0.5	0.60	76	15	0.0
16	0.6	0.90	76	25	0.0
18	0.8	1.40	76	40	0.0
20	4.0	8.90	77	259	0.1
22	3.3	8.20	77	240	0.0
24	1.3	4.00	77	117	0.0
TOTALS:	10.7	24.10	77	700	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2031

YEAR: ***2050***

23.6 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	34	1	0.0
8	1.6	0.60	39	7	0.1
10	2.6	1.30	47	20	0.1
12	8.1	6.20	53	118	0.2
14	2.9	2.90	62	67	0.1
16	0.8	1.00	56	22	0.0
18	0.0	0.00	0	0	0.0
20	0.2	0.40	65	10	0.0
TOTALS:	16.5	12.50	52	243	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	9.2	3.00	58	48	0.2
10	6.3	3.40	62	66	0.1
12	24.3	18.10	63	363	0.5
14	9.4	9.60	66	210	0.1
16	0.7	0.90	67	21	0.0
18	5.5	10.50	67	245	0.0
TOTALS:	55.4	45.50	63	953	0.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	41	1	0.0
10	0.7	0.40	44	6	0.0
12	0.4	0.30	43	5	0.0
14	0.9	1.00	46	17	0.0
TOTALS:	2.3	1.80	44	30	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2050***

23.6 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	30.4	0.60	21	0	1.3
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.5	1.30	75	36	0.0
24	1.1	3.20	76	93	0.0
26	0.9	3.30	78	96	0.0
28	0.5	2.20	78	67	0.0
30	0.1	0.30	86	9	0.0
32	0.3	1.90	86	62	0.0
34	0.1	0.60	86	21	0.0
TOTALS:	33.9	13.40	27	385	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	26	1	0.0
10	0.0	0.00	0	0	0.0
12	0.4	0.40	33	5	0.0
14	0.9	0.90	39	15	0.0
16	1.1	1.40	34	21	0.0
18	1.7	2.90	38	48	0.0
20	1.0	2.20	39	37	0.0
22	0.3	0.80	39	13	0.0
TOTALS:	5.6	8.70	37	140	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	25.6	0.80	23	0	0.2
TOTALS:	25.6	0.80	23	0	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2031

YEAR: ***2050***

23.6 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	24.2	0.90	29	0	0.4
TOTALS:	24.2	0.90	29	0	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	50	3	0.0
12	0.7	0.50	50	10	0.0
14	0.1	0.10	52	3	0.0
TOTALS:	1.1	0.80	50	17	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	10.9	0.60	28	0	0.7
TOTALS:	10.9	0.60	28	0	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.3	0.20	29	0	0.0
4	26.6	1.40	30	0	0.1
TOTALS:	30.9	1.60	30	0	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2060***

23.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	30.9	1.30	28	0	2.6
4	72.7	5.10	34	8	8.2
6	6.6	1.10	36	11	0.8
8	1.5	0.50	39	7	0.2
10	13.4	6.90	61	132	0.8
12	20.0	16.10	64	340	1.2
14	15.6	16.80	64	387	0.9
16	15.7	21.20	64	470	0.6
18	5.2	9.00	61	208	0.3
20	6.9	16.10	66	388	0.1
22	3.4	8.80	64	220	0.1
24	4.9	15.20	76	444	0.1
26	1.4	5.10	78	151	0.0
28	2.7	11.10	79	335	0.0
30	0.3	1.30	81	41	0.0
32	0.1	0.70	86	22	0.0
34	0.4	2.30	86	76	0.0
TOTALS:	201.7	138.60	47	3,239	15.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.5	0.60	77	17	0.0
16	0.1	0.10	77	4	0.0
18	0.9	1.70	77	50	0.1
20	0.6	1.30	77	39	0.0
22	2.1	5.50	77	160	0.1
24	4.2	12.80	77	378	0.1
26	0.5	1.60	77	46	0.0
28	1.5	6.10	77	183	0.0
TOTALS:	10.4	29.70	77	877	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2031

YEAR: ***2060***

23.6 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.9	0.30	41	4	0.1
10	1.7	1.00	50	17	0.2
12	4.1	3.30	58	70	0.5
14	6.7	7.30	63	176	0.5
16	0.4	0.60	52	12	0.0
18	1.1	1.80	66	47	0.1
20	0.2	0.40	72	11	0.0
TOTALS:	15.1	14.70	59	337	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	11.0	5.50	64	109	0.5
12	15.0	12.10	66	257	0.6
14	7.3	7.90	67	176	0.2
16	13.1	17.60	68	404	0.4
18	1.8	2.90	66	66	0.1
20	5.4	12.80	69	311	0.1
TOTALS:	53.6	58.80	66	1,324	1.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	44	1	0.0
10	0.4	0.30	46	4	0.0
12	0.4	0.30	46	5	0.0
14	0.5	0.50	46	9	0.0
16	0.6	0.90	48	16	0.0
18	0.1	0.10	48	2	0.0
TOTALS:	2.2	2.20	46	38	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2031

YEAR: ***2060***

23.6 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	27.9	1.10	28	0	2.5
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.6	1.90	78	56	0.0
26	0.9	3.50	78	105	0.0
28	1.2	5.00	80	153	0.0
30	0.3	1.30	81	41	0.0
32	0.1	0.70	86	22	0.0
34	0.4	2.30	86	76	0.0
TOTALS:	31.4	15.80	34	452	2.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	28	1	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.20	35	3	0.0
16	1.4	1.90	39	31	0.1
18	1.3	2.50	39	42	0.1
20	0.7	1.60	39	27	0.0
22	1.3	3.30	41	60	0.0
24	0.2	0.50	42	10	0.0
TOTALS:	5.3	10.10	39	174	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2060***

23.6 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	3.0	0.10	28	0	0.1
4	22.1	1.10	29	0	0.4
TOTALS:	25.1	1.20	29	0	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	20.3	1.20	35	0	4.0
TOTALS:	20.3	1.20	35	0	4.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.5	0.40	52	7	0.1
14	0.4	0.30	51	7	0.1
16	0.1	0.20	53	4	0.0
TOTALS:	1.0	0.90	52	18	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	7.3	0.60	33	2	0.9
6	2.2	0.40	33	4	0.3
8	0.4	0.10	33	2	0.1
TOTALS:	9.9	1.10	33	7	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2060***

23.6 acres

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	23.0	2.20	37	7	3.0
6	4.4	0.70	38	7	0.6
TOTALS:	27.4	2.90	37	14	3.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2070***

23.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	61.3	4.90	35	10	10.0
6	27.4	4.90	42	59	5.9
8	4.5	1.60	42	22	1.0
10	7.7	4.10	62	82	1.0
12	11.7	9.30	64	203	1.4
14	16.0	16.50	66	378	1.6
16	10.3	13.90	68	339	1.0
18	15.1	27.80	67	661	1.0
20	5.0	11.10	63	262	0.3
22	2.5	6.60	62	164	0.2
24	8.1	26.10	70	674	0.2
26	2.2	8.20	78	247	0.1
28	3.5	15.00	79	456	0.1
30	1.9	9.10	79	277	0.0
32	0.5	3.10	82	97	0.0
34	0.4	2.50	87	84	0.0
TOTALS:	178.1	164.70	52	4,014	23.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.4	0.60	77	17	0.1
18	0.2	0.40	77	12	0.0
20	0.6	1.40	78	42	0.1
22	1.4	3.80	78	113	0.1
24	2.1	6.90	78	205	0.1
26	1.7	6.30	78	188	0.1
28	1.9	8.40	78	252	0.1
30	1.5	7.20	78	216	0.0
TOTALS:	9.8	35.00	78	1,044	0.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2031

YEAR: ***2070***

23.6 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.9	0.40	50	7	0.2
12	3.0	2.40	60	53	0.5
14	4.0	4.30	65	108	0.5
16	3.6	4.70	73	131	0.4
18	1.5	2.60	67	69	0.1
20	0.4	1.00	75	28	0.0
TOTALS:	13.4	15.40	65	397	1.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	6.0	3.30	67	70	0.6
12	7.9	6.30	68	139	0.7
14	11.3	11.40	68	256	0.9
16	4.9	6.60	69	155	0.3
18	12.2	22.40	69	538	0.7
20	2.5	5.70	69	137	0.1
22	0.0	0.00	0	0	0.0
24	5.3	17.10	70	428	0.1
TOTALS:	50.1	72.80	68	1,722	3.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2070***

23.6 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	46	1	0.0
10	0.0	0.00	0	0	0.0
12	0.4	0.30	47	5	0.1
14	0.3	0.30	47	6	0.1
16	0.9	1.30	48	24	0.1
18	0.1	0.10	49	2	0.0
20	0.1	0.10	49	2	0.0
TOTALS:	2.0	2.20	48	41	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	22.5	1.50	34	0	5.4
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	2.00	80	60	0.0
28	1.5	6.60	81	204	0.0
30	0.4	1.90	82	60	0.0
32	0.5	3.10	82	97	0.0
34	0.4	2.50	87	84	0.0
TOTALS:	25.8	17.60	40	505	5.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2070***

23.6 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	31	1	0.0
14	0.0	0.10	31	1	0.0
16	0.4	0.70	39	11	0.1
18	1.1	2.10	41	37	0.1
20	1.4	2.90	42	53	0.1
22	1.1	2.80	42	51	0.1
24	0.7	2.10	44	41	0.0
TOTALS:	4.8	10.80	41	194	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	23.7	1.80	32	2	1.0
6	0.5	0.10	33	0	0.0
TOTALS:	24.2	1.90	32	2	1.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	7.7	0.90	39	4	2.1
6	8.3	1.50	39	16	2.2
TOTALS:	16.0	2.40	39	20	4.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2070***

23.6 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.3	0.20	54	5	0.1
14	0.4	0.40	52	8	0.1
16	0.0	0.00	0	0	0.0
18	0.1	0.20	54	4	0.0
TOTALS:	0.8	0.80	53	17	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.9	0.20	37	1	0.5
6	3.3	0.60	37	7	0.9
8	1.9	0.70	37	9	0.5
10	0.8	0.40	37	5	0.2
TOTALS:	7.9	1.90	37	21	2.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	5.6	0.60	45	4	1.0
6	15.3	2.70	45	36	2.7
8	2.3	0.80	46	12	0.4
TOTALS:	23.2	4.10	45	52	4.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2080***

23.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	38.7	3.80	38	14	3.3
6	23.8	4.50	45	58	4.2
8	16.2	5.30	48	81	3.5
10	3.7	2.10	50	36	0.7
12	7.5	5.80	66	127	0.8
14	15.9	17.80	68	412	1.5
16	8.7	11.70	71	298	0.8
18	7.0	12.00	66	289	0.6
20	17.5	37.60	68	928	1.0
22	4.6	12.50	64	308	0.2
24	2.0	6.40	65	166	0.1
26	5.8	20.50	71	529	0.1
28	3.3	14.10	79	431	0.1
30	3.8	18.80	79	574	0.1
32	2.1	11.90	79	369	0.0
34	0.2	1.30	87	44	0.0
36	0.3	1.90	87	65	0.0
TOTALS:	161.1	188.00	55	4,729	17.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.4	0.60	78	17	0.1
20	0.2	0.40	78	12	0.0
22	0.7	2.10	78	61	0.1
24	1.2	3.90	78	117	0.1
26	0.3	1.10	78	32	0.0
28	2.4	10.00	78	302	0.1
30	2.8	13.80	78	417	0.0
32	1.5	8.20	78	250	0.0
TOTALS:	9.5	40.10	78	1,208	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2031

YEAR: ***2080***

23.6 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.8	0.40	57	9	0.1
12	0.8	0.60	66	15	0.1
14	2.2	2.40	66	61	0.2
16	3.8	5.00	75	144	0.4
18	1.7	3.10	70	87	0.2
20	2.5	5.30	75	158	0.2
22	0.4	1.10	80	34	0.0
TOTALS:	12.2	17.90	71	507	1.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	6.1	4.70	69	104	0.6
14	12.7	14.30	69	332	1.1
16	4.3	5.90	69	139	0.3
18	3.6	6.00	70	146	0.2
20	13.0	28.10	70	687	0.6
22	2.0	5.80	70	143	0.1
24	0.0	0.00	0	0	0.0
26	5.2	18.40	70	463	0.1
TOTALS:	46.9	83.20	69	2,014	3.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2080***

23.6 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.1	0.10	48	1	0.0
12	0.1	0.10	48	1	0.0
14	0.5	0.50	49	9	0.1
16	0.3	0.40	49	7	0.0
18	0.7	1.20	50	23	0.1
20	0.0	0.00	0	0	0.0
22	0.1	0.20	50	3	0.0
TOTALS:	1.8	2.50	49	45	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	19.4	1.90	39	7	2.7
6	0.4	0.10	41	1	0.1
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.3	1.10	82	34	0.0
28	0.9	4.10	83	128	0.0
30	1.0	5.00	82	156	0.0
32	0.7	3.70	83	119	0.0
34	0.2	1.30	87	44	0.0
36	0.3	1.90	87	65	0.0
TOTALS:	23.2	19.10	46	555	2.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2080***

23.6 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	33	1	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	38	2	0.0
18	0.6	1.00	41	17	0.1
20	1.7	3.60	43	68	0.1
22	1.3	3.50	44	66	0.1
24	0.8	2.50	45	49	0.0
TOTALS:	4.6	10.80	43	203	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	18.4	1.80	35	6	0.5
6	5.2	0.90	36	8	0.1
TOTALS:	23.6	2.70	35	14	0.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.5	0.10	41	0	0.1
6	6.8	1.40	42	17	1.8
8	5.3	1.70	42	24	1.4
TOTALS:	12.6	3.20	42	41	3.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2080***

23.6 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.3	0.30	55	7	0.1
16	0.2	0.30	53	6	0.1
18	0.0	0.00	0	0	0.0
20	0.1	0.20	55	4	0.0
TOTALS:	0.6	0.80	54	17	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	41	5	0.6
8	2.1	0.70	41	10	0.5
10	1.1	0.60	41	9	0.3
12	0.5	0.40	42	6	0.1
14	0.1	0.10	42	2	0.0
TOTALS:	6.2	2.30	41	33	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	9.0	1.80	53	27	1.6
8	8.7	2.90	53	48	1.5
10	1.6	0.90	53	16	0.3
TOTALS:	19.3	5.60	53	91	3.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2090***

23.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	17.9	2.00	41	11	2.8
6	24.2	4.50	44	56	4.8
8	12.8	4.40	51	73	4.1
10	9.1	4.80	52	86	3.1
12	2.7	2.00	57	40	0.7
14	8.1	8.40	67	191	1.5
16	12.5	17.40	70	427	1.8
18	9.9	17.40	69	432	1.5
20	11.9	26.60	69	685	1.4
22	4.6	11.80	66	293	0.5
24	3.3	10.40	64	262	0.3
26	3.8	13.70	73	369	0.3
28	7.9	32.00	71	835	0.3
30	1.3	6.10	80	190	0.1
32	4.1	22.80	80	709	0.1
34	3.6	22.20	79	688	0.1
36	0.3	2.00	88	68	0.0
TOTALS:	138.0	208.50	59	5,415	23.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.2	0.40	78	11	0.1
20	0.1	0.20	78	6	0.0
22	0.1	0.20	78	7	0.0
24	0.5	1.40	78	42	0.1
26	1.3	4.80	78	145	0.2
28	0.2	0.80	78	26	0.0
30	0.8	3.70	78	111	0.0
32	2.8	16.00	78	488	0.0
34	2.9	18.00	78	551	0.1
TOTALS:	8.9	45.50	78	1,387	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2031

YEAR: ***2090***

23.6 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.20	67	4	0.1
12	0.4	0.30	60	6	0.1
14	1.1	1.10	70	29	0.3
16	1.8	2.50	78	76	0.4
18	1.9	3.20	78	97	0.4
20	3.2	6.60	80	208	0.5
22	1.1	2.80	72	81	0.2
24	0.5	1.70	84	58	0.0
TOTALS:	10.2	18.40	76	558	2.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.5	0.40	70	10	0.1
14	5.8	5.90	70	137	0.8
16	10.1	14.00	70	335	1.3
18	6.6	11.70	70	283	0.7
20	7.0	16.30	70	404	0.5
22	2.5	6.50	70	160	0.2
24	1.1	3.40	70	85	0.1
26	2.4	8.90	70	225	0.2
28	7.1	28.70	70	729	0.2
TOTALS:	43.1	95.80	70	2,368	4.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2090***

23.6 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.1	0.10	49	1	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	49	1	0.0
16	0.4	0.50	49	9	0.1
18	0.7	1.20	50	23	0.1
20	0.2	0.40	50	7	0.0
22	0.1	0.20	50	3	0.0
TOTALS:	1.6	2.50	50	44	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	7.3	0.80	45	5	2.2
6	7.9	1.40	46	18	2.4
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.6	2.50	83	80	0.0
30	0.5	2.50	84	79	0.0
32	1.3	6.80	84	221	0.0
34	0.7	4.20	85	137	0.0
36	0.3	2.00	88	68	0.0
TOTALS:	18.6	20.20	52	608	4.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2090***

23.6 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	36	1	0.0
16	0.1	0.10	40	2	0.0
18	0.4	0.70	43	13	0.1
20	1.4	3.10	45	60	0.2
22	0.7	1.90	45	38	0.1
24	1.3	3.90	46	78	0.1
TOTALS:	4.0	9.80	44	191	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	10.3	1.20	37	6	0.5
6	10.7	1.80	37	18	0.6
8	1.3	0.40	38	5	0.1
TOTALS:	22.3	3.40	37	28	1.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.1	0.20	44	3	0.5
8	3.9	1.40	44	20	1.6
10	3.7	1.90	45	29	1.4
12	0.4	0.30	45	4	0.1
TOTALS:	9.1	3.80	44	57	3.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2090***

23.6 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.20	55	4	0.1
16	0.1	0.10	55	3	0.0
18	0.1	0.20	54	5	0.0
20	0.0	0.00	0	0	0.0
22	0.1	0.20	55	4	0.0
TOTALS:	0.5	0.70	55	16	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.5	0.10	45	2	0.2
8	1.6	0.60	46	9	0.7
10	1.1	0.60	46	9	0.4
12	0.4	0.30	45	5	0.2
14	0.6	0.70	46	12	0.3
16	0.1	0.10	46	2	0.0
TOTALS:	4.3	2.40	45	38	1.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	3.9	0.90	59	16	1.2
8	5.8	2.10	60	39	1.7
10	4.0	2.10	60	43	1.1
12	0.9	0.70	60	14	0.3
14	0.3	0.30	60	7	0.1
TOTALS:	14.9	6.10	60	120	4.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2100***

23.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	4.2	0.50	42	3	1.2
6	22.3	4.30	44	56	6.8
8	9.3	3.20	52	55	3.2
10	9.4	5.10	58	101	2.1
12	4.4	3.20	54	62	1.6
14	2.1	2.20	65	54	1.0
16	5.7	7.70	68	182	2.2
18	9.4	16.40	71	410	3.1
20	8.8	18.70	72	493	2.9
22	8.5	22.30	69	572	2.0
24	2.5	8.00	63	197	0.7
26	2.9	10.40	72	273	0.5
28	8.5	35.70	72	942	0.9
30	2.9	14.60	74	404	0.2
32	1.5	8.00	84	261	0.1
34	3.5	22.20	80	693	0.2
36	3.2	22.10	79	687	0.0
TOTALS:	109.1	204.60	61	5,442	28.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.1	0.30	78	8	0.1
22	0.0	0.10	78	4	0.0
24	0.3	1.00	78	29	0.2
26	0.1	0.20	78	6	0.0
28	0.9	3.80	78	116	0.3
30	0.7	3.60	78	108	0.1
32	0.1	0.70	78	21	0.0
34	2.7	17.40	78	534	0.2
36	2.9	19.60	78	603	0.0
TOTALS:	7.8	46.70	78	1,430	0.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2031

YEAR: ***2100***

23.6 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.3	0.20	68	6	0.2
14	0.6	0.60	76	19	0.4
16	0.5	0.70	75	21	0.3
18	1.2	2.20	84	71	0.6
20	2.3	5.00	83	164	0.9
22	1.5	3.90	80	124	0.5
24	0.3	1.00	77	33	0.1
26	0.3	0.90	87	31	0.1
TOTALS:	7.0	14.50	81	468	3.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.30	70	6	0.1
16	4.5	6.00	70	141	1.4
18	7.4	12.90	70	313	1.9
20	5.6	11.70	70	287	1.4
22	5.9	15.50	70	388	0.9
24	0.9	2.80	70	71	0.1
26	2.6	9.30	70	235	0.4
28	7.2	30.20	70	773	0.5
30	1.9	9.20	70	238	0.1
TOTALS:	36.2	97.90	70	2,453	6.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2031

YEAR: ***2100***

23.6 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	50	2	0.0
18	0.6	1.00	50	20	0.3
20	0.1	0.30	51	5	0.1
22	0.1	0.20	50	4	0.0
24	0.0	0.10	51	2	0.0
TOTALS:	0.9	1.70	50	33	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.0	0.10	51	1	0.8
6	6.2	1.10	51	17	5.1
8	1.2	0.30	52	6	1.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.4	1.70	84	54	0.0
30	0.4	1.80	85	58	0.0
32	1.3	7.30	85	239	0.1
34	0.8	4.80	86	159	0.0
36	0.3	2.50	88	84	0.0
TOTALS:	11.6	19.60	61	616	7.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2031

YEAR: ***2100***

23.6 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.1	0.20	45	3	0.1
20	0.6	1.30	45	26	0.4
22	0.9	2.50	46	49	0.4
24	1.0	3.00	47	61	0.3
TOTALS:	2.6	7.00	46	140	1.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.3	0.40	39	2	0.3
6	14.7	2.80	39	33	1.5
8	2.5	0.80	39	10	0.2
TOTALS:	20.5	4.00	39	45	2.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.7	0.60	46	10	0.5
10	3.1	1.80	46	28	0.5
12	2.3	1.70	46	29	0.6
14	0.2	0.20	47	3	0.0
16	0.2	0.20	47	4	0.0
TOTALS:	7.5	4.50	46	73	1.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2100***

23.6 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.10	55	1	0.1
16	0.0	0.00	0	0	0.0
18	0.0	0.10	56	1	0.1
20	0.1	0.10	54	3	0.1
22	0.0	0.10	56	3	0.0
24	0.0	0.00	0	0	0.0
TOTALS:	0.1	0.40	54	8	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.1
8	0.4	0.10	50	2	0.6
10	0.6	0.30	49	5	0.8
12	0.3	0.20	50	5	0.5
14	0.2	0.20	50	4	0.3
16	0.2	0.40	50	7	0.3
18	0.0	0.10	50	2	0.1
TOTALS:	1.7	1.30	50	24	2.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.4	0.30	64	6	0.1
8	3.6	1.30	65	27	0.9
10	5.7	3.10	65	68	0.8
12	1.3	1.00	64	22	0.3
14	0.8	0.80	65	20	0.1
16	0.2	0.30	65	7	0.1
TOTALS:	13.0	6.80	65	149	2.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2031

YEAR: ***2110***

23.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.1	0.10	40	1	0.1
6	14.0	2.80	44	37	2.5
8	10.0	3.20	46	48	3.0
10	3.7	2.10	59	43	4.2
12	3.8	3.00	61	64	4.4
14	1.4	1.50	57	31	1.5
16	4.3	6.40	70	156	1.7
18	2.3	4.10	72	108	0.7
20	5.3	11.50	71	303	1.4
22	8.7	22.40	71	586	1.8
24	7.8	23.70	69	605	1.2
26	2.9	10.90	71	289	0.5
28	2.9	12.90	72	340	0.3
30	5.8	27.40	72	729	0.4
32	3.1	16.80	74	465	0.2
34	1.6	9.90	84	321	0.1
36	3.9	27.20	80	850	0.1
38	2.4	17.80	79	552	0.0
TOTALS:	85.0	203.70	63	5,528	24.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2031

YEAR: ***2110***

23.6 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.10	78	3	0.0
26	0.3	1.00	78	30	0.1
28	0.1	0.60	78	17	0.0
30	0.5	2.40	78	72	0.2
32	0.6	3.20	79	98	0.1
34	0.4	2.40	78	74	0.0
36	3.2	22.50	78	693	0.1
38	2.2	16.40	78	508	0.0
TOTALS:	7.3	48.60	78	1,494	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.2	0.20	74	6	0.1
14	0.2	0.20	81	6	0.1
16	0.3	0.50	78	15	0.1
18	0.6	1.10	87	38	0.2
20	1.4	3.00	86	102	0.5
22	1.5	4.00	86	136	0.4
24	0.8	2.50	82	82	0.2
26	0.3	1.00	90	35	0.0
TOTALS:	5.3	12.50	84	420	1.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2031

YEAR: ***2110***

23.6 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	3.3	5.10	70	122	0.7
18	1.2	2.20	70	55	0.3
20	3.1	6.80	71	167	0.6
22	6.4	16.30	70	407	1.1
24	6.1	18.70	70	470	0.8
26	2.1	8.10	71	207	0.2
28	2.6	11.30	71	292	0.2
30	4.9	23.10	71	593	0.3
32	2.2	11.70	71	304	0.1
TOTALS:	31.9	103.30	70	2,616	4.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.1	0.10	50	3	0.0
20	0.4	1.00	51	18	0.2
22	0.1	0.20	51	4	0.0
24	0.1	0.20	51	5	0.0
TOTALS:	0.7	1.50	51	29	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2110***

23.6 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	3.4	0.70	57	12	1.7
8	2.0	0.70	57	12	1.0
10	0.1	0.10	57	1	0.1
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.2	1.00	85	32	0.0
30	0.4	1.90	86	63	0.0
32	0.3	1.90	86	63	0.0
34	1.2	7.50	86	247	0.1
36	0.7	4.70	87	157	0.0
38	0.2	1.30	88	45	0.0
TOTALS:	8.5	19.80	67	631	2.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.2	0.50	46	10	0.1
22	0.7	1.80	47	36	0.3
24	0.7	2.20	47	46	0.2
26	0.2	0.80	48	17	0.1
TOTALS:	1.8	5.30	47	109	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2110***

23.6 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.1	0.10	40	1	0.1
6	10.6	2.10	40	26	0.8
8	6.9	2.10	40	28	0.5
10	0.4	0.20	40	3	0.0
TOTALS:	19.0	4.50	40	58	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	48	1	0.2
10	0.8	0.50	48	8	1.1
12	1.1	0.90	48	15	1.7
14	0.8	0.80	48	14	1.1
16	0.1	0.10	48	1	0.3
18	0.1	0.20	48	4	0.1
TOTALS:	3.1	2.60	48	43	4.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.10	55	2	0.0
22	0.0	0.10	56	2	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.20	#Num!	4	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2110***

23.6 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	53	2	0.2
12	0.4	0.30	53	5	0.3
14	0.1	0.10	53	3	0.1
16	0.1	0.10	54	2	0.1
18	0.1	0.20	54	3	0.1
20	0.1	0.20	53	4	0.0
TOTALS:	1.0	1.00	53	20	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.9	0.30	68	7	1.3
10	2.2	1.20	68	28	2.9
12	2.0	1.50	68	37	2.3
14	0.3	0.30	69	8	0.2
16	0.4	0.50	68	14	0.4
18	0.1	0.20	68	6	0.1
TOTALS:	5.9	4.00	68	99	7.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2120***

23.6 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	8.3	1.80	43	23	1.6
8	10.3	3.50	44	51	2.1
10	3.1	1.70	55	33	1.0
12	2.4	1.90	67	46	1.0
14	1.7	1.80	61	40	1.2
16	0.6	0.80	62	19	0.4
18	3.9	6.70	71	170	1.0
20	2.4	5.30	74	147	1.0
22	7.3	19.00	72	495	1.5
24	3.9	12.20	70	323	1.1
26	6.4	23.50	71	611	1.0
28	2.3	9.80	71	254	0.2
30	6.9	33.60	72	885	0.4
32	2.6	14.60	73	396	0.1
34	2.4	14.70	82	462	0.2
36	1.0	7.20	83	232	0.1
38	5.5	43.00	79	1,338	0.1
TOTALS:	71.0	201.10	64	5,524	14.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2031

YEAR: ***2120***

23.6 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.10	78	2	0.0
26	0.2	0.60	79	18	0.0
28	0.1	0.40	78	11	0.0
30	0.1	0.40	78	11	0.0
32	0.3	1.60	79	49	0.1
34	0.7	4.40	79	134	0.1
36	0.5	3.30	79	101	0.0
38	5.2	40.90	79	1,266	0.1
TOTALS:	7.1	51.70	79	1,592	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	79	4	0.1
16	0.1	0.10	82	4	0.1
18	0.4	0.70	87	23	0.3
20	0.8	1.90	88	66	0.5
22	0.9	2.40	89	84	0.4
24	0.9	2.70	85	92	0.4
26	0.3	1.10	92	39	0.1
TOTALS:	3.5	9.00	87	312	1.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2120***

23.6 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	2.9	4.90	71	120	0.4
20	1.1	2.40	71	60	0.2
22	6.0	15.50	71	387	0.7
24	2.2	7.20	71	183	0.2
26	5.8	21.20	71	540	0.8
28	2.2	9.50	71	243	0.2
30	6.4	31.20	71	809	0.3
32	2.0	11.50	71	299	0.1
34	0.4	2.30	71	59	0.0
TOTALS:	29.0	105.70	71	2,701	2.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.10	51	1	0.0
20	0.2	0.40	51	7	0.1
22	0.1	0.40	51	7	0.1
24	0.1	0.20	51	4	0.0
26	0.0	0.10	51	2	0.0
TOTALS:	0.4	1.20	51	21	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2120***

23.6 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.0	0.20	62	4	0.8
8	1.5	0.50	63	10	1.2
10	0.5	0.30	63	5	0.4
12	0.0	0.00	0	0	0.1
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.4	2.00	86	65	0.1
32	0.3	1.40	86	48	0.0
34	1.3	8.10	87	269	0.1
36	0.6	3.90	87	131	0.0
38	0.3	2.10	88	71	0.0
TOTALS:	5.9	18.50	74	602	2.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.1	0.10	46	3	0.1
22	0.2	0.60	47	13	0.2
24	0.7	2.00	48	42	0.4
26	0.2	0.60	48	12	0.1
TOTALS:	1.2	3.30	48	69	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2031

YEAR: ***2120***

23.6 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	7.2	1.50	41	19	0.7
8	8.7	2.90	41	39	0.9
10	1.4	0.80	41	11	0.1
TOTALS:	17.3	5.20	41	69	1.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.1	0.10	48	1	0.1
12	0.3	0.20	48	4	0.4
14	0.6	0.60	48	11	0.8
16	0.2	0.30	48	6	0.2
18	0.1	0.20	48	4	0.2
20	0.0	0.10	49	2	0.1
TOTALS:	1.3	1.50	48	27	1.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	#Num!	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2031

YEAR: ***2120***

23.6 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.1	0.10	57	1	0.0
12	0.1	0.10	56	2	0.1
14	0.2	0.20	57	4	0.1
16	0.1	0.10	57	3	0.0
18	0.0	0.10	56	2	0.0
20	0.1	0.20	57	4	0.0
22	0.1	0.10	57	3	0.0
TOTALS:	0.7	0.90	57	19	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	71	2	0.0
10	1.0	0.60	71	15	0.3
12	1.9	1.50	71	38	0.5
14	0.7	0.80	70	20	0.2
16	0.2	0.30	71	7	0.1
18	0.4	0.70	71	19	0.1
20	0.1	0.20	71	6	0.0
TOTALS:	4.5	4.20	71	107	1.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

26.1 acres

Summary Statistics *Planting Year: 2032*

	QMD	TPA	BA/A	Top Ht.	SDI	CCF	MAI
2006	8.1	230	83.00	50	164	187	25.1
2010	8.8	227	96.00	55	184	208	30.2
2020	10.4	226	133.00	63	240	266	43.8
2030	12.4	189	158.00	68	267	289	52.0
2033	7.0	225	61.00	58	128	113	17.9
2040	8.0	222	78.00	61	156	139	22.4
2050	9.5	217	107.00	64	200	183	28.3
2060	10.8	209	134.00	67	238	222	33.0
2070	12.5	184	157.00	69	264	249	36.6
2080	14.2	165	181.00	70	289	274	39.7
2090	16.2	147	212.00	72	320	302	44.0
2100	18.8	107	205.00	72	293	275	40.7
2110	21.1	83	203.00	73	277	259	38.4
2120	22.8	71	201.00	74	266	247	35.9

*Terms: QMD - Quadratic mean diameter; TPA - Trees per acre; BA/A - Basal Area/Acre (Sq.Ft.); Top Ht. - Top Height; SDI - Stand Density Index; CCF - Crown Competition Factor; MAI - Mean Annual Increment

*Per acre values

Mitigation Unit 2032

YEAR: ***2006***

26.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	24.0	2.10	19	0	0.0
6	61.3	10.40	24	44	0.0
8	70.3	21.20	31	151	0.0
10	40.0	19.30	40	225	0.0
12	19.5	13.80	47	233	0.0
14	13.0	12.60	55	263	0.0
16	1.0	1.40	65	34	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	1.80	80	56	0.0
TOTALS:	229.6	82.60	32	1,006	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.2	0.80	40	11	0.0
10	4.0	2.20	45	36	0.0
12	10.0	7.20	50	136	0.0
14	9.0	9.00	58	196	0.0
TOTALS:	25.2	19.20	51	379	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	18	0	0.0
6	10.0	1.70	23	11	0.0
8	13.0	4.00	26	37	0.0
10	10.0	4.80	33	54	0.0
12	5.5	3.90	41	58	0.0
14	2.0	1.80	45	30	0.0
TOTALS:	43.5	16.50	29	189	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2032

YEAR: ***2006***

26.1 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	20.0	1.70	19	0	0.0
6	42.0	7.00	24	23	0.0
8	45.7	13.80	32	73	0.0
10	25.0	11.90	42	129	0.0
12	4.0	2.60	50	40	0.0
TOTALS:	136.7	37.00	30	265	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.5	0.40	24	2	0.0
8	3.4	1.00	29	11	0.0
10	1.0	0.40	34	5	0.0
TOTALS:	6.9	1.80	28	18	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.0	1.80	55	37	0.0
16	1.0	1.40	65	34	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	1.80	80	56	0.0
TOTALS:	3.5	5.00	61	127	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2006***

26.1 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.0	0.10	15	0	0.0
6	5.2	0.90	23	5	0.0
8	3.0	0.80	26	8	0.0
TOTALS:	9.2	1.80	23	13	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.30	34	3	0.0
8	3.0	0.80	40	11	0.0
TOTALS:	4.6	1.10	38	14	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2010***

26.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	23.2	2.40	22	10	0.5
6	59.5	11.80	27	57	1.2
8	67.9	23.80	36	214	0.7
10	38.5	21.00	44	283	0.0
12	21.6	16.80	51	305	0.0
14	13.7	14.80	58	324	0.0
16	1.3	1.70	64	41	0.0
18	0.9	1.40	67	35	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.50	81	45	0.0
28	0.1	0.50	81	16	0.0
TOTALS:	227.1	95.70	37	1,329	2.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.7	0.70	46	11	0.0
10	3.5	2.10	50	39	0.0
12	9.8	7.80	55	161	0.0
14	9.1	9.90	61	229	0.0
16	1.1	1.50	64	35	0.0
TOTALS:	25.2	22.00	56	475	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	19	0	0.0
6	10.0	1.90	25	14	0.0
8	11.2	3.90	29	37	0.0
10	10.8	5.70	35	69	0.0
12	5.9	4.60	44	73	0.0
14	2.6	2.70	48	48	0.0
TOTALS:	43.5	19.10	32	240	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2032

YEAR: ***2010***

26.1 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	19.5	2.00	22	10	0.5
6	41.1	8.10	28	27	0.9
8	45.3	16.00	38	130	0.4
10	23.0	12.50	47	168	0.0
12	6.0	4.40	53	71	0.0
TOTALS:	134.9	43.00	35	406	1.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	26	4	0.1
8	3.1	1.00	31	11	0.1
10	1.2	0.60	35	7	0.0
TOTALS:	6.7	2.10	30	23	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.0	2.20	57	46	0.0
16	0.2	0.20	67	6	0.0
18	0.9	1.40	67	35	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.50	81	45	0.0
28	0.1	0.50	81	16	0.0
TOTALS:	3.6	5.80	63	147	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2010***

26.1 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.7	0.10	16	0	0.0
6	4.4	0.90	23	7	0.2
8	3.6	1.30	27	13	0.2
TOTALS:	8.7	2.30	24	20	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.40	36	4	0.0
8	3.0	0.90	42	13	0.0
TOTALS:	4.6	1.30	40	17	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2032

YEAR: ***2020***

26.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	5.7	0.70	28	3	0.1
6	40.0	8.00	32	43	0.2
8	57.0	20.10	40	223	0.4
10	47.0	24.90	47	360	0.4
12	38.4	29.40	54	535	0.3
14	18.4	19.40	60	420	0.1
16	12.8	17.60	66	434	0.0
18	3.8	6.70	67	170	0.0
20	1.6	3.30	71	88	0.0
22	0.2	0.50	71	14	0.0
24	0.1	0.20	71	5	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	82	41	0.0
30	0.2	1.00	82	31	0.0
TOTALS:	225.5	133.10	46	2,365	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.6	0.80	59	18	0.1
12	4.6	3.80	64	90	0.1
14	7.2	7.70	67	192	0.1
16	8.3	11.50	70	300	0.0
18	2.3	3.90	70	103	0.0
20	1.0	1.90	72	52	0.0
TOTALS:	25.0	29.60	67	756	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2020***

26.1 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.7	0.20	22	1	0.1
6	5.3	1.10	27	8	0.2
8	8.9	3.00	33	31	0.1
10	9.4	4.90	37	59	0.0
12	8.7	6.50	45	104	0.0
14	5.6	5.80	51	112	0.0
16	2.8	3.70	55	79	0.0
18	0.7	1.20	57	26	0.0
TOTALS:	43.1	26.40	39	420	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	4.0	0.50	30	2	0.0
6	32.6	6.50	33	32	0.0
8	38.8	13.80	44	152	0.1
10	29.6	15.80	52	239	0.2
12	23.3	17.80	57	323	0.2
14	5.2	5.40	60	107	0.0
16	0.8	1.10	62	23	0.0
TOTALS:	134.3	60.90	46	877	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.9	0.20	30	2	0.0
8	2.8	1.00	34	11	0.0
10	2.4	1.30	37	17	0.0
12	0.5	0.40	40	6	0.0
14	0.1	0.10	41	1	0.0
TOTALS:	6.7	3.00	35	36	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2020***

26.1 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.30	63	6	0.0
16	1.0	1.30	63	32	0.0
18	0.9	1.60	65	40	0.0
20	0.6	1.30	69	35	0.0
22	0.2	0.50	71	14	0.0
24	0.1	0.20	71	5	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	82	41	0.0
30	0.2	1.00	82	31	0.0
TOTALS:	3.5	7.50	68	204	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.1	0.20	21	1	0.0
8	3.4	1.20	27	12	0.0
10	2.8	1.50	30	19	0.0
12	1.2	0.90	31	12	0.0
14	0.2	0.20	31	2	0.0
TOTALS:	8.7	4.00	28	46	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	3.1	1.10	43	17	0.2
10	1.2	0.60	45	10	0.1
TOTALS:	4.3	1.70	44	27	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2030***

26.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	18.1	3.70	39	28	5.2
8	31.7	11.30	45	138	9.0
10	40.4	21.40	51	345	10.5
12	28.5	21.20	55	386	5.5
14	27.7	28.60	61	604	3.3
16	20.4	27.70	66	654	1.7
18	13.6	23.20	68	592	0.9
20	5.4	11.40	71	302	0.1
22	1.1	3.00	69	78	0.0
24	1.2	3.80	75	108	0.0
26	0.1	0.50	74	16	0.0
28	0.1	0.40	84	14	0.0
30	0.3	1.30	84	43	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	188.7	158.20	55	3,330	36.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	68	5	0.2
12	0.9	0.70	70	17	0.4
14	3.0	3.30	72	86	0.6
16	6.5	8.90	73	242	0.7
18	7.9	13.30	74	367	0.6
20	2.9	6.10	74	173	0.1
22	0.0	0.00	0	0	0.0
24	0.9	3.00	75	86	0.0
TOTALS:	22.4	35.50	73	975	2.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2030***

26.1 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	28	3	1.0
8	6.2	2.10	34	23	2.4
10	6.3	3.30	42	45	2.0
12	6.7	5.30	48	93	1.5
14	6.0	6.10	55	127	0.8
16	3.2	4.40	61	105	0.2
18	3.4	5.80	55	128	0.3
20	0.6	1.30	65	34	0.0
22	0.1	0.30	65	8	0.0
TOTALS:	34.9	29.10	47	565	8.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	15.1	3.10	41	24	3.8
8	23.1	8.20	49	105	5.3
10	28.1	15.00	56	253	5.4
12	18.0	13.10	60	247	2.5
14	17.4	17.80	63	369	1.6
16	10.0	13.30	64	288	0.8
18	1.2	2.10	66	47	0.0
20	1.4	2.70	66	63	0.1
22	0.2	0.60	67	14	0.0
TOTALS:	114.5	75.90	55	1,410	19.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2030***

26.1 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	33	1	0.1
8	1.2	0.40	36	5	0.5
10	2.0	1.10	39	15	0.7
12	0.7	0.60	41	8	0.2
14	0.6	0.60	42	9	0.1
16	0.3	0.40	43	6	0.0
TOTALS:	5.1	3.20	39	44	1.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.30	68	7	0.0
18	1.0	1.80	68	45	0.0
20	0.6	1.20	70	33	0.0
22	0.8	2.10	71	56	0.0
24	0.2	0.80	74	22	0.0
26	0.1	0.50	74	16	0.0
28	0.1	0.40	84	14	0.0
30	0.3	1.30	84	43	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	3.4	9.10	72	258	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2030***

26.1 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	21	1	0.2
8	1.0	0.40	28	4	0.6
10	1.5	0.80	30	9	0.8
12	2.0	1.50	33	20	0.8
14	0.8	0.90	33	12	0.2
16	0.2	0.40	34	5	0.0
18	0.2	0.30	32	4	0.0
TOTALS:	6.0	4.40	31	55	2.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	46	2	0.2
10	2.2	1.10	46	19	1.4
12	0.2	0.10	47	2	0.1
TOTALS:	2.7	1.30	46	23	1.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2033***

26.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	15.7	3.40	41	33	0.6
8	28.6	10.40	47	135	1.0
10	32.3	17.70	51	286	8.1
12	5.7	4.40	48	78	24.4
14	2.2	2.50	65	60	25.6
16	6.4	9.00	71	239	13.1
18	3.2	5.50	70	145	13.7
20	0.7	1.60	71	43	4.4
22	0.5	1.40	74	38	0.9
24	0.5	1.50	72	41	0.7
26	0.2	0.80	75	23	0.3
28	0.1	0.50	84	15	0.0
30	0.3	1.40	84	44	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	96.5	60.80	23	1,201	92.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	70	3	0.0
12	0.9	0.70	71	18	0.1
14	1.8	2.10	72	54	0.1
16	5.7	8.00	74	221	0.2
18	2.2	3.60	74	100	7.2
20	0.0	0.00	0	0	2.5
22	0.0	0.00	0	0	0.3
24	0.0	0.00	0	0	0.7
26	0.0	0.00	0	0	0.3
TOTALS:	10.8	14.50	73	396	11.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2032

YEAR: ***2033***

26.1 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.2	0.40	29	4	0.2
8	5.6	2.00	36	23	0.4
10	6.3	3.40	43	50	0.2
12	2.8	2.10	50	38	1.4
14	0.0	0.00	0	0	7.8
16	0.0	0.00	0	0	2.8
18	0.0	0.00	0	0	4.5
20	0.0	0.00	0	0	0.5
22	0.0	0.00	0	0	0.3
TOTALS:	16.9	7.90	40	115	18.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	13.1	2.80	43	28	0.3
8	21.2	7.70	50	104	0.5
10	21.8	12.00	56	204	6.1
12	0.0	0.00	0	0	21.2
14	0.0	0.00	0	0	17.1
16	0.0	0.00	0	0	9.8
18	0.0	0.00	0	0	1.9
20	0.0	0.00	0	0	1.4
22	0.0	0.00	0	0	0.2
TOTALS:	56.1	22.50	51	335	58.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2032

YEAR: ***2033***

26.1 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	34	1	0.0
8	1.0	0.40	37	5	0.0
10	1.2	0.60	40	9	0.6
12	0.0	0.00	0	0	1.1
14	0.0	0.00	0	0	0.5
16	0.0	0.00	0	0	0.3
TOTALS:	2.5	1.10	38	14	2.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.30	69	8	0.0
18	0.8	1.50	69	39	0.0
20	0.7	1.60	71	43	0.0
22	0.5	1.40	74	38	0.0
24	0.5	1.50	72	41	0.0
26	0.2	0.80	75	23	0.0
28	0.1	0.50	84	15	0.0
30	0.3	1.40	84	44	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	3.4	9.70	9	272	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2032

YEAR: ***2033***

26.1 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.2	0.10	22	1	0.0
8	0.6	0.20	28	3	0.0
10	1.8	1.00	30	12	0.1
12	2.0	1.60	34	22	0.1
14	0.4	0.40	34	6	0.0
16	0.5	0.70	35	11	0.0
18	0.2	0.40	34	6	0.0
TOTALS:	5.7	4.40	32	60	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	2	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	2	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.1	0.10	44	1	0.0
10	1.0	0.50	46	8	1.0
12	0.0	0.00	0	0	0.5
TOTALS:	1.1	0.60	46	9	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2033***

26.1 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	2	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	2	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2040***

26.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	126.5	0.80	12	0	1.9
4	0.0	0.00	0	0	0.0
6	2.2	0.50	37	5	0.0
8	28.8	11.10	52	165	0.6
10	25.7	14.30	53	239	0.5
12	15.4	12.30	52	224	0.2
14	8.3	8.20	61	172	0.1
16	1.5	2.00	61	47	0.0
18	7.3	12.50	70	330	0.0
20	2.9	6.20	74	174	0.0
22	1.4	3.50	73	97	0.0
24	0.8	2.60	74	73	0.0
26	0.2	0.90	77	27	0.0
28	0.2	0.70	78	20	0.0
30	0.1	0.50	85	17	0.0
32	0.4	2.10	85	67	0.0
TOTALS:	221.7	78.20	31	1,656	3.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.1	0.10	73	2	0.0
12	0.2	0.20	73	4	0.0
14	0.8	0.80	74	22	0.0
16	1.0	1.30	74	35	0.0
18	6.2	10.70	75	301	0.0
20	2.4	5.00	76	144	0.0
22	0.2	0.40	75	12	0.0
TOTALS:	10.9	18.50	75	520	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2032

YEAR: ***2040***

26.1 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.3	0.30	29	3	0.0
8	3.7	1.30	39	16	0.0
10	3.7	2.00	44	30	0.1
12	7.5	5.90	51	110	0.0
14	0.5	0.60	53	13	0.0
TOTALS:	16.7	10.10	45	172	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.9	0.20	50	2	0.0
8	24.4	9.50	54	146	0.6
10	19.2	10.70	56	183	0.3
12	4.3	3.40	63	70	0.1
14	6.3	6.10	63	128	0.1
TOTALS:	55.1	29.90	57	529	1.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.5	0.20	38	2	0.0
10	1.0	0.50	41	8	0.0
12	0.8	0.70	43	10	0.0
TOTALS:	2.3	1.40	41	20	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2040***

26.1 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	30.4	0.10	9	0	1.3
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.10	72	2	0.0
20	0.5	1.00	73	27	0.0
22	1.2	3.10	72	85	0.0
24	0.8	2.60	74	73	0.0
26	0.2	0.90	77	27	0.0
28	0.2	0.70	78	20	0.0
30	0.1	0.50	85	17	0.0
32	0.4	2.10	85	67	0.0
TOTALS:	33.8	11.10	15	318	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	23	1	0.0
10	0.6	0.30	31	4	0.0
12	2.5	2.10	34	30	0.1
14	0.6	0.70	33	9	0.0
16	0.6	0.70	37	11	0.0
18	1.0	1.80	36	27	0.0
20	0.1	0.20	37	3	0.0
TOTALS:	5.6	5.90	34	85	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	25.6	0.20	12	0	0.2
TOTALS:	25.6	0.20	12	0	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2032

YEAR: ***2040***

26.1 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	25.8	0.10	12	0	0.0
TOTALS:	25.8	0.10	12	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.2	0.70	48	12	0.0
TOTALS:	1.2	0.70	48	12	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	12.3	0.20	17	0	0.3
TOTALS:	12.3	0.20	17	0	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	32.4	0.30	14	0	0.0
TOTALS:	32.4	0.30	14	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2050***

26.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	92.2	2.80	24	0	2.5
4	30.5	1.60	30	0	1.3
6	0.5	0.10	50	2	0.0
8	4.1	1.50	49	22	0.1
10	22.7	12.40	59	228	0.1
12	32.6	26.40	59	522	0.2
14	11.0	11.10	58	234	0.2
16	8.9	11.70	62	256	0.1
18	2.8	5.30	66	135	0.1
20	4.7	10.10	71	272	0.1
22	1.8	4.60	72	126	0.0
24	2.0	5.90	77	174	0.0
26	2.6	9.00	76	264	0.0
28	0.4	1.70	79	52	0.0
30	0.1	0.30	86	9	0.0
32	0.3	1.80	86	59	0.0
34	0.1	0.80	86	25	0.0
TOTALS:	217.3	107.10	41	2,380	4.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	76	3	0.0
14	0.6	0.70	76	20	0.0
16	0.4	0.60	77	16	0.0
18	2.1	4.00	77	114	0.0
20	3.9	8.30	77	240	0.1
22	1.5	3.70	77	108	0.0
24	1.5	4.40	77	128	0.0
26	0.7	2.30	77	69	0.0
TOTALS:	10.8	24.10	77	697	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2032

YEAR: ***2050***

26.1 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.7	0.60	42	8	0.1
10	3.6	1.90	45	28	0.1
12	6.0	5.00	56	102	0.1
14	4.2	4.30	57	92	0.1
16	0.7	1.00	59	23	0.0
TOTALS:	16.2	12.80	52	253	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	58	1	0.0
8	1.9	0.70	58	12	0.0
10	18.5	10.20	62	194	0.0
12	24.2	19.50	62	387	0.0
14	3.8	3.60	67	80	0.0
16	6.4	8.40	67	188	0.0
TOTALS:	55.1	42.50	63	863	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	41	2	0.0
10	0.5	0.30	43	5	0.0
12	0.6	0.50	44	7	0.0
14	0.9	1.00	45	17	0.0
TOTALS:	2.3	1.90	44	31	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2050***

26.1 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	29.9	0.60	20	0	0.5
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.10	75	3	0.0
22	0.1	0.20	79	7	0.0
24	0.5	1.60	75	46	0.0
26	1.9	6.70	76	195	0.0
28	0.4	1.70	79	52	0.0
30	0.1	0.30	86	9	0.0
32	0.3	1.80	86	59	0.0
34	0.1	0.80	86	25	0.0
TOTALS:	33.3	13.80	26	396	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	26	1	0.0
10	0.0	0.00	0	0	0.0
12	0.7	0.60	32	9	0.0
14	1.4	1.50	38	24	0.0
16	1.4	1.80	38	29	0.0
18	0.7	1.30	38	21	0.0
20	0.8	1.70	39	29	0.0
22	0.2	0.60	40	11	0.0
TOTALS:	5.4	7.60	37	124	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	25.6	0.70	23	0	0.0
TOTALS:	25.6	0.70	23	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2032

YEAR: ***2050***

26.1 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	24.3	0.90	28	0	1.5
TOTALS:	24.3	0.90	28	0	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.1	0.10	47	1	0.0
12	1.0	0.80	50	15	0.1
TOTALS:	1.1	0.90	50	16	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	3.1	0.10	27	0	0.1
4	8.8	0.40	28	0	0.4
TOTALS:	11.9	0.50	28	0	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	9.3	0.40	29	0	0.4
4	21.7	1.10	30	0	0.9
TOTALS:	31.0	1.50	30	0	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2060***

26.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	39.0	1.60	28	0	2.2
4	71.9	5.20	34	8	3.4
6	5.5	0.90	37	10	0.3
8	1.3	0.50	42	6	0.1
10	13.6	8.00	62	159	0.6
12	13.5	11.10	63	235	0.6
14	31.5	34.00	64	744	1.0
16	8.2	11.20	61	263	0.2
18	7.9	12.70	66	295	0.1
20	7.1	15.70	67	408	0.1
22	2.1	5.70	63	142	0.0
24	2.1	6.60	77	194	0.0
26	2.0	7.60	78	228	0.0
28	2.2	9.20	79	278	0.0
30	0.2	1.00	81	32	0.0
32	0.1	0.70	86	22	0.0
34	0.4	2.30	86	76	0.0
TOTALS:	208.6	134.00	46	3,100	8.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.20	77	7	0.0
16	0.0	0.00	0	0	0.0
18	0.4	0.60	77	17	0.0
20	5.1	11.50	77	335	0.1
22	1.3	3.40	77	101	0.0
24	2.1	6.60	77	194	0.0
26	0.8	3.20	77	95	0.0
28	0.7	2.80	78	84	0.0
TOTALS:	10.6	28.30	77	834	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2032

YEAR: ***2060***

26.1 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.8	0.30	47	5	0.0
10	2.1	1.20	47	19	0.1
12	3.8	3.20	57	68	0.1
14	2.9	3.10	62	73	0.1
16	5.8	8.00	65	202	0.1
18	0.5	0.80	66	21	0.0
TOTALS:	15.9	16.60	59	388	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	11.0	6.50	66	136	0.5
12	8.8	7.10	67	153	0.4
14	26.6	28.70	66	629	0.9
16	0.6	0.90	69	21	0.0
18	6.2	9.90	69	234	0.1
20	0.1	0.10	68	3	0.0
TOTALS:	53.3	53.20	66	1,175	1.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.5	0.20	45	4	0.0
12	0.5	0.40	46	6	0.0
14	0.5	0.50	47	8	0.0
16	0.8	1.20	47	21	0.0
TOTALS:	2.3	2.30	46	39	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2060***

26.1 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	27.9	1.10	28	0	2.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.10	78	3	0.0
24	0.0	0.00	0	0	0.0
26	1.2	4.50	78	133	0.0
28	1.5	6.30	79	193	0.0
30	0.2	1.00	81	32	0.0
32	0.1	0.70	86	22	0.0
34	0.4	2.30	86	76	0.0
TOTALS:	31.3	16.00	33	460	2.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	28	1	0.0
12	0.0	0.00	0	0	0.0
14	0.8	0.80	38	13	0.0
16	0.9	1.10	40	19	0.0
18	0.8	1.30	39	23	0.0
20	1.9	4.00	40	70	0.0
22	0.8	2.10	40	37	0.0
TOTALS:	5.4	9.40	39	163	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2060***

26.1 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	11.1	0.50	28	0	0.2
4	14.1	0.70	29	0	0.2
TOTALS:	25.2	1.20	28	0	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	22.9	1.30	34	0	1.4
TOTALS:	22.9	1.30	34	0	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.5	0.40	50	7	0.0
14	0.6	0.60	54	13	0.0
TOTALS:	1.1	1.00	52	21	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	9.3	0.70	32	2	0.6
6	1.3	0.20	33	2	0.1
8	0.4	0.10	33	1	0.0
TOTALS:	11.0	1.00	32	5	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2060***

26.1 acres

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	25.6	2.40	37	7	1.1
6	4.2	0.70	38	8	0.2
TOTALS:	29.8	3.10	37	14	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2070***

26.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	65.7	5.20	35	11	10.0
6	28.8	5.10	42	61	7.3
8	3.3	1.00	41	14	0.9
10	2.7	1.50	54	27	0.5
12	14.5	11.70	66	254	1.5
14	11.0	12.10	66	281	1.2
16	26.1	35.60	67	840	1.9
18	14.4	25.90	67	624	0.7
20	2.7	5.90	62	143	0.2
22	4.8	13.10	65	336	0.3
24	2.4	7.90	74	227	0.1
26	1.6	5.90	78	175	0.1
28	3.2	13.30	79	404	0.1
30	1.7	8.50	80	262	0.0
32	0.3	1.80	84	58	0.0
34	0.4	2.60	87	88	0.0
TOTALS:	183.6	157.10	51	3,806	24.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	77	2	0.0
16	0.1	0.10	77	4	0.0
18	0.0	0.00	0	0	0.0
20	0.8	1.70	78	49	0.1
22	3.1	8.40	78	249	0.2
24	2.1	7.10	78	209	0.1
26	1.4	5.30	78	157	0.0
28	1.8	7.30	78	220	0.0
30	0.7	3.30	78	99	0.0
TOTALS:	10.1	33.30	78	991	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2070***

26.1 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.3	0.70	55	13	0.2
12	1.4	1.00	51	19	0.2
14	3.5	3.90	66	100	0.5
16	5.5	7.90	68	208	0.5
18	2.1	3.60	74	104	0.1
20	0.5	1.10	72	32	0.0
TOTALS:	14.3	18.20	66	476	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.8	0.40	67	9	0.1
12	12.6	10.30	69	230	1.2
14	6.3	6.90	68	157	0.5
16	19.0	25.30	68	587	1.2
18	10.6	19.50	69	468	0.4
20	0.5	1.00	70	26	0.0
22	0.0	0.00	0	0	0.0
24	0.1	0.20	69	4	0.0
TOTALS:	49.9	63.60	68	1,481	3.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2070***

26.1 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	46	2	0.0
12	0.2	0.20	47	3	0.0
14	0.6	0.70	48	12	0.1
16	0.1	0.20	49	3	0.0
18	0.8	1.30	49	24	0.0
TOTALS:	1.9	2.50	48	45	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	23.5	1.50	34	0	4.4
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.2	0.60	80	18	0.0
28	1.4	6.00	80	184	0.0
30	1.1	5.20	82	163	0.0
32	0.3	1.80	84	58	0.0
34	0.4	2.60	87	88	0.0
TOTALS:	26.9	17.70	40	511	4.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2032

YEAR: ***2070***

26.1 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.1	0.10	31	1	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	33	1	0.0
16	1.0	1.50	42	26	0.1
18	0.9	1.50	42	27	0.1
20	0.9	2.10	40	36	0.1
22	1.8	4.70	43	86	0.1
24	0.2	0.70	44	13	0.0
TOTALS:	5.0	10.70	41	190	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	24.3	1.80	32	1	0.8
TOTALS:	24.3	1.80	32	1	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	8.9	1.00	38	5	2.5
6	8.6	1.40	38	13	2.3
8	0.4	0.10	39	1	0.1
TOTALS:	17.9	2.50	38	19	4.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2070***

26.1 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.4	0.50	52	9	0.1
16	0.4	0.60	54	12	0.1
TOTALS:	0.8	1.10	53	22	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	2.2	0.20	36	1	0.7
6	4.2	0.70	37	7	1.3
8	1.5	0.50	37	6	0.5
10	0.3	0.20	37	2	0.1
12	0.2	0.10	38	2	0.1
TOTALS:	8.4	1.70	37	18	2.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	6.8	0.80	44	5	1.6
6	16.0	3.00	45	41	3.6
8	1.5	0.40	45	7	0.3
TOTALS:	24.3	4.20	45	53	5.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2080***

26.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	40.5	4.00	37	16	4.4
6	24.8	5.00	46	66	4.7
8	17.0	5.50	47	83	3.3
10	3.9	2.10	52	38	0.7
12	5.1	4.10	66	90	0.6
14	7.2	7.80	67	179	0.8
16	24.4	34.30	69	822	2.1
18	8.5	15.20	71	411	0.7
20	16.8	37.20	68	902	0.7
22	3.5	9.10	59	215	0.2
24	3.8	11.50	68	308	0.2
26	2.7	9.90	78	295	0.1
28	2.4	10.30	80	316	0.0
30	2.0	9.90	80	304	0.0
32	2.2	12.40	80	385	0.0
34	0.3	2.00	87	68	0.0
36	0.1	0.80	87	27	0.0
TOTALS:	165.2	181.10	55	4,523	18.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	77	2	0.0
18	0.0	0.00	0	0	0.0
20	0.1	0.20	77	7	0.0
22	0.5	1.30	78	37	0.0
24	2.6	8.10	78	242	0.1
26	2.5	9.20	78	275	0.1
28	1.4	5.90	78	176	0.0
30	1.2	6.00	78	181	0.0
32	1.3	7.00	78	212	0.0
TOTALS:	9.7	37.80	78	1,132	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2032

YEAR: ***2080***

26.1 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.7	0.40	59	8	0.1
12	1.1	0.80	60	18	0.2
14	0.9	1.00	64	23	0.1
16	3.6	5.10	71	141	0.4
18	4.9	8.70	77	263	0.5
20	0.7	1.70	77	51	0.0
22	0.9	2.20	71	64	0.1
TOTALS:	12.8	19.90	72	568	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	69	4	0.0
12	3.8	3.00	69	69	0.4
14	5.7	6.20	70	144	0.5
16	19.6	27.60	69	653	1.4
18	2.5	4.50	70	109	0.1
20	14.4	31.90	70	780	0.5
22	0.5	1.30	70	33	0.0
24	0.1	0.20	70	5	0.0
TOTALS:	46.9	74.90	69	1,795	2.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2032

YEAR: ***2080***

26.1 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	48	2	0.0
12	0.1	0.10	48	1	0.0
14	0.3	0.30	49	6	0.0
16	0.5	0.60	49	12	0.1
18	0.0	0.00	0	0	0.0
20	0.7	1.60	50	31	0.1
22	0.0	0.10	50	2	0.0
TOTALS:	1.8	2.80	49	53	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	19.4	1.90	39	7	3.6
6	0.4	0.10	39	1	0.1
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.2	0.60	82	20	0.0
28	1.0	4.40	82	140	0.0
30	0.8	3.90	83	123	0.0
32	1.0	5.40	83	173	0.0
34	0.3	2.00	87	68	0.0
36	0.1	0.80	87	27	0.0
TOTALS:	23.2	19.10	45	559	3.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2080***

26.1 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	33	1	0.0
16	0.2	0.20	37	4	0.0
18	0.8	1.50	44	28	0.1
20	0.8	1.70	44	33	0.1
22	1.6	4.20	43	78	0.1
24	1.1	3.20	44	61	0.0
TOTALS:	4.6	10.90	43	206	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	20.7	2.10	35	8	0.7
6	2.4	0.40	36	4	0.1
8	0.5	0.10	35	2	0.0
TOTALS:	23.6	2.60	35	14	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	9.1	1.90	42	23	2.3
8	4.6	1.40	42	19	1.1
10	0.3	0.10	42	2	0.1
TOTALS:	14.0	3.40	42	44	3.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2080***

26.1 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.20	53	4	0.0
16	0.3	0.40	54	8	0.1
18	0.3	0.50	55	11	0.0
TOTALS:	0.8	1.10	54	23	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	41	6	0.6
8	3.1	1.00	41	13	0.8
10	0.8	0.40	41	6	0.2
12	0.1	0.10	42	1	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.20	42	3	0.0
TOTALS:	6.5	2.20	41	31	1.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	10.5	2.10	52	32	1.6
8	8.9	2.90	53	49	1.3
10	1.7	0.90	53	16	0.2
TOTALS:	21.1	5.90	53	97	3.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2090***

26.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	18.1	2.00	40	11	2.0
6	25.5	4.70	43	59	3.7
8	17.0	5.90	51	98	4.3
10	9.4	5.00	53	92	2.3
12	5.4	4.30	61	89	0.9
14	2.4	2.50	63	57	0.4
16	11.0	15.10	70	365	1.1
18	5.2	9.20	68	235	0.7
20	21.0	44.10	71	1,142	1.7
22	8.5	22.00	65	522	0.5
24	12.5	40.20	70	1,041	0.5
26	1.2	4.50	74	124	0.1
28	1.6	7.20	80	222	0.0
30	3.1	15.00	80	460	0.1
32	2.8	16.20	80	502	0.0
34	2.1	12.80	81	403	0.0
36	0.1	1.00	88	35	0.0
TOTALS:	146.9	211.70	58	5,455	18.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.10	78	2	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.3	0.80	78	23	0.0
24	1.8	5.90	78	176	0.1
26	0.7	2.70	78	82	0.0
28	0.8	3.20	78	97	0.0
30	2.3	11.00	78	334	0.1
32	2.1	11.80	78	361	0.0
34	1.3	7.80	78	239	0.0
TOTALS:	9.3	43.30	78	1,313	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2032

YEAR: ***2090***

26.1 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	70	3	0.0
12	0.6	0.40	69	10	0.1
14	0.9	0.90	65	22	0.2
16	1.4	1.90	75	55	0.2
18	2.3	3.90	78	118	0.3
20	4.8	10.10	80	318	0.6
22	0.0	0.00	0	0	0.0
24	1.2	3.60	78	115	0.1
TOTALS:	11.4	20.90	77	640	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	2.3	2.00	70	45	0.2
14	1.0	1.10	70	26	0.1
16	8.9	12.30	70	291	0.8
18	1.8	3.10	70	75	0.1
20	15.3	32.10	70	785	1.0
22	6.0	15.60	70	388	0.3
24	8.3	27.00	70	678	0.3
26	0.4	1.60	70	39	0.0
28	0.1	0.20	70	6	0.0
TOTALS:	44.1	95.00	70	2,333	2.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2090***

26.1 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.2	0.10	49	2	0.0
14	0.2	0.20	50	4	0.0
16	0.4	0.60	50	11	0.1
18	0.1	0.20	50	4	0.0
20	0.1	0.20	50	5	0.0
22	0.6	1.40	50	28	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.20	50	3	0.0
TOTALS:	1.6	2.90	50	57	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	7.1	0.80	45	5	1.6
6	8.8	1.50	45	18	1.9
8	0.3	0.10	45	1	0.1
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.8	3.70	83	120	0.0
30	0.8	3.90	84	126	0.0
32	0.8	4.40	84	141	0.0
34	0.8	4.90	86	163	0.0
36	0.1	1.00	88	35	0.0
TOTALS:	19.5	20.30	51	610	3.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2090***

26.1 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	36	1	0.0
16	0.0	0.10	42	1	0.0
18	0.7	1.40	44	27	0.1
20	0.8	1.70	45	34	0.1
22	1.3	3.60	44	70	0.1
24	1.2	3.70	45	73	0.1
TOTALS:	4.1	10.60	45	206	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	10.9	1.20	37	5	0.4
6	11.4	2.00	37	21	0.4
8	0.5	0.20	38	2	0.0
TOTALS:	22.8	3.40	37	28	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.5	0.30	45	4	0.5
8	5.6	1.90	44	28	1.9
10	3.0	1.60	44	24	1.0
12	0.6	0.50	44	7	0.2
TOTALS:	10.7	4.30	44	64	3.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2090***

26.1 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.20	54	4	0.1
18	0.2	0.30	55	7	0.1
20	0.0	0.00	0	0	0.0
22	0.2	0.60	56	13	0.0
TOTALS:	0.5	1.10	55	24	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.7	0.20	45	2	0.2
8	2.6	0.90	45	14	0.7
10	1.0	0.50	45	8	0.2
12	0.6	0.50	46	9	0.2
14	0.2	0.20	46	4	0.1
16	0.0	0.00	0	0	0.0
18	0.1	0.20	46	4	0.0
TOTALS:	5.2	2.50	45	41	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	3.1	0.70	59	13	0.7
8	8.1	2.80	59	52	1.7
10	5.3	2.80	60	58	1.0
12	1.1	0.80	60	16	0.2
TOTALS:	17.6	7.10	59	139	3.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2100***

26.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	4.4	0.50	43	3	1.7
6	21.2	4.10	43	51	7.1
8	8.8	2.90	51	48	5.8
10	7.5	4.10	58	81	7.1
12	4.4	3.40	59	71	3.8
14	2.0	2.20	63	49	1.4
16	2.6	3.50	70	87	1.2
18	6.3	10.80	71	277	2.7
20	5.6	11.80	71	313	2.2
22	14.7	38.20	71	993	3.7
24	7.1	22.40	66	564	1.6
26	12.1	43.80	71	1,141	1.4
28	0.9	3.80	75	108	0.1
30	2.8	13.40	81	417	0.3
32	2.0	11.00	82	347	0.1
34	3.0	19.30	81	606	0.1
36	1.4	9.80	79	303	0.0
TOTALS:	106.8	205.00	62	5,460	40.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.2	0.70	78	22	0.1
26	1.7	6.40	78	192	0.4
28	0.4	1.70	78	51	0.1
30	1.7	8.40	78	254	0.2
32	0.9	4.70	78	144	0.1
34	2.1	13.80	78	423	0.1
36	1.2	8.60	78	264	0.0
TOTALS:	8.2	44.30	78	1,351	1.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2032

YEAR: ***2100***

26.1 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.4	0.30	74	10	0.2
14	0.5	0.50	69	13	0.3
16	0.4	0.50	81	16	0.2
18	1.6	2.80	80	86	0.7
20	1.8	3.80	83	126	0.7
22	2.5	6.50	83	215	0.8
24	1.1	3.20	82	106	0.2
TOTALS:	8.3	17.60	81	572	3.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.3	0.20	70	6	0.1
14	0.7	0.90	70	20	0.3
16	2.0	2.70	70	65	0.8
18	4.3	7.30	70	177	1.5
20	2.9	6.00	70	148	1.0
22	11.1	28.90	70	721	2.6
24	4.0	12.70	70	320	0.8
26	10.4	37.30	70	946	1.0
28	0.5	1.90	70	47	0.0
TOTALS:	36.2	97.90	70	2,450	8.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2032

YEAR: ***2100***

26.1 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	50	1	0.1
14	0.0	0.00	0	0	0.0
16	0.1	0.20	50	3	0.1
18	0.2	0.40	50	8	0.2
20	0.1	0.30	50	6	0.1
22	0.1	0.20	51	4	0.0
24	0.4	1.10	51	21	0.1
26	0.0	0.20	51	3	0.0
TOTALS:	1.0	2.50	50	46	0.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.6	0.20	51	2	1.3
6	6.1	1.20	51	17	4.9
8	1.3	0.40	51	7	1.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.1	0.30	84	9	0.0
30	1.1	5.10	84	163	0.0
32	1.1	6.20	85	204	0.0
34	0.9	5.50	86	183	0.0
36	0.2	1.20	88	40	0.0
TOTALS:	12.4	20.10	60	624	7.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2032

YEAR: ***2100***

26.1 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.10	38	1	0.0
18	0.1	0.20	43	3	0.1
20	0.6	1.30	46	27	0.4
22	1.0	2.60	46	52	0.3
24	1.4	4.20	46	84	0.3
TOTALS:	3.1	8.40	46	166	1.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	2.8	0.30	39	2	0.4
6	14.6	2.80	39	31	1.8
8	2.8	0.90	39	11	0.3
TOTALS:	20.2	4.00	39	44	2.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.2	0.40	46	7	1.4
10	2.1	1.10	46	18	2.4
12	1.5	1.10	46	18	1.6
14	0.3	0.30	46	6	0.3
TOTALS:	5.1	2.90	46	48	5.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2100***

26.1 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.1	0.10	54	2	0.1
20	0.1	0.20	55	4	0.1
22	0.0	0.00	0	0	0.0
24	0.2	0.50	56	11	0.1
TOTALS:	0.4	0.80	55	17	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.1
8	0.4	0.20	49	3	1.0
10	0.6	0.30	49	6	1.4
12	0.3	0.20	49	3	0.5
14	0.2	0.20	50	5	0.4
16	0.0	0.00	0	0	0.1
18	0.0	0.10	50	1	0.1
20	0.1	0.10	50	3	0.1
TOTALS:	1.6	1.10	49	20	3.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.4	0.10	64	2	0.3
8	3.1	1.00	64	21	2.1
10	4.8	2.60	65	57	3.3
12	1.9	1.50	65	34	1.3
14	0.2	0.20	65	5	0.1
TOTALS:	10.4	5.40	64	119	7.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2032

YEAR: ***2110***

26.1 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.3	0.20	42	1	0.1
6	15.8	3.20	43	42	2.4
8	8.0	2.70	48	41	2.6
10	2.5	1.30	60	27	3.6
12	2.4	1.80	64	41	4.0
14	1.9	1.90	67	48	2.2
16	0.9	1.40	67	32	0.8
18	2.2	4.10	73	109	0.8
20	4.6	10.00	71	257	1.2
22	10.8	28.70	73	780	2.7
24	7.6	23.90	68	606	1.4
26	4.5	16.20	69	408	0.6
28	9.8	40.10	72	1,051	0.7
30	3.5	16.80	76	480	0.2
32	1.9	11.10	80	348	0.1
34	2.1	13.20	83	423	0.1
36	2.5	17.50	80	550	0.0
38	1.2	9.30	79	288	0.0
TOTALS:	83.5	203.40	63	5,531	23.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2032

YEAR: ***2110***

26.1 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.10	78	3	0.0
26	0.2	0.70	78	22	0.1
28	1.3	5.20	78	157	0.2
30	0.6	3.20	78	97	0.1
32	1.4	8.20	79	252	0.1
34	1.0	6.20	78	191	0.0
36	1.9	13.90	78	427	0.0
38	1.2	9.30	79	288	0.0
TOTALS:	7.6	46.80	78	1,437	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	76	3	0.0
14	0.4	0.50	77	14	0.3
16	0.1	0.10	81	3	0.0
18	0.8	1.40	85	47	0.3
20	0.8	1.70	83	57	0.3
22	2.9	7.70	87	265	1.1
24	0.8	2.50	86	85	0.3
TOTALS:	5.9	14.00	85	473	2.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2110***

26.1 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.20	70	6	0.1
16	0.6	0.90	70	22	0.1
18	1.1	2.10	71	52	0.2
20	3.4	7.40	70	182	0.7
22	7.2	19.00	70	475	1.2
24	5.5	17.20	71	434	0.7
26	3.9	14.10	70	359	0.4
28	8.4	34.50	71	883	0.5
30	1.9	8.60	70	222	0.1
TOTALS:	32.2	104.00	70	2,634	4.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	50	1	0.0
16	0.1	0.10	51	1	0.0
18	0.1	0.30	50	5	0.1
20	0.1	0.20	51	3	0.0
22	0.1	0.20	51	4	0.0
24	0.1	0.20	51	4	0.0
26	0.3	1.10	51	21	0.1
28	0.0	0.20	51	3	0.0
TOTALS:	0.9	2.40	51	43	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2110***

26.1 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	2.9	0.60	56	9	1.5
8	2.8	0.90	57	16	1.4
10	0.1	0.10	57	2	0.1
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.1	0.30	85	9	0.0
30	1.0	4.90	85	161	0.0
32	0.5	2.90	86	96	0.0
34	1.1	7.00	86	231	0.0
36	0.5	3.60	88	123	0.0
TOTALS:	9.0	20.30	67	647	3.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.10	42	1	0.0
20	0.3	0.70	46	15	0.2
22	0.6	1.70	47	34	0.3
24	1.2	3.90	47	80	0.4
TOTALS:	2.1	6.40	47	130	0.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2110***

26.1 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.1	0.10	40	1	0.1
6	12.9	2.70	40	33	0.9
8	4.6	1.50	40	21	0.3
10	0.4	0.20	40	3	0.0
TOTALS:	19.0	4.50	40	57	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.2
10	0.2	0.10	47	2	1.2
12	0.3	0.20	48	4	1.7
14	0.2	0.20	48	3	0.8
16	0.1	0.10	47	2	0.4
TOTALS:	0.8	0.60	47	11	4.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.1
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.1	0.20	56	6	0.1
TOTALS:	0.1	0.20	56	6	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2032

YEAR: ***2110***

26.1 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.1
10	0.3	0.20	53	3	0.3
12	0.2	0.20	53	4	0.2
14	0.2	0.20	53	3	0.1
16	0.0	0.10	53	1	0.0
18	0.1	0.20	53	3	0.1
20	0.0	0.00	0	0	0.0
22	0.0	0.10	54	2	0.0
TOTALS:	0.8	1.00	53	17	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.5	0.20	68	4	0.7
10	1.5	0.80	68	18	2.0
12	1.7	1.30	68	31	2.0
14	0.8	0.80	68	20	0.9
16	0.1	0.10	68	3	0.1
TOTALS:	4.6	3.20	68	76	5.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

27.8 acres

Summary Statistics *Planting Year: 2033*

	QMD	TPA	BA/A	Top Ht.	SDI	CCF	MAI
2006	8.1	230	83.00	50	164	187	25.1
2010	8.8	227	96.00	55	184	208	30.2
2020	10.4	226	133.00	63	240	266	43.8
2030	12.4	189	158.00	68	267	289	52.0
2034	7.1	224	62.00	59	130	115	18.3
2040	8.0	221	77.00	61	154	137	22.1
2050	9.5	216	106.00	65	199	181	28.2
2060	10.9	206	134.00	68	237	219	33.3
2070	12.6	182	158.00	70	265	248	37.1
2080	14.3	164	183.00	71	291	274	40.3
2090	16.1	148	210.00	72	318	298	43.7
2100	18.5	110	205.00	73	295	275	40.8
2110	20.1	92	203.00	73	283	261	38.3
2120	22.3	75	204.00	73	273	251	36.4

*Terms: QMD - Quadratic mean diameter; TPA - Trees per acre; BA/A - Basal Area/Acre (Sq.Ft.); Top Ht. - Top Height; SDI - Stand Density Index; CCF - Crown Competition Factor; MAI - Mean Annual Increment

*Per acre values

Mitigation Unit 2033

YEAR: ***2006***

27.8 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	24.0	2.10	19	0	0.0
6	61.3	10.40	24	44	0.0
8	70.3	21.20	31	151	0.0
10	40.0	19.30	40	225	0.0
12	19.5	13.80	47	233	0.0
14	13.0	12.60	55	263	0.0
16	1.0	1.40	65	34	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	1.80	80	56	0.0
TOTALS:	229.6	82.60	32	1,006	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.2	0.80	40	11	0.0
10	4.0	2.20	45	36	0.0
12	10.0	7.20	50	136	0.0
14	9.0	9.00	58	196	0.0
TOTALS:	25.2	19.20	51	379	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	18	0	0.0
6	10.0	1.70	23	11	0.0
8	13.0	4.00	26	37	0.0
10	10.0	4.80	33	54	0.0
12	5.5	3.90	41	58	0.0
14	2.0	1.80	45	30	0.0
TOTALS:	43.5	16.50	29	189	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2033

YEAR: ***2006***

27.8 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	20.0	1.70	19	0	0.0
6	42.0	7.00	24	23	0.0
8	45.7	13.80	32	73	0.0
10	25.0	11.90	42	129	0.0
12	4.0	2.60	50	40	0.0
TOTALS:	136.7	37.00	30	265	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.5	0.40	24	2	0.0
8	3.4	1.00	29	11	0.0
10	1.0	0.40	34	5	0.0
TOTALS:	6.9	1.80	28	18	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.0	1.80	55	37	0.0
16	1.0	1.40	65	34	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.5	1.80	80	56	0.0
TOTALS:	3.5	5.00	61	127	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2033

YEAR: ***2006***

27.8 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.0	0.10	15	0	0.0
6	5.2	0.90	23	5	0.0
8	3.0	0.80	26	8	0.0
TOTALS:	9.2	1.80	23	13	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.30	34	3	0.0
8	3.0	0.80	40	11	0.0
TOTALS:	4.6	1.10	38	14	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2010***

27.8 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	23.2	2.40	22	10	0.5
6	59.5	11.80	27	57	1.2
8	67.9	23.80	36	214	0.7
10	38.5	21.00	44	283	0.0
12	21.6	16.80	51	305	0.0
14	13.7	14.80	58	324	0.0
16	1.3	1.70	64	41	0.0
18	0.9	1.40	67	35	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.50	81	45	0.0
28	0.1	0.50	81	16	0.0
TOTALS:	227.1	95.70	37	1,329	2.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.7	0.70	46	11	0.0
10	3.5	2.10	50	39	0.0
12	9.8	7.80	55	161	0.0
14	9.1	9.90	61	229	0.0
16	1.1	1.50	64	35	0.0
TOTALS:	25.2	22.00	56	475	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	19	0	0.0
6	10.0	1.90	25	14	0.0
8	11.2	3.90	29	37	0.0
10	10.8	5.70	35	69	0.0
12	5.9	4.60	44	73	0.0
14	2.6	2.70	48	48	0.0
TOTALS:	43.5	19.10	32	240	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2033

YEAR: ***2010***

27.8 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	19.5	2.00	22	10	0.5
6	41.1	8.10	28	27	0.9
8	45.3	16.00	38	130	0.4
10	23.0	12.50	47	168	0.0
12	6.0	4.40	53	71	0.0
TOTALS:	134.9	43.00	35	406	1.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	26	4	0.1
8	3.1	1.00	31	11	0.1
10	1.2	0.60	35	7	0.0
TOTALS:	6.7	2.10	30	23	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	2.0	2.20	57	46	0.0
16	0.2	0.20	67	6	0.0
18	0.9	1.40	67	35	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.50	81	45	0.0
28	0.1	0.50	81	16	0.0
TOTALS:	3.6	5.80	63	147	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2010***

27.8 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.7	0.10	16	0	0.0
6	4.4	0.90	23	7	0.2
8	3.6	1.30	27	13	0.2
TOTALS:	8.7	2.30	24	20	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.40	36	4	0.0
8	3.0	0.90	42	13	0.0
TOTALS:	4.6	1.30	40	17	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2020***

27.8 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	5.7	0.70	28	3	0.1
6	40.0	8.00	32	43	0.2
8	57.0	20.10	40	223	0.4
10	47.0	24.90	47	360	0.4
12	38.4	29.40	54	535	0.3
14	18.4	19.40	60	420	0.1
16	12.8	17.60	66	434	0.0
18	3.8	6.70	67	170	0.0
20	1.6	3.30	71	88	0.0
22	0.2	0.50	71	14	0.0
24	0.1	0.20	71	5	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	82	41	0.0
30	0.2	1.00	82	31	0.0
TOTALS:	225.5	133.10	46	2,365	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.6	0.80	59	18	0.1
12	4.6	3.80	64	90	0.1
14	7.2	7.70	67	192	0.1
16	8.3	11.50	70	300	0.0
18	2.3	3.90	70	103	0.0
20	1.0	1.90	72	52	0.0
TOTALS:	25.0	29.60	67	756	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2033

YEAR: ***2020***

27.8 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.7	0.20	22	1	0.1
6	5.3	1.10	27	8	0.2
8	8.9	3.00	33	31	0.1
10	9.4	4.90	37	59	0.0
12	8.7	6.50	45	104	0.0
14	5.6	5.80	51	112	0.0
16	2.8	3.70	55	79	0.0
18	0.7	1.20	57	26	0.0
TOTALS:	43.1	26.40	39	420	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	4.0	0.50	30	2	0.0
6	32.6	6.50	33	32	0.0
8	38.8	13.80	44	152	0.1
10	29.6	15.80	52	239	0.2
12	23.3	17.80	57	323	0.2
14	5.2	5.40	60	107	0.0
16	0.8	1.10	62	23	0.0
TOTALS:	134.3	60.90	46	877	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.9	0.20	30	2	0.0
8	2.8	1.00	34	11	0.0
10	2.4	1.30	37	17	0.0
12	0.5	0.40	40	6	0.0
14	0.1	0.10	41	1	0.0
TOTALS:	6.7	3.00	35	36	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2020***

27.8 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.30	63	6	0.0
16	1.0	1.30	63	32	0.0
18	0.9	1.60	65	40	0.0
20	0.6	1.30	69	35	0.0
22	0.2	0.50	71	14	0.0
24	0.1	0.20	71	5	0.0
26	0.0	0.00	0	0	0.0
28	0.3	1.30	82	41	0.0
30	0.2	1.00	82	31	0.0
TOTALS:	3.5	7.50	68	204	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.1	0.20	21	1	0.0
8	3.4	1.20	27	12	0.0
10	2.8	1.50	30	19	0.0
12	1.2	0.90	31	12	0.0
14	0.2	0.20	31	2	0.0
TOTALS:	8.7	4.00	28	46	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	3.1	1.10	43	17	0.2
10	1.2	0.60	45	10	0.1
TOTALS:	4.3	1.70	44	27	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2030***

27.8 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	18.1	3.70	39	28	5.2
8	31.7	11.30	45	138	9.0
10	40.4	21.40	51	345	10.5
12	28.5	21.20	55	386	5.5
14	27.7	28.60	61	604	3.3
16	20.4	27.70	66	654	1.7
18	13.6	23.20	68	592	0.9
20	5.4	11.40	71	302	0.1
22	1.1	3.00	69	78	0.0
24	1.2	3.80	75	108	0.0
26	0.1	0.50	74	16	0.0
28	0.1	0.40	84	14	0.0
30	0.3	1.30	84	43	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	188.7	158.20	55	3,330	36.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	68	5	0.2
12	0.9	0.70	70	17	0.4
14	3.0	3.30	72	86	0.6
16	6.5	8.90	73	242	0.7
18	7.9	13.30	74	367	0.6
20	2.9	6.10	74	173	0.1
22	0.0	0.00	0	0	0.0
24	0.9	3.00	75	86	0.0
TOTALS:	22.4	35.50	73	975	2.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2030***

27.8 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	28	3	1.0
8	6.2	2.10	34	23	2.4
10	6.3	3.30	42	45	2.0
12	6.7	5.30	48	93	1.5
14	6.0	6.10	55	127	0.8
16	3.2	4.40	61	105	0.2
18	3.4	5.80	55	128	0.3
20	0.6	1.30	65	34	0.0
22	0.1	0.30	65	8	0.0
TOTALS:	34.9	29.10	47	565	8.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.1
6	15.1	3.10	41	24	3.8
8	23.1	8.20	49	105	5.3
10	28.1	15.00	56	253	5.4
12	18.0	13.10	60	247	2.5
14	17.4	17.80	63	369	1.6
16	10.0	13.30	64	288	0.8
18	1.2	2.10	66	47	0.0
20	1.4	2.70	66	63	0.1
22	0.2	0.60	67	14	0.0
TOTALS:	114.5	75.90	55	1,410	19.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2033

YEAR: ***2030***

27.8 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	33	1	0.1
8	1.2	0.40	36	5	0.5
10	2.0	1.10	39	15	0.7
12	0.7	0.60	41	8	0.2
14	0.6	0.60	42	9	0.1
16	0.3	0.40	43	6	0.0
TOTALS:	5.1	3.20	39	44	1.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.30	68	7	0.0
18	1.0	1.80	68	45	0.0
20	0.6	1.20	70	33	0.0
22	0.8	2.10	71	56	0.0
24	0.2	0.80	74	22	0.0
26	0.1	0.50	74	16	0.0
28	0.1	0.40	84	14	0.0
30	0.3	1.30	84	43	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	3.4	9.10	72	258	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2030***

27.8 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.3	0.10	21	1	0.2
8	1.0	0.40	28	4	0.6
10	1.5	0.80	30	9	0.8
12	2.0	1.50	33	20	0.8
14	0.8	0.90	33	12	0.2
16	0.2	0.40	34	5	0.0
18	0.2	0.30	32	4	0.0
TOTALS:	6.0	4.40	31	55	2.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	46	2	0.2
10	2.2	1.10	46	19	1.4
12	0.2	0.10	47	2	0.1
TOTALS:	2.7	1.30	46	23	1.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2034***

27.8 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	13.9	3.00	41	29	0.8
8	26.4	9.50	48	126	1.5
10	35.1	19.50	51	318	8.1
12	5.5	4.30	49	79	24.6
14	2.0	2.10	58	48	25.4
16	6.8	9.60	72	258	13.4
18	2.7	4.40	69	115	13.1
20	1.4	3.00	70	80	4.3
22	0.6	1.60	73	44	1.2
24	0.5	1.50	72	41	0.5
26	0.2	0.80	75	23	0.7
28	0.1	0.50	84	15	0.0
30	0.3	1.40	84	45	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	95.6	61.90	23	1,243	93.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.1	0.10	70	2	0.0
12	1.0	0.80	71	20	0.1
14	1.3	1.40	72	38	0.1
16	6.3	8.90	74	245	0.3
18	2.2	3.70	75	104	7.2
20	0.0	0.00	0	0	1.9
22	0.0	0.00	0	0	0.9
24	0.0	0.00	0	0	0.3
26	0.0	0.00	0	0	0.7
TOTALS:	10.9	14.90	74	409	11.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2034***

27.8 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.0	0.40	29	4	0.2
8	4.5	1.60	37	18	0.4
10	7.1	3.90	42	55	0.5
12	2.9	2.30	51	41	1.4
14	0.0	0.00	0	0	7.6
16	0.0	0.00	0	0	2.9
18	0.0	0.00	0	0	4.5
20	0.0	0.00	0	0	0.5
22	0.0	0.00	0	0	0.3
TOTALS:	16.5	8.20	41	118	18.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	11.4	2.50	43	25	0.6
8	20.6	7.40	51	102	1.0
10	23.6	13.30	57	229	5.9
12	0.0	0.00	0	0	21.2
14	0.0	0.00	0	0	17.1
16	0.0	0.00	0	0	9.8
18	0.0	0.00	0	0	1.3
20	0.0	0.00	0	0	1.9
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.2
TOTALS:	55.6	23.20	52	356	59.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2033

YEAR: ***2034***

27.8 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.2	0.10	35	1	0.0
8	0.7	0.20	37	3	0.1
10	1.5	0.80	40	11	0.6
12	0.0	0.00	0	0	1.1
14	0.0	0.00	0	0	0.5
16	0.0	0.00	0	0	0.3
TOTALS:	2.4	1.10	39	14	2.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.20	70	6	0.0
18	0.0	0.10	70	2	0.0
20	1.4	3.00	70	80	0.0
22	0.6	1.60	73	44	0.0
24	0.5	1.50	72	41	0.0
26	0.2	0.80	75	23	0.0
28	0.1	0.50	84	15	0.0
30	0.3	1.40	84	45	0.0
32	0.1	0.70	84	22	0.0
TOTALS:	3.4	9.80	9	277	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2034***

27.8 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.2	0.10	22	1	0.0
8	0.5	0.20	28	2	0.1
10	1.7	1.00	31	12	0.2
12	1.6	1.30	34	18	0.1
14	0.7	0.70	34	10	0.0
16	0.4	0.50	35	7	0.0
18	0.4	0.70	34	10	0.0
TOTALS:	5.5	4.50	32	60	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	2	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	2	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.1	0.10	44	1	0.0
10	1.0	0.50	46	9	0.8
12	0.0	0.00	0	0	0.6
TOTALS:	1.1	0.60	46	10	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2034***

27.8 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	2	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	2	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2040***

27.8 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	126.2	0.60	11	0	2.2
4	0.0	0.00	0	0	0.0
6	2.3	0.50	37	5	0.1
8	22.6	8.20	50	114	0.1
10	31.8	17.40	54	293	0.2
12	21.1	17.40	55	328	0.2
14	2.4	2.40	58	52	0.0
16	2.0	2.80	60	65	0.0
18	6.7	11.30	70	301	0.0
20	3.0	6.40	75	182	0.0
22	1.2	3.10	73	85	0.0
24	0.9	2.80	74	78	0.0
26	0.2	0.90	77	27	0.0
28	0.2	0.70	78	20	0.0
30	0.1	0.50	85	17	0.0
32	0.4	2.10	85	67	0.0
TOTALS:	221.1	77.10	30	1,633	2.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.1	0.10	73	2	0.0
12	0.2	0.20	73	5	0.0
14	0.9	0.90	74	24	0.0
16	1.2	1.70	75	48	0.0
18	5.8	9.90	75	278	0.0
20	2.6	5.40	76	155	0.0
TOTALS:	10.8	18.20	75	513	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2040***

27.8 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.4	0.30	29	3	0.1
8	2.7	1.00	38	11	0.1
10	3.6	2.00	44	29	0.1
12	7.2	5.40	50	96	0.2
14	1.1	1.10	53	22	0.0
TOTALS:	16.0	9.80	45	161	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.9	0.20	49	2	0.0
8	19.0	6.90	52	100	0.0
10	25.2	13.70	57	237	0.0
12	10.5	9.10	63	188	0.0
TOTALS:	55.6	29.90	57	527	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.6	0.20	38	3	0.0
10	0.9	0.50	41	7	0.0
12	0.8	0.70	43	10	0.0
TOTALS:	2.3	1.40	41	20	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2040***

27.8 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	31.8	0.10	8	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.5	1.00	72	26	0.0
22	1.2	3.10	73	85	0.0
24	0.9	2.80	74	78	0.0
26	0.2	0.90	77	27	0.0
28	0.2	0.70	78	20	0.0
30	0.1	0.50	85	17	0.0
32	0.4	2.10	85	67	0.0
TOTALS:	35.3	11.20	14	321	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	23	1	0.0
10	0.9	0.50	30	7	0.0
12	2.4	2.00	34	28	0.0
14	0.4	0.40	36	7	0.0
16	0.8	1.10	36	16	0.0
18	0.8	1.40	36	22	0.0
TOTALS:	5.5	5.50	34	81	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	25.8	0.10	10	0	0.0
TOTALS:	25.8	0.10	10	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2040***

27.8 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	24.3	0.10	10	0	1.6
TOTALS:	24.3	0.10	10	0	1.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	1.0	0.60	48	11	0.1
TOTALS:	1.0	0.60	48	11	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	12.6	0.20	15	0	0.0
TOTALS:	12.6	0.20	15	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	31.7	0.20	12	0	0.7
TOTALS:	31.7	0.20	12	0	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2050***

27.8 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	99.8	2.90	23	0	2.3
4	23.0	1.20	29	0	1.0
6	0.0	0.00	0	0	0.0
8	4.7	1.70	48	25	0.1
10	20.7	11.60	59	215	0.4
12	31.2	23.30	59	452	0.5
14	18.3	20.10	64	445	0.2
16	3.3	4.50	50	88	0.0
18	3.1	5.70	65	143	0.1
20	4.3	9.40	67	243	0.1
22	2.8	7.60	75	216	0.0
24	3.3	9.80	77	287	0.0
26	1.0	3.70	77	109	0.0
28	0.4	1.70	79	52	0.0
30	0.1	0.50	86	17	0.0
32	0.3	1.60	86	51	0.0
34	0.1	0.80	86	25	0.0
TOTALS:	216.4	106.10	40	2,367	4.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	76	2	0.0
14	0.6	0.70	76	19	0.0
16	0.3	0.30	76	10	0.0
18	2.2	4.00	77	115	0.0
20	3.2	7.00	77	201	0.0
22	2.0	5.50	77	162	0.0
24	2.4	7.10	77	208	0.0
TOTALS:	10.8	24.70	77	717	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2033

YEAR: ***2050***

27.8 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.0	0.70	41	9	0.0
10	3.0	1.60	46	24	0.0
12	6.5	5.00	53	97	0.0
14	2.8	2.90	62	69	0.0
16	1.6	2.10	57	46	0.0
TOTALS:	15.9	12.30	52	245	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.2	0.80	58	14	0.1
10	17.0	9.70	62	186	0.4
12	22.4	16.60	62	327	0.4
14	13.0	14.50	66	323	0.1
TOTALS:	54.6	41.60	63	849	1.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	41	2	0.0
10	0.6	0.30	43	5	0.0
12	0.6	0.50	45	8	0.0
14	0.6	0.60	45	11	0.0
16	0.1	0.20	45	3	0.0
TOTALS:	2.2	1.70	44	28	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2050***

27.8 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	30.4	0.50	19	0	1.3
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.6	1.70	75	47	0.0
24	0.9	2.80	76	79	0.0
26	1.0	3.70	77	109	0.0
28	0.4	1.70	79	52	0.0
30	0.1	0.50	86	17	0.0
32	0.3	1.60	86	51	0.0
34	0.1	0.80	86	25	0.0
TOTALS:	33.8	13.30	25	380	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	26	1	0.0
10	0.0	0.00	0	0	0.0
12	0.8	0.60	33	8	0.0
14	0.9	0.90	39	15	0.0
16	1.3	1.90	36	30	0.0
18	0.9	1.70	38	27	0.0
20	1.1	2.40	39	41	0.0
22	0.2	0.40	40	7	0.0
TOTALS:	5.4	8.00	37	129	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	25.6	0.70	22	0	0.2
TOTALS:	25.6	0.70	22	0	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2033

YEAR: ***2050***

27.8 acres

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	24.3	0.80	27	0	0.0
TOTALS:	24.3	0.80	27	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.7	0.50	49	9	0.0
14	0.4	0.40	52	8	0.0
TOTALS:	1.1	0.90	50	17	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.7	0.20	27	0	0.3
4	7.1	0.40	28	0	0.4
TOTALS:	11.8	0.60	28	0	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	14.8	0.70	28	0	0.4
4	15.9	0.80	30	0	0.6
TOTALS:	30.7	1.50	29	0	1.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2060***

27.8 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	46.6	1.90	27	0	2.8
4	65.5	4.60	34	5	5.0
6	2.7	0.40	36	4	0.1
8	2.2	0.80	52	13	0.1
10	6.8	3.80	56	70	0.4
12	23.3	17.80	63	371	0.9
14	21.5	23.20	64	516	0.7
16	18.5	25.10	67	585	0.3
18	2.8	4.90	56	110	0.1
20	2.9	6.20	66	160	0.1
22	3.7	9.50	61	231	0.1
24	2.9	8.90	76	258	0.0
26	3.1	11.00	78	329	0.0
28	2.8	11.60	78	351	0.0
30	0.2	1.00	81	32	0.0
32	0.1	0.70	86	22	0.0
34	0.4	2.30	86	76	0.0
TOTALS:	206.0	133.70	46	3,132	10.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.3	0.50	77	13	0.0
18	0.7	1.30	77	36	0.0
20	1.9	3.90	78	115	0.0
22	1.6	4.00	77	118	0.0
24	2.2	6.60	78	193	0.0
26	2.3	8.20	77	245	0.0
28	1.6	6.60	77	197	0.0
TOTALS:	10.6	31.10	77	918	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2060***

27.8 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.0	0.40	48	6	0.1
10	2.7	1.60	49	27	0.2
12	3.4	2.60	55	52	0.2
14	4.9	5.40	65	134	0.2
16	1.7	2.40	68	63	0.1
18	0.7	1.10	65	28	0.0
20	0.3	0.70	62	18	0.0
22	0.5	1.40	60	33	0.0
TOTALS:	15.2	15.60	59	361	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.8	0.30	64	6	0.0
10	3.4	1.90	64	37	0.1
12	18.7	14.20	66	302	0.5
14	15.3	16.30	66	358	0.4
16	15.3	20.70	68	482	0.2
TOTALS:	53.5	53.40	66	1,185	1.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	44	1	0.0
10	0.5	0.30	45	5	0.0
12	0.3	0.30	46	5	0.0
14	0.3	0.30	47	4	0.0
16	0.7	0.90	47	17	0.0
18	0.1	0.20	47	4	0.0
TOTALS:	2.1	2.10	46	36	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2033

YEAR: ***2060***

27.8 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	28.0	1.00	27	0	2.5
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.2	0.50	78	14	0.0
24	0.6	1.90	78	56	0.0
26	0.8	2.80	78	84	0.0
28	1.2	5.00	80	154	0.0
30	0.2	1.00	81	32	0.0
32	0.1	0.70	86	22	0.0
34	0.4	2.30	86	76	0.0
TOTALS:	31.5	15.20	33	438	2.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	28	1	0.0
12	0.4	0.40	35	5	0.0
14	0.8	0.90	41	15	0.1
16	0.4	0.60	37	10	0.0
18	1.0	1.70	39	29	0.0
20	0.7	1.50	39	26	0.0
22	1.4	3.60	41	65	0.0
24	0.2	0.50	42	8	0.0
TOTALS:	5.1	9.30	39	159	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2060***

27.8 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	18.6	0.80	27	0	0.3
4	6.5	0.30	28	0	0.1
TOTALS:	25.1	1.10	28	0	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	21.5	1.20	34	0	2.7
TOTALS:	21.5	1.20	34	0	2.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.4	0.40	50	7	0.1
14	0.3	0.30	52	5	0.0
16	0.0	0.00	0	0	0.0
18	0.3	0.60	53	14	0.0
TOTALS:	1.0	1.30	52	26	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	10.1	0.70	32	1	0.6
6	0.9	0.20	33	1	0.1
8	0.2	0.10	33	1	0.0
TOTALS:	11.2	1.00	32	3	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2060***

27.8 acres

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	27.4	2.40	36	4	1.5
6	1.8	0.30	38	3	0.1
TOTALS:	29.2	2.70	36	7	1.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2070***

27.8 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	71.0	5.50	35	12	11.0
6	24.1	4.20	41	50	5.4
8	3.0	1.00	44	15	0.7
10	2.1	1.20	56	21	0.3
12	13.5	11.40	64	248	1.7
14	11.6	12.30	67	287	1.4
16	16.3	21.80	66	510	1.6
18	20.9	35.40	68	847	1.2
20	4.4	9.20	61	213	0.3
22	2.9	7.50	63	189	0.2
24	2.3	7.00	68	187	0.1
26	3.1	11.10	78	331	0.1
28	4.1	17.30	79	525	0.1
30	2.1	10.50	79	321	0.0
32	0.1	0.60	87	19	0.0
34	0.4	2.30	87	75	0.0
36	0.0	0.20	87	7	0.0
TOTALS:	181.9	158.50	51	3,857	24.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.2	0.40	78	10	0.0
20	0.7	1.50	77	43	0.1
22	1.5	4.00	78	119	0.1
24	1.1	3.30	78	99	0.1
26	2.8	9.90	78	296	0.1
28	2.3	9.60	78	289	0.0
30	1.6	7.60	78	230	0.0
TOTALS:	10.2	36.30	78	1,086	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2033

YEAR: ***2070***

27.8 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	65	2	0.0
10	1.1	0.60	54	11	0.2
12	3.3	2.60	57	53	0.5
14	3.6	4.00	68	102	0.5
16	3.1	4.30	71	119	0.3
18	1.3	2.40	74	70	0.1
20	0.3	0.70	68	20	0.0
22	0.2	0.40	77	13	0.0
24	0.5	1.50	67	41	0.0
TOTALS:	13.6	16.60	65	431	1.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.7	0.40	67	8	0.1
12	9.7	8.40	68	186	1.0
14	7.2	7.60	68	172	0.7
16	11.4	15.00	68	346	1.0
18	18.7	31.40	69	746	1.0
20	1.6	3.20	70	78	0.1
TOTALS:	49.3	66.00	68	1,535	3.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2070***

27.8 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	46	2	0.0
12	0.5	0.40	47	7	0.1
14	0.3	0.30	48	5	0.0
16	0.7	1.00	48	19	0.1
18	0.2	0.30	48	6	0.0
20	0.1	0.30	49	5	0.0
TOTALS:	2.0	2.40	48	42	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	23.5	1.40	33	0	4.4
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.2	0.50	80	16	0.0
26	0.3	1.10	81	35	0.0
28	1.8	7.70	81	237	0.0
30	0.6	2.90	82	91	0.0
32	0.1	0.60	87	19	0.0
34	0.4	2.30	87	75	0.0
36	0.0	0.20	87	7	0.0
TOTALS:	26.9	16.70	39	480	4.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2070***

27.8 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.1	0.10	31	1	0.0
12	0.0	0.00	0	0	0.0
14	0.3	0.30	38	4	0.1
16	0.8	1.20	42	21	0.1
18	0.5	0.90	39	15	0.0
20	1.3	2.90	41	52	0.1
22	1.2	3.10	42	57	0.1
24	0.5	1.60	44	31	0.0
TOTALS:	4.7	10.10	41	181	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	24.3	1.70	32	0	0.8
TOTALS:	24.3	1.70	32	0	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	11.5	1.20	37	4	3.1
6	5.4	0.90	38	9	1.5
TOTALS:	16.9	2.10	38	13	4.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2070***

27.8 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	54	2	0.0
14	0.2	0.20	51	4	0.1
16	0.2	0.30	53	6	0.0
18	0.0	0.00	0	0	0.0
20	0.3	0.70	54	15	0.0
TOTALS:	0.8	1.30	53	27	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.7	0.40	36	2	1.2
6	3.9	0.70	36	8	1.3
8	0.8	0.30	37	3	0.3
TOTALS:	8.4	1.40	36	13	2.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	7.9	0.90	44	6	1.4
6	14.8	2.60	44	34	2.6
8	2.0	0.60	45	10	0.3
TOTALS:	24.7	4.10	44	49	4.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2080***

27.8 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	44.2	4.20	37	14	4.9
6	26.9	5.30	46	69	5.5
8	10.4	3.40	46	50	2.1
10	3.8	2.00	51	34	0.7
12	5.1	4.30	64	96	0.6
14	12.4	13.30	67	303	1.1
16	13.1	18.60	70	466	1.1
18	20.3	37.00	68	900	1.1
20	3.4	7.40	69	194	0.2
22	11.2	29.20	65	703	0.4
24	2.1	6.50	68	176	0.1
26	2.6	9.90	79	299	0.1
28	2.4	10.60	81	330	0.1
30	3.7	17.60	79	537	0.1
32	1.9	10.70	79	327	0.0
34	0.3	2.20	87	74	0.0
36	0.1	0.70	87	24	0.0
TOTALS:	163.9	182.90	55	4,594	18.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.1	0.10	78	4	0.0
20	0.1	0.10	78	4	0.0
22	1.1	2.80	78	82	0.1
24	1.0	3.20	78	94	0.1
26	2.1	8.20	78	247	0.1
28	0.8	3.50	78	107	0.0
30	3.0	14.20	78	430	0.1
32	1.5	8.90	78	271	0.0
TOTALS:	9.7	41.00	78	1,239	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2033

YEAR: ***2080***

27.8 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.4	0.20	67	5	0.1
12	2.3	1.90	64	45	0.4
14	1.6	1.50	61	35	0.3
16	4.0	5.70	74	163	0.5
18	1.8	3.20	79	97	0.2
20	1.4	3.10	76	94	0.1
22	0.1	0.20	84	5	0.0
24	0.5	1.60	73	46	0.0
26	0.2	0.60	81	19	0.0
TOTALS:	12.3	18.00	71	509	1.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.3	0.20	69	4	0.0
12	2.2	1.90	69	43	0.2
14	10.2	11.10	69	256	0.8
16	8.6	12.20	70	289	0.5
18	16.8	30.80	69	743	0.7
20	1.4	3.10	70	76	0.0
22	7.6	19.70	70	489	0.2
TOTALS:	47.1	79.00	69	1,899	2.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2080***

27.8 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	48	2	0.0
12	0.1	0.10	48	2	0.0
14	0.2	0.20	48	3	0.0
16	0.4	0.60	49	11	0.1
18	0.6	1.10	49	21	0.1
20	0.1	0.30	50	5	0.0
22	0.1	0.30	50	6	0.0
TOTALS:	1.7	2.70	49	49	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	19.0	1.70	38	5	3.6
6	0.8	0.10	38	1	0.1
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.3	1.10	83	34	0.0
28	1.6	7.10	82	223	0.0
30	0.7	3.40	82	107	0.0
32	0.3	1.70	84	56	0.0
34	0.3	2.20	87	74	0.0
36	0.1	0.70	87	24	0.0
TOTALS:	23.1	18.00	44	523	3.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2080***

27.8 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	33	1	0.0
14	0.2	0.20	40	4	0.0
16	0.1	0.20	44	3	0.0
18	0.9	1.50	43	28	0.1
20	0.4	0.80	41	15	0.0
22	2.1	5.50	44	105	0.1
24	0.6	1.80	45	35	0.0
TOTALS:	4.4	10.10	43	191	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	22.6	2.20	35	7	0.8
6	0.9	0.10	35	1	0.0
TOTALS:	23.5	2.30	35	8	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.6	0.20	41	1	0.4
6	9.1	1.80	41	22	2.4
8	2.4	0.80	41	11	0.6
10	0.3	0.10	41	2	0.1
TOTALS:	13.4	2.90	41	36	3.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2080***

27.8 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.20	53	5	0.1
16	0.0	0.00	0	0	0.0
18	0.2	0.30	54	6	0.0
20	0.0	0.00	0	0	0.0
22	0.3	0.70	55	16	0.0
TOTALS:	0.7	1.20	54	28	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.6	0.10	40	0	0.1
6	2.5	0.50	41	6	0.5
8	3.0	1.00	40	14	0.6
10	1.0	0.50	41	7	0.2
TOTALS:	7.1	2.10	41	27	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.4	0.10	53	0	0.1
6	13.5	2.70	52	40	2.4
8	5.0	1.60	52	26	0.9
10	1.7	0.80	52	14	0.3
12	0.4	0.30	53	5	0.1
TOTALS:	21.0	5.50	52	85	3.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2090***

27.8 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	22.7	2.50	40	13	2.3
6	25.1	4.60	44	58	3.3
8	15.1	5.10	51	83	3.3
10	7.9	4.00	52	72	1.7
12	4.1	3.20	56	64	0.8
14	9.2	10.00	69	238	1.0
16	7.8	11.00	69	269	0.8
18	8.5	14.50	70	366	0.8
20	14.6	31.20	70	794	1.1
22	10.5	26.50	66	642	0.6
24	4.6	14.80	67	382	0.2
26	6.4	24.30	71	636	0.2
28	2.5	10.80	79	331	0.1
30	1.9	8.90	82	280	0.0
32	4.6	25.10	80	777	0.1
34	1.9	12.40	80	386	0.0
36	0.1	0.90	88	29	0.0
TOTALS:	147.5	209.80	58	5,418	16.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.1	0.10	78	4	0.0
22	0.1	0.20	78	5	0.0
24	0.7	2.20	78	65	0.1
26	0.9	3.40	78	102	0.1
28	2.2	9.20	78	277	0.1
30	0.6	3.00	78	90	0.0
32	3.3	18.30	78	557	0.0
34	1.5	10.00	78	306	0.0
TOTALS:	9.4	46.40	78	1,406	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2033

YEAR: ***2090***

27.8 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.2	0.10	76	3	0.0
12	0.8	0.60	67	15	0.1
14	2.1	2.10	69	55	0.3
16	1.7	2.50	74	70	0.2
18	2.0	3.50	79	108	0.2
20	2.6	5.60	82	183	0.3
22	0.6	1.40	82	47	0.0
24	0.8	2.50	78	80	0.0
26	0.0	0.00	0	0	0.0
28	0.2	0.60	85	22	0.0
TOTALS:	11.0	18.90	76	582	1.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.2	0.20	70	4	0.0
14	7.0	7.70	70	180	0.6
16	5.5	7.80	70	186	0.5
18	5.7	9.40	70	226	0.4
20	10.7	22.70	70	554	0.6
22	7.9	19.80	70	491	0.4
24	1.9	6.30	70	159	0.0
26	5.4	20.60	70	524	0.2
TOTALS:	44.3	94.50	70	2,324	2.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2033

YEAR: ***2090***

27.8 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.1	0.10	49	1	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	49	1	0.0
16	0.2	0.30	49	5	0.0
18	0.2	0.40	50	8	0.0
20	0.8	1.70	50	32	0.1
22	0.0	0.00	0	0	0.0
24	0.1	0.40	50	7	0.0
TOTALS:	1.5	3.00	50	54	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	10.3	1.10	44	7	1.9
6	6.0	1.00	44	13	1.1
8	0.3	0.10	43	1	0.1
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.1	0.30	85	10	0.0
28	0.2	1.00	84	32	0.0
30	1.2	5.90	84	190	0.0
32	1.3	6.80	84	219	0.0
34	0.4	2.40	88	79	0.0
36	0.1	0.90	88	29	0.0
TOTALS:	19.9	19.50	50	581	3.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2033

YEAR: ***2090***

27.8 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.1	0.10	36	1	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.20	42	4	0.0
18	0.7	1.20	45	24	0.1
20	0.3	0.70	43	13	0.0
22	1.9	5.10	45	99	0.1
24	0.8	2.60	46	51	0.0
TOTALS:	4.0	9.90	44	193	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	12.4	1.40	37	6	0.4
6	10.5	1.70	37	14	0.3
TOTALS:	22.9	3.10	37	21	0.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.8	0.60	44	8	0.7
8	5.3	1.80	44	26	1.4
10	1.9	1.00	44	15	0.5
12	0.6	0.50	44	8	0.2
TOTALS:	10.6	3.90	44	57	2.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2090***

27.8 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.20	54	5	0.0
18	0.0	0.00	0	0	0.0
20	0.2	0.30	54	8	0.0
22	0.0	0.00	0	0	0.0
24	0.3	0.80	55	19	0.0
TOTALS:	0.7	1.30	55	31	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.2	0.20	45	3	0.3
8	1.9	0.70	45	10	0.5
10	1.8	0.90	45	15	0.4
12	0.6	0.40	45	7	0.1
14	0.1	0.10	44	2	0.0
TOTALS:	5.6	2.30	45	36	1.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	4.6	1.10	58	19	0.8
8	7.5	2.50	59	46	1.3
10	3.9	2.00	58	39	0.7
12	1.8	1.40	59	28	0.3
TOTALS:	17.8	7.00	59	131	3.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2100***

27.8 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	5.8	0.70	43	4	2.0
6	23.1	4.30	42	53	6.9
8	9.4	3.20	56	58	7.2
10	5.1	2.70	56	51	4.7
12	4.7	3.60	59	77	3.7
14	2.6	2.80	65	68	1.7
16	7.3	9.80	71	243	2.5
18	8.9	15.70	71	394	2.5
20	8.3	18.60	70	474	2.1
22	6.2	16.40	66	399	1.4
24	8.7	27.80	70	728	1.4
26	4.3	15.20	70	395	0.6
28	6.6	29.40	73	800	0.6
30	2.0	9.80	83	312	0.1
32	1.8	9.90	82	314	0.1
34	3.8	23.40	79	725	0.1
36	1.7	12.00	79	373	0.0
TOTALS:	110.3	205.30	61	5,467	37.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.10	78	3	0.0
24	0.4	1.20	78	37	0.1
26	0.3	1.00	78	30	0.1
28	1.9	8.40	78	253	0.3
30	0.5	2.60	78	81	0.1
32	0.7	3.70	78	111	0.1
34	3.3	20.50	78	628	0.1
36	1.5	11.00	78	339	0.0
TOTALS:	8.6	48.50	78	1,481	0.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2033

YEAR: ***2100***

27.8 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.5	0.40	74	10	0.3
14	1.1	1.20	74	34	0.7
16	1.2	1.80	79	54	0.6
18	1.0	1.90	80	60	0.5
20	1.4	3.00	85	101	0.5
22	0.5	1.40	84	46	0.2
24	1.4	4.30	84	146	0.3
26	0.4	1.40	82	47	0.1
28	0.1	0.60	87	22	0.0
TOTALS:	7.6	16.00	81	518	3.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.2	0.20	70	4	0.1
14	0.3	0.40	70	8	0.1
16	5.8	7.60	70	181	1.6
18	7.7	13.40	70	325	1.8
20	6.0	13.60	70	334	1.1
22	4.2	11.00	70	273	0.7
24	6.0	19.40	70	487	0.7
26	3.1	11.20	70	285	0.3
28	4.5	20.30	70	521	0.2
TOTALS:	37.8	97.10	70	2,418	6.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2100***

27.8 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	50	3	0.1
16	0.0	0.10	50	1	0.0
18	0.1	0.20	50	4	0.1
20	0.5	1.00	50	19	0.2
22	0.3	0.70	50	13	0.1
24	0.0	0.00	0	0	0.0
26	0.1	0.40	51	7	0.0
TOTALS:	1.1	2.50	50	48	0.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	2.1	0.20	49	2	1.5
6	6.7	1.20	50	18	4.7
8	1.0	0.30	50	5	0.7
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.20	84	5	0.0
30	1.4	7.10	85	231	0.1
32	1.1	6.20	85	202	0.0
34	0.5	2.90	87	97	0.0
36	0.1	1.00	88	34	0.0
TOTALS:	12.9	19.10	58	594	7.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2100***

27.8 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	44	3	0.1
18	0.1	0.10	46	2	0.0
20	0.4	0.90	45	18	0.3
22	1.2	3.20	46	63	0.4
24	0.9	2.80	47	58	0.2
26	0.1	0.40	47	8	0.0
TOTALS:	2.8	7.50	46	152	1.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.7	0.40	39	2	0.4
6	16.1	3.00	39	34	1.8
8	0.8	0.20	39	3	0.1
TOTALS:	20.6	3.60	39	39	2.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.1
8	1.8	0.60	46	10	2.2
10	1.6	0.90	46	14	2.0
12	1.0	0.70	46	12	1.1
14	0.2	0.20	46	4	0.2
16	0.1	0.10	46	3	0.1
TOTALS:	4.7	2.50	46	42	5.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2100***

27.8 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.1	0.10	55	3	0.1
20	0.0	0.10	56	2	0.0
22	0.0	0.10	55	1	0.0
24	0.0	0.00	0	0	0.0
26	0.2	0.80	56	19	0.1
TOTALS:	0.3	1.10	55	24	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.2	0.10	49	1	0.3
8	0.6	0.20	49	4	0.8
10	0.8	0.40	49	7	1.0
12	0.6	0.50	49	9	0.7
14	0.2	0.20	49	3	0.2
16	0.1	0.10	49	2	0.1
TOTALS:	2.5	1.50	49	26	3.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	5.1	1.80	64	37	3.4
10	2.6	1.40	64	30	1.7
12	2.4	1.80	64	42	1.5
14	0.7	0.70	64	16	0.4
TOTALS:	10.8	5.70	64	124	7.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2110***

27.8 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.2	0.10	40	1	0.1
6	18.9	3.80	44	49	2.5
8	9.0	3.00	49	49	1.8
10	4.7	2.50	62	54	1.9
12	3.0	2.40	60	52	1.3
14	2.8	3.00	64	72	1.1
16	4.6	6.40	70	159	1.6
18	5.1	9.30	72	243	1.6
20	5.6	12.20	71	311	1.6
22	8.3	22.40	68	561	1.9
24	4.2	13.10	71	360	0.8
26	6.8	23.80	71	617	1.0
28	1.6	7.00	70	182	0.2
30	7.8	38.00	74	1,042	0.6
32	2.5	13.90	84	446	0.1
34	1.1	6.60	82	211	0.0
36	3.5	23.80	79	737	0.1
38	1.6	12.10	79	375	0.0
TOTALS:	92.3	203.40	63	5,521	18.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2033

YEAR: ***2110***

27.8 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.4	1.30	78	41	0.1
28	0.3	1.20	78	37	0.0
30	1.4	6.90	78	210	0.1
32	0.7	4.00	78	123	0.1
34	0.6	3.90	78	120	0.0
36	3.3	22.40	78	691	0.1
38	1.5	11.90	78	367	0.0
TOTALS:	8.2	51.60	78	1,588	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.2	0.20	78	6	0.1
14	0.5	0.60	76	17	0.2
16	0.9	1.20	83	39	0.3
18	1.3	2.40	83	77	0.3
20	0.8	1.70	87	58	0.2
22	0.8	2.00	88	71	0.1
24	1.4	4.40	87	152	0.2
26	0.4	1.30	85	45	0.0
28	0.0	0.00	0	0	0.0
30	0.1	0.60	90	22	0.0
TOTALS:	6.4	14.40	85	487	1.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Mitigation Unit 2033

YEAR: ***2110***

27.8 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	70	4	0.0
16	2.9	4.00	70	96	1.0
18	3.4	6.20	70	152	1.1
20	4.3	9.40	71	230	1.3
22	6.2	16.70	70	416	1.5
24	1.9	6.00	70	151	0.4
26	5.6	19.70	71	500	0.8
28	1.2	5.30	70	135	0.1
30	5.5	27.00	71	698	0.4
TOTALS:	31.1	94.40	70	2,382	6.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	50	3	0.0
18	0.1	0.10	50	2	0.0
20	0.1	0.30	51	6	0.0
22	0.3	0.90	51	17	0.1
24	0.1	0.20	51	4	0.0
26	0.1	0.50	51	9	0.0
28	0.1	0.40	51	7	0.0
TOTALS:	0.9	2.50	51	48	0.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2110***

27.8 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	5.3	1.10	56	17	1.7
8	2.1	0.70	56	13	0.7
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.7	3.40	86	112	0.0
32	1.8	9.80	86	323	0.1
34	0.4	2.70	87	91	0.0
36	0.2	1.40	88	47	0.0
38	0.0	0.20	88	8	0.0
TOTALS:	10.5	19.30	65	610	2.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	44	2	0.0
18	0.0	0.00	0	0	0.0
20	0.3	0.60	47	13	0.1
22	1.0	2.80	46	56	0.3
24	0.8	2.50	47	52	0.2
26	0.1	0.30	48	7	0.0
TOTALS:	2.3	6.30	47	131	0.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2110***

27.8 acres

SPECIES: PS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.2	0.10	40	1	0.1
6	13.6	2.70	40	32	0.7
8	4.7	1.50	40	19	0.2
TOTALS:	19.5	4.30	40	52	1.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: QS

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.3	0.10	47	2	0.2
10	1.0	0.50	47	9	0.5
12	1.0	0.80	47	14	0.5
14	0.5	0.60	47	10	0.3
16	0.2	0.30	48	5	0.1
18	0.1	0.20	47	4	0.1
TOTALS:	3.1	2.50	47	44	1.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.10	55	2	0.0
22	0.0	0.10	56	2	0.0
24	0.0	0.00	0	0	0.0
26	0.2	0.70	56	15	0.0
28	0.0	0.10	55	3	0.0
TOTALS:	0.2	1.00	56	21	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Mitigation Unit 2033

YEAR: ***2110***

27.8 acres

SPECIES: WN

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.2	0.10	52	2	0.2
10	0.4	0.20	53	4	0.4
12	0.3	0.20	52	4	0.3
14	0.3	0.30	53	6	0.2
16	0.1	0.10	53	3	0.1
18	0.0	0.00	0	0	0.0
20	0.0	0.10	53	2	0.0
TOTALS:	1.3	1.00	53	20	1.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	1.6	0.60	68	14	0.5
10	3.3	1.80	68	41	1.0
12	1.5	1.20	68	29	0.5
14	1.3	1.40	67	36	0.4
16	0.3	0.40	68	11	0.1
18	0.2	0.30	68	7	0.1
TOTALS:	8.2	5.70	68	137	2.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

3,442.2 acres

Summary Statistics *Planting Year: rness*

	QMD	TPA	BA/A	Top Ht.	SDI	CCF	MAI
2006	8.1	230	81.00	50	162	186	24.0
2010	8.1	265	94.00	54	188	207	29.1
2020	9.0	290	129.00	64	247	260	42.5
2030	10.2	290	165.00	67	300	309	53.0
2040	11.3	290	201.00	71	351	354	61.3
2050	12.3	252	207.00	72	350	345	59.5
2060	13.5	207	207.00	73	337	323	56.0
2070	14.4	184	207.00	74	328	307	51.9
2080	14.8	172	204.00	74	321	293	47.2
2090	15.1	163	203.00	74	316	280	43.5
2100	15.3	160	203.00	74	315	274	40.6
2110	15.7	150	202.00	74	309	261	37.8
2120	16.1	144	202.00	74	307	251	35.6

*Terms: QMD - Quadratic mean diameter; TPA - Trees per acre; BA/A - Basal Area/Acre (Sq.Ft.); Top Ht. - Top Height; SDI - Stand Density Index; CCF - Crown Competition Factor; MAI - Mean Annual Increment

*Per acre values

Wilderness

YEAR: ***2006***

3,442.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	24.0	2.10	19	0	0.0
6	61.3	10.40	24	44	0.0
8	70.3	21.20	31	151	0.0
10	40.0	19.30	40	225	0.0
12	21.8	15.30	48	256	0.0
14	11.5	11.30	55	235	0.0
16	0.5	0.70	65	17	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.3	1.10	80	34	0.0
TOTALS:	229.7	81.40	32	961	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.2	0.80	40	11	0.0
10	4.0	2.20	45	36	0.0
12	10.0	7.20	50	136	0.0
14	9.0	9.00	58	196	0.0
TOTALS:	25.2	19.20	51	379	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	18	0	0.0
6	10.0	1.70	23	11	0.0
8	13.0	4.00	26	37	0.0
10	10.0	4.80	33	54	0.0
12	5.5	3.90	41	58	0.0
14	2.0	1.80	45	30	0.0
TOTALS:	43.5	16.50	29	189	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Wilderness

YEAR: ***2006***

3,442.2 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	20.0	1.70	19	0	0.0
6	42.0	7.00	24	23	0.0
8	45.7	13.80	32	73	0.0
10	25.0	11.90	42	129	0.0
12	6.3	4.20	50	62	0.0
TOTALS:	139.0	38.60	30	288	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.5	0.40	24	2	0.0
8	3.4	1.00	29	11	0.0
10	1.0	0.40	34	5	0.0
TOTALS:	6.9	1.80	28	18	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.5	0.50	55	9	0.0
16	0.5	0.70	65	17	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.3	1.10	80	34	0.0
TOTALS:	1.3	2.30	65	60	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2006***

3,442.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.0	0.10	15	0	0.0
6	5.2	0.90	23	5	0.0
8	3.0	0.80	26	8	0.0
TOTALS:	9.2	1.80	23	13	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.30	34	3	0.0
8	3.0	0.80	40	11	0.0
TOTALS:	4.6	1.10	38	14	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2010***

3,442.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	23.2	2.40	22	10	0.5
6	59.9	12.00	27	58	0.8
8	63.7	21.90	35	200	0.9
10	42.3	22.40	43	294	0.2
12	23.9	18.50	51	335	0.0
14	9.6	9.90	57	212	0.0
16	3.9	4.90	64	118	0.0
18	0.4	0.70	67	17	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.2	0.90	81	27	0.0
28	0.1	0.30	81	9	0.0
TOTALS:	227.2	93.90	32	1,281	2.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	2.2	0.90	46	15	0.0
10	3.0	1.80	51	35	0.0
12	9.8	7.80	55	160	0.0
14	6.4	6.70	60	153	0.0
16	3.8	4.80	64	116	0.0
TOTALS:	25.2	22.00	49	477	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.30	19	0	0.0
6	10.0	1.90	25	14	0.0
8	11.2	3.90	29	37	0.0
10	10.8	5.80	35	69	0.0
12	5.9	4.60	44	73	0.0
14	2.6	2.70	48	48	0.0
TOTALS:	43.5	19.20	29	241	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Wilderness

YEAR: ***2010***

3,442.2 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	19.5	2.00	22	10	0.5
6	41.5	8.20	28	28	0.5
8	40.3	13.80	37	110	0.6
10	27.5	14.30	46	185	0.2
12	8.3	6.20	53	102	0.0
TOTALS:	137.1	44.50	33	434	1.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	2.4	0.50	26	4	0.1
8	3.3	1.10	31	12	0.1
10	1.0	0.50	36	6	0.0
TOTALS:	6.7	2.10	18	23	0.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.5	0.50	57	12	0.0
16	0.1	0.10	67	3	0.0
18	0.4	0.70	67	17	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.2	0.90	81	27	0.0
28	0.1	0.30	81	9	0.0
TOTALS:	1.3	2.50	20	68	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2010***

3,442.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.7	0.10	16	0	0.0
6	4.4	0.90	23	8	0.2
8	3.6	1.20	27	13	0.2
TOTALS:	8.7	2.20	21	20	0.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.0	0.00	0	0	0.0
6	1.6	0.40	36	4	0.0
8	3.0	0.90	42	13	0.0
TOTALS:	4.6	1.30	24	18	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2020***

3,442.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	66.8	0.90	17	0	2.4
4	20.0	2.20	30	7	1.8
6	36.4	7.30	32	42	2.6
8	54.6	20.10	43	236	3.2
10	48.1	28.20	50	448	2.1
12	22.4	16.10	49	276	0.8
14	22.4	23.80	62	527	0.4
16	9.7	13.40	62	299	0.1
18	8.8	15.70	68	409	0.0
20	0.1	0.30	71	8	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.2	1.00	82	32	0.0
30	0.1	0.40	82	11	0.0
TOTALS:	289.6	129.40	39	2,294	13.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	5.0	0.10	19	0	0.2
4	2.4	0.10	31	0	0.4
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	2.0	1.10	59	23	0.2
12	3.6	2.70	65	62	0.1
14	9.3	9.90	67	246	0.2
16	3.4	4.50	70	118	0.0
18	6.3	11.20	71	302	0.0
TOTALS:	32.0	29.60	57	751	1.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Wilderness

YEAR: ***2020***

3,442.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	11.5	0.10	15	0	0.5
4	0.4	0.10	22	0	0.0
6	10.4	2.10	28	16	0.9
8	5.4	1.80	34	19	0.4
10	7.5	3.90	38	47	0.4
12	9.7	6.90	44	107	0.3
14	4.6	4.90	53	98	0.1
16	1.7	2.30	55	49	0.0
18	1.7	3.10	58	72	0.0
TOTALS:	52.9	25.20	34	406	2.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	23.4	0.30	18	0	0.6
4	13.8	1.80	30	7	0.8
6	23.0	4.60	35	22	1.4
8	42.4	15.70	46	187	2.1
10	34.1	20.90	54	345	1.1
12	5.1	3.60	58	67	0.1
14	8.5	8.90	61	181	0.1
16	4.7	6.60	60	133	0.1
TOTALS:	155.0	62.40	42	941	6.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	11.5	0.20	17	0	0.5
4	0.0	0.00	0	0	0.0
6	0.9	0.20	30	1	0.1
8	3.0	1.10	34	12	0.2
10	0.7	0.40	36	5	0.0
12	1.7	1.40	39	20	0.1
TOTALS:	17.8	3.30	23	38	0.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Wilderness

YEAR: ***2020***

3,442.2 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	7.6	0.10	13	0	0.3
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.1	0.10	63	2	0.0
16	0.0	0.00	0	0	0.0
18	0.8	1.40	67	36	0.0
20	0.1	0.30	71	8	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.2	1.00	82	32	0.0
30	0.1	0.40	82	11	0.0
TOTALS:	8.9	3.30	21	88	0.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	3.7	0.10	16	0	0.2
4	0.0	0.00	0	0	0.0
6	1.9	0.40	23	3	0.2
8	2.3	0.90	28	9	0.2
10	1.5	0.80	28	10	0.2
12	2.3	1.60	31	21	0.2
TOTALS:	11.7	3.80	24	43	1.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.1	0.10	18	0	0.0
4	3.3	0.20	31	0	0.6
6	0.2	0.10	39	1	0.0
8	1.6	0.60	41	9	0.2
10	2.3	1.10	46	19	0.3
TOTALS:	11.5	2.10	31	28	1.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2030***

3,442.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	68.6	1.50	20	0	6.7
4	25.6	1.70	34	2	8.5
6	32.1	7.00	42	63	4.8
8	21.5	7.60	42	94	4.1
10	34.3	19.30	53	330	4.9
12	45.8	35.80	57	686	5.0
14	29.0	31.60	59	651	2.3
16	12.9	17.80	69	438	0.7
18	12.5	22.60	69	577	0.4
20	6.5	14.60	72	406	0.0
22	0.1	0.30	74	9	0.0
24	1.1	3.20	74	92	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.3	1.50	84	47	0.0
TOTALS:	290.3	164.50	45	3,392	37.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.0	0.10	18	0	0.0
4	4.3	0.40	37	1	2.6
6	0.3	0.10	39	0	0.2
8	0.0	0.00	0	0	0.0
10	0.9	0.60	69	14	0.3
12	2.8	2.30	71	60	0.6
14	3.2	3.50	72	94	0.4
16	5.0	7.30	73	199	0.5
18	5.4	10.00	74	279	0.3
20	4.1	9.30	75	265	0.0
22	0.0	0.00	0	0	0.0
24	1.1	3.20	74	92	0.0
TOTALS:	31.1	36.80	61	1,004	4.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2030***

3,442.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	13.1	0.30	19	0	1.7
4	2.2	0.10	29	0	0.5
6	2.2	0.50	28	4	0.5
8	9.4	3.30	36	37	2.0
10	5.9	3.20	44	46	1.0
12	9.3	7.80	51	143	0.8
14	5.0	5.80	55	122	0.4
16	0.7	1.10	61	26	0.0
18	2.3	4.00	64	102	0.1
20	1.7	3.70	65	96	0.0
TOTALS:	51.8	29.80	39	576	7.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	21.0	0.40	22	0	1.5
4	11.0	0.70	38	0	1.8
6	28.6	6.30	43	56	3.7
8	9.5	3.40	51	46	1.3
10	23.0	13.00	58	234	2.4
12	29.7	22.60	60	434	2.5
14	17.8	18.80	61	382	1.1
16	7.1	9.40	66	211	0.2
18	4.7	8.50	65	193	0.0
TOTALS:	152.4	83.10	50	1,556	14.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	14.2	0.40	21	0	1.9
4	1.1	0.10	30	0	0.3
6	0.5	0.10	34	2	0.1
8	0.8	0.30	37	4	0.2
10	2.0	1.10	39	16	0.4
12	0.5	0.40	40	6	0.1
14	1.6	1.80	43	29	0.1
TOTALS:	20.7	4.20	26	56	3.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2030***

3,442.2 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	10.1	0.20	18	0	1.5
4	0.0	0.00	0	0	0.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	68	2	0.0
18	0.1	0.10	74	4	0.0
20	0.7	1.70	71	44	0.0
22	0.1	0.30	74	9	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.3	1.50	84	47	0.0
TOTALS:	11.4	3.90	24	106	1.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	2.6	0.20	25	0	0.9
6	0.0	0.00	0	0	0.0
8	1.4	0.50	26	5	0.5
10	1.8	1.00	31	12	0.5
12	1.9	1.50	32	21	0.3
14	1.4	1.70	34	24	0.2
TOTALS:	9.1	4.90	26	62	2.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.0	0.10	18	0	0.0
4	4.3	0.30	32	1	2.4
6	0.4	0.10	35	0	0.3
8	0.4	0.10	42	2	0.2
10	0.9	0.50	44	8	0.4
12	1.6	1.20	48	22	0.6
TOTALS:	11.6	2.30	31	34	3.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Wilderness

YEAR: ***2040***

3,442.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	63.6	1.30	19	0	5.4
4	41.0	3.50	38	11	11.4
6	10.5	1.80	43	18	3.0
8	33.3	10.70	53	156	5.0
10	15.4	8.40	53	143	2.9
12	31.1	24.40	63	504	4.0
14	37.4	40.20	62	862	4.2
16	23.1	31.20	64	723	1.9
18	9.0	16.40	65	387	0.4
20	13.4	29.00	74	801	0.5
22	9.8	26.20	72	704	0.1
24	0.4	1.40	73	38	0.0
26	1.2	4.70	76	137	0.0
28	0.0	0.00	0	0	0.0
30	0.1	0.60	85	20	0.0
32	0.2	1.00	85	33	0.0
TOTALS:	289.5	200.80	48	4,537	38.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.0	0.10	18	0	0.0
4	3.8	0.40	39	2	1.8
6	2.0	0.30	45	4	1.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.7	0.50	74	13	0.2
14	2.3	2.30	75	62	0.5
16	3.5	5.10	76	143	0.5
18	1.2	2.10	76	60	0.1
20	8.1	17.20	76	492	0.3
22	4.0	11.00	77	322	0.0
24	0.0	0.00	0	0	0.0
26	1.1	4.20	76	125	0.0
TOTALS:	30.7	43.20	62	1,222	4.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Wilderness

YEAR: ***2040***

3,442.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	10.6	0.20	18	0	1.4
4	7.0	0.50	33	0	2.1
6	1.9	0.50	32	4	0.5
8	2.5	0.90	42	12	0.7
10	6.3	3.10	43	45	1.6
12	2.8	1.90	52	34	0.6
14	6.4	7.10	60	161	0.9
16	6.9	9.10	60	212	0.7
18	1.3	2.30	69	63	0.1
20	2.6	5.80	71	164	0.1
22	0.8	1.90	71	54	0.0
TOTALS:	49.1	33.30	43	749	8.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	22.1	0.50	22	0	1.4
4	13.5	1.50	48	8	1.8
6	4.6	0.70	49	7	0.6
8	29.8	9.40	54	139	4.0
10	7.5	4.40	63	87	0.9
12	25.6	20.40	65	432	2.5
14	24.2	26.30	65	565	1.7
16	11.0	14.80	67	331	0.5
18	5.0	9.30	69	220	0.1
20	2.7	6.10	68	145	0.1
22	4.6	12.40	68	299	0.0
TOTALS:	150.6	105.80	55	2,234	13.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2040***

3,442.2 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	10.8	0.20	19	0	1.2
4	7.4	0.50	32	0	1.8
6	0.0	0.00	0	0	0.0
8	0.4	0.10	37	1	0.1
10	1.1	0.60	40	8	0.2
12	0.1	0.10	44	1	0.0
14	1.9	2.00	43	32	0.3
16	1.0	1.30	45	22	0.1
18	0.2	0.30	44	6	0.0
TOTALS:	22.9	5.10	28	69	3.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	9.9	0.20	19	0	1.4
4	2.3	0.10	31	0	0.5
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.1	0.10	72	3	0.0
20	0.0	0.00	0	0	0.0
22	0.4	1.00	77	29	0.0
24	0.4	1.40	73	38	0.0
26	0.1	0.40	72	12	0.0
28	0.0	0.00	0	0	0.0
30	0.1	0.60	85	20	0.0
32	0.2	1.00	85	33	0.0
TOTALS:	13.5	4.80	27	135	1.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2040***

3,442.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	3.0	0.20	26	1	1.1
6	0.5	0.10	28	1	0.2
8	0.2	0.10	29	1	0.1
10	0.3	0.20	24	2	0.1
12	1.3	1.10	34	15	0.4
14	1.3	1.40	33	19	0.4
16	0.7	1.00	36	15	0.2
18	1.3	2.30	37	36	0.1
TOTALS:	8.6	6.40	27	89	2.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.0	0.10	18	0	0.0
4	4.1	0.30	32	1	2.4
6	1.3	0.20	37	2	0.6
8	0.3	0.10	40	1	0.1
10	0.2	0.10	43	2	0.1
12	0.6	0.50	46	9	0.2
14	1.3	1.20	50	24	0.4
TOTALS:	11.8	2.50	31	39	3.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2050***

3,442.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	62.2	1.10	18	0	10.8
4	31.8	2.90	38	11	23.9
6	12.5	2.30	53	30	8.1
8	16.4	5.60	59	96	6.7
10	20.0	9.70	58	175	7.9
12	19.2	16.50	66	365	6.3
14	13.9	14.50	63	314	5.0
16	22.3	31.30	66	732	4.7
18	23.6	39.20	66	943	4.0
20	9.3	20.40	73	553	1.0
22	9.2	23.50	75	670	0.9
24	9.9	30.30	73	820	0.2
26	0.4	1.60	75	47	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.20	86	7	0.0
32	1.2	6.60	78	201	0.0
34	0.2	1.10	86	35	0.0
TOTALS:	252.1	206.80	50	5,001	79.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.0	0.10	18	0	0.0
4	2.1	0.20	39	1	3.8
6	1.2	0.20	49	3	2.1
8	0.3	0.10	54	2	0.5
10	0.0	0.00	0	0	0.0
12	0.3	0.20	76	6	0.4
14	0.8	1.00	77	27	0.7
16	0.2	0.20	76	6	0.1
18	2.7	4.50	77	128	0.9
20	2.9	6.70	77	196	0.5
22	5.3	13.60	77	397	0.7
24	4.0	12.60	77	373	0.1
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
32	1.1	6.20	77	188	0.0
TOTALS:	24.9	45.60	63	1,328	9.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2050***

3,442.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	9.8	0.20	17	0	2.2
4	6.7	0.60	36	2	3.9
6	0.7	0.10	39	1	0.4
8	1.1	0.30	37	3	0.7
10	5.1	2.60	50	42	3.0
12	2.4	1.80	58	39	1.2
14	1.1	1.40	60	31	0.4
16	5.5	7.70	66	196	1.4
18	4.7	8.10	70	223	0.9
20	1.7	3.70	76	114	0.1
22	2.1	5.20	76	160	0.1
TOTALS:	40.9	31.70	47	811	14.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	20.7	0.40	21	0	3.1
4	9.3	1.10	47	7	3.3
6	8.7	1.60	59	23	3.0
8	14.3	5.00	61	88	4.7
10	14.3	6.80	62	127	4.5
12	16.2	14.20	68	315	4.3
14	8.6	8.70	69	198	2.0
16	15.6	22.00	68	506	2.7
18	13.5	22.00	68	515	1.6
20	4.7	9.80	70	240	0.3
22	1.8	4.60	69	113	0.0
24	5.4	16.30	69	402	0.1
TOTALS:	133.1	112.50	57	2,535	29.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2050***

3,442.2 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	9.5	0.20	18	0	2.5
4	6.9	0.50	34	1	4.8
6	0.4	0.10	36	0	0.3
8	0.3	0.10	41	1	0.2
10	0.5	0.30	43	5	0.3
12	0.0	0.00	0	0	0.0
14	1.4	1.60	45	26	0.6
16	0.6	0.90	47	15	0.2
18	0.6	1.10	47	20	0.1
TOTALS:	20.2	4.80	28	68	9.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	8.3	0.20	18	0	3.0
4	2.9	0.20	35	0	2.0
6	0.0	0.00	0	0	0.0
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.1	0.10	75	4	0.0
22	0.0	0.00	0	0	0.0
24	0.5	1.50	79	45	0.0
26	0.4	1.60	75	47	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.20	86	7	0.0
32	0.1	0.40	86	13	0.0
34	0.2	1.10	86	35	0.0
TOTALS:	12.5	5.30	28	152	5.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2050***

3,442.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.7	0.10	25	0	1.9
6	0.8	0.20	30	1	0.9
8	0.0	0.00	0	0	0.1
10	0.0	0.00	0	0	0.1
12	0.0	0.00	0	0	0.0
14	1.3	1.30	36	19	0.8
16	0.2	0.30	34	4	0.1
18	2.1	3.50	38	57	0.5
TOTALS:	6.1	5.40	28	82	4.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.0	0.10	18	0	0.0
4	2.3	0.20	32	0	4.2
6	0.8	0.20	38	2	1.5
8	0.3	0.10	40	1	0.5
10	0.0	0.00	0	0	0.1
12	0.3	0.20	46	4	0.4
14	0.6	0.60	52	12	0.5
16	0.2	0.30	52	5	0.2
TOTALS:	8.5	1.70	29	24	7.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
TOTALS:	0.0	0.00	14	0	0.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2060***

3,442.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	58.3	0.90	18	0	13.6
4	22.1	1.90	38	7	26.0
6	10.6	1.90	53	26	8.9
8	14.9	5.60	64	106	8.5
10	10.5	6.50	65	134	5.4
12	5.6	4.30	63	91	3.1
14	17.8	19.00	68	437	7.2
16	7.4	10.60	67	252	3.0
18	26.5	47.60	68	1,169	7.1
20	5.8	12.20	70	320	1.6
22	11.9	32.20	74	898	1.4
24	3.0	9.20	78	271	0.7
26	6.3	22.40	77	654	0.3
28	0.6	2.30	80	71	0.0
30	4.6	21.70	70	558	0.1
32	0.1	0.70	86	22	0.0
34	1.3	7.90	79	245	0.0
TOTALS:	207.3	206.90	50	5,263	86.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.0	0.10	18	0	0.0
4	1.1	0.10	38	0	3.8
6	0.4	0.10	51	1	1.3
8	0.2	0.10	59	1	0.6
10	0.0	0.00	0	0	0.1
12	0.0	0.00	0	0	0.0
14	0.1	0.10	77	3	0.2
16	0.0	0.00	0	0	0.0
18	1.4	2.40	78	70	1.3
20	0.7	1.40	77	41	0.4
22	2.4	6.50	78	193	0.5
24	3.0	9.00	77	265	0.7
26	5.4	19.00	78	566	0.2
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
32	0.0	0.00	0	0	0.0
34	1.1	6.80	78	209	0.0
TOTALS:	19.8	45.60	62	1,349	9.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Wilderness

YEAR: ***2060***

3,442.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	8.8	0.10	16	0	3.2
4	4.1	0.40	38	1	4.7
6	1.0	0.20	46	2	1.1
8	0.7	0.20	42	3	0.7
10	1.0	0.50	57	10	0.9
12	1.9	1.40	56	28	1.5
14	1.3	1.20	66	30	1.0
16	1.7	2.30	71	63	1.0
18	4.7	8.40	72	236	1.9
20	1.6	3.60	79	114	0.3
22	3.4	9.20	80	295	0.5
TOTALS:	30.2	27.50	49	783	16.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	19.1	0.30	20	0	3.2
4	7.5	0.80	44	4	3.4
6	7.2	1.40	59	20	3.2
8	13.5	5.20	66	100	6.2
10	9.4	5.90	66	123	4.2
12	3.5	2.70	68	59	1.3
14	15.6	16.80	69	389	5.1
16	4.7	6.90	70	163	1.3
18	18.5	33.70	69	806	2.9
20	2.8	5.70	70	139	0.6
22	6.0	16.30	70	406	0.5
24	0.0	0.00	0	0	0.0
26	0.8	3.00	70	75	0.0
28	0.0	0.00	0	0	0.0
30	4.5	21.10	70	541	0.1
TOTALS:	113.1	119.80	58	2,826	32.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2060***

3,442.2 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	8.8	0.10	17	0	3.2
4	3.8	0.30	34	1	4.3
6	1.2	0.20	38	1	1.3
8	0.2	0.10	42	1	0.2
10	0.0	0.00	0	0	0.0
12	0.2	0.20	45	3	0.2
14	0.1	0.10	45	3	0.1
16	0.9	1.30	47	23	0.6
18	0.2	0.50	48	8	0.1
20	0.5	1.00	49	19	0.1
TOTALS:	15.9	3.80	27	58	10.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	6.9	0.10	17	0	3.3
4	2.0	0.20	37	1	2.3
6	0.0	0.00	0	0	0.3
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.1	0.10	78	4	0.0
24	0.1	0.20	81	6	0.0
26	0.1	0.40	81	13	0.0
28	0.6	2.30	80	71	0.0
30	0.1	0.60	78	18	0.0
32	0.1	0.70	86	22	0.0
34	0.2	1.10	86	37	0.0
TOTALS:	10.2	5.70	29	171	5.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2060***

3,442.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	0.9	0.10	25	0	2.1
6	0.3	0.10	31	1	0.7
8	0.2	0.10	33	1	0.4
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.6	0.70	38	11	0.7
16	0.0	0.00	0	0	0.0
18	1.3	2.40	40	41	0.6
20	0.2	0.50	36	7	0.1
TOTALS:	3.5	3.90	27	61	4.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.0	0.10	18	0	0.0
4	1.2	0.10	32	0	4.1
6	0.3	0.10	37	1	1.0
8	0.2	0.10	41	1	0.5
10	0.0	0.00	0	0	0.2
12	0.0	0.00	0	0	0.0
14	0.1	0.10	48	2	0.2
16	0.1	0.10	53	3	0.1
18	0.2	0.40	53	7	0.3
TOTALS:	6.1	1.00	25	13	6.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.7	0.10	16	0	0.7
4	1.4	0.10	30	0	1.3
TOTALS:	6.1	0.20	19	0	2.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2070***

3,442.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	60.8	1.10	18	0	12.0
4	18.4	1.50	37	5	18.7
6	11.4	2.10	53	28	7.0
8	5.6	2.20	64	42	2.8
10	8.5	4.80	68	101	3.9
12	7.4	6.60	68	148	3.0
14	4.1	4.50	67	105	2.0
16	13.6	17.30	69	409	5.2
18	4.8	9.20	68	229	2.0
20	20.2	44.00	70	1,106	5.4
22	3.3	8.70	72	228	0.7
24	5.1	15.80	81	498	0.8
26	8.1	29.60	74	812	1.0
28	6.6	26.80	77	794	0.9
30	4.6	23.40	71	604	0.0
32	0.1	0.40	87	14	0.0
34	0.2	1.40	87	47	0.0
36	1.1	7.40	78	226	0.0
TOTALS:	183.9	206.80	49	5,395	65.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.0	0.10	18	0	0.0
4	1.1	0.10	37	0	3.3
6	0.0	0.00	0	0	0.6
8	0.0	0.00	0	0	0.2
10	0.0	0.00	0	0	0.1
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.1
18	0.0	0.10	77	2	0.0
20	0.6	1.30	78	39	0.7
22	0.9	2.40	78	72	0.3
24	0.0	0.00	0	0	0.0
26	3.7	13.20	78	395	0.6
28	5.1	20.80	78	625	0.9
30	0.0	0.00	0	0	0.0
32	0.0	0.00	0	0	0.0
34	0.0	0.00	0	0	0.0
36	1.1	7.40	78	226	0.0
TOTALS:	16.5	45.40	60	1,359	6.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Wilderness

YEAR: ***2070***

3,442.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	9.3	0.20	17	0	2.7
4	2.4	0.20	35	0	2.0
6	1.7	0.30	47	3	1.3
8	0.6	0.20	50	3	0.5
10	0.2	0.10	57	3	0.2
12	1.1	0.90	67	22	0.8
14	1.2	1.40	66	35	0.8
16	0.7	1.00	73	30	0.4
18	1.4	2.50	77	77	0.7
20	2.8	5.90	78	184	0.9
22	0.0	0.00	0	0	0.0
24	3.9	11.80	84	396	0.6
TOTALS:	25.3	24.50	48	751	10.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	20.4	0.40	21	0	3.3
4	5.4	0.60	44	3	2.1
6	7.6	1.40	58	20	3.0
8	4.8	1.90	67	38	1.8
10	8.2	4.60	68	98	3.5
12	6.3	5.70	68	126	2.2
14	2.6	2.80	70	65	1.0
16	12.4	15.50	70	367	4.4
18	2.6	5.10	70	123	0.7
20	15.4	33.70	70	827	3.2
22	2.4	6.30	70	156	0.3
24	1.1	3.70	70	93	0.1
26	4.4	16.40	70	416	0.4
28	0.8	3.20	70	81	0.0
30	4.5	22.80	70	585	0.0
TOTALS:	98.9	124.10	57	2,998	26.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2070***

3,442.2 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	9.3	0.20	18	0	2.7
4	3.2	0.20	34	1	2.6
6	1.2	0.20	42	3	0.9
8	0.0	0.00	0	0	0.1
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.2	0.20	47	3	0.1
16	0.2	0.30	48	5	0.1
18	0.5	0.90	49	16	0.2
20	0.6	1.30	49	26	0.2
TOTALS:	15.2	3.30	26	53	6.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	7.2	0.10	17	0	2.7
4	1.4	0.10	38	0	1.2
6	0.4	0.10	46	1	0.3
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.1	0.30	82	10	0.0
26	0.0	0.00	0	0	0.0
28	0.7	2.80	82	88	0.0
30	0.1	0.60	80	19	0.0
32	0.1	0.40	87	14	0.0
34	0.2	1.40	87	47	0.0
TOTALS:	10.2	5.80	29	178	4.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2070***

3,442.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.0	0.10	24	0	1.6
6	0.0	0.00	0	0	0.3
8	0.0	0.00	0	0	0.1
10	0.0	0.00	0	0	0.1
12	0.0	0.00	0	0	0.0
14	0.1	0.10	43	1	0.1
16	0.2	0.30	39	5	0.2
18	0.3	0.60	41	10	0.2
20	0.7	1.50	42	27	0.3
TOTALS:	2.3	2.60	25	43	2.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.0	0.10	18	0	0.0
4	1.2	0.10	31	0	3.6
6	0.0	0.00	0	0	0.4
8	0.0	0.00	0	0	0.2
10	0.0	0.00	0	0	0.1
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.1
18	0.0	0.10	54	1	0.1
20	0.1	0.20	54	5	0.1
TOTALS:	5.3	0.50	22	6	4.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.7	0.10	16	0	0.5
4	2.6	0.20	32	0	2.2
TOTALS:	7.3	0.30	22	0	2.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2080***

3,442.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	60.6	1.00	18	0	10.1
4	22.4	1.80	37	6	20.2
6	8.3	1.50	54	21	5.0
8	4.4	1.50	63	27	2.1
10	3.2	1.70	67	36	1.5
12	5.8	4.40	69	99	1.9
14	1.8	1.90	70	45	0.7
16	17.2	23.10	70	551	4.5
18	1.8	3.20	68	77	0.6
20	5.1	11.20	72	306	2.1
22	14.9	38.90	70	973	2.3
24	5.2	16.20	78	485	1.2
26	3.3	12.20	74	337	0.4
28	8.5	36.00	78	1,073	1.2
30	3.3	15.20	72	405	0.2
32	4.6	24.80	71	646	0.0
34	0.0	0.30	87	9	0.0
36	0.2	1.20	87	39	0.0
38	1.1	8.00	78	244	0.0
TOTALS:	171.7	204.10	47	5,381	54.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Wilderness

YEAR: ***2080***

3,442.2 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.0	0.10	17	0	0.0
4	0.9	0.10	37	0	3.5
6	0.0	0.00	0	0	0.7
8	0.0	0.00	0	0	0.1
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.1	0.20	78	5	0.1
22	0.3	0.60	78	19	0.2
24	0.6	1.80	78	54	0.3
26	0.0	0.00	0	0	0.0
28	7.0	29.60	78	892	1.2
30	0.5	2.30	78	71	0.1
32	0.0	0.00	0	0	0.0
34	0.0	0.00	0	0	0.0
36	0.0	0.00	0	0	0.0
38	1.1	8.00	78	244	0.0
TOTALS:	14.5	42.70	58	1,285	6.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	9.4	0.20	17	0	2.6
4	2.7	0.20	34	0	2.4
6	0.9	0.20	53	2	0.8
8	0.4	0.10	54	2	0.3
10	0.3	0.20	59	4	0.3
12	0.1	0.10	71	3	0.1
14	0.5	0.50	73	13	0.4
16	0.9	1.30	73	36	0.6
18	0.3	0.50	82	16	0.2
20	2.3	5.10	82	164	1.0
22	0.5	1.30	83	42	0.2
24	2.4	7.50	87	262	0.5
26	0.8	2.70	86	95	0.1
TOTALS:	21.5	19.90	46	640	9.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2080***

3,442.2 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	19.5	0.40	20	0	3.1
4	8.1	0.80	44	4	3.2
6	5.0	0.90	59	14	1.9
8	3.7	1.20	66	24	1.4
10	2.7	1.40	69	31	1.0
12	5.7	4.30	69	96	1.8
14	1.3	1.40	69	32	0.4
16	15.9	21.30	70	507	3.7
18	1.2	2.00	70	48	0.3
20	2.1	4.40	70	108	0.5
22	13.8	36.00	70	894	1.8
24	2.0	6.00	70	152	0.3
26	2.5	9.50	70	242	0.2
28	0.8	3.30	70	84	0.0
30	2.7	12.30	70	315	0.1
32	4.5	24.40	71	632	0.0
TOTALS:	91.5	129.60	56	3,181	19.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	9.8	0.20	18	0	2.2
4	3.3	0.20	33	1	1.9
6	1.3	0.20	42	3	0.7
8	0.2	0.10	45	1	0.1
10	0.1	0.10	44	1	0.1
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.20	48	4	0.1
18	0.3	0.60	49	12	0.1
20	0.1	0.20	50	4	0.0
22	0.2	0.70	50	14	0.1
24	0.2	0.70	50	14	0.0
TOTALS:	15.7	3.20	26	52	5.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2080***

3,442.2 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	7.6	0.10	17	0	2.0
4	1.7	0.10	36	0	1.0
6	0.4	0.10	51	1	0.2
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.10	82	4	0.0
26	0.0	0.00	0	0	0.0
28	0.7	3.00	83	96	0.0
30	0.1	0.60	82	19	0.0
32	0.1	0.40	87	14	0.0
34	0.0	0.30	87	9	0.0
36	0.2	1.20	87	39	0.0
TOTALS:	10.8	5.90	28	184	3.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.4	0.10	25	0	1.4
6	0.0	0.00	0	0	0.2
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.2	0.20	42	4	0.1
18	0.0	0.00	0	0	0.0
20	0.5	1.20	44	22	0.3
22	0.1	0.30	40	5	0.0
TOTALS:	2.2	1.80	23	32	2.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2080***

3,442.2 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.0	0.10	18	0	0.0
4	1.0	0.10	31	0	3.9
6	0.0	0.00	0	0	0.3
8	0.0	0.00	0	0	0.1
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.1	0.10	54	3	0.1
TOTALS:	5.1	0.30	22	3	4.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.3	0.10	15	0	0.3
4	3.3	0.20	33	0	2.9
6	0.0	0.00	0	0	0.2
TOTALS:	7.6	0.30	24	0	3.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2090***

3,442.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	61.8	1.10	18	0	10.8
4	25.3	2.20	38	9	19.3
6	7.2	1.30	54	18	4.0
8	5.3	1.80	63	34	2.3
10	1.5	0.80	68	18	0.6
12	2.2	1.60	68	36	0.8
14	4.4	4.40	70	103	1.5
16	6.4	9.70	70	237	2.0
18	8.3	15.10	70	372	2.5
20	2.1	4.40	74	124	0.8
22	9.0	25.30	72	655	2.1
24	7.8	24.00	73	641	1.4
26	3.5	12.50	78	375	0.6
28	4.1	17.70	76	506	0.8
30	4.2	19.90	71	522	0.2
32	9.1	50.40	75	1,423	0.6
34	0.1	0.70	88	24	0.0
36	0.2	1.20	88	40	0.0
38	1.1	8.40	78	259	0.0
TOTALS:	163.6	202.50	46	5,396	50.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Wilderness

YEAR: ***2090***

3,442.2 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.0	0.10	17	0	0.0
4	1.2	0.10	37	1	3.0
6	0.0	0.00	0	0	0.5
8	0.0	0.00	0	0	0.1
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.2	0.50	78	15	0.1
24	0.0	0.00	0	0	0.0
26	0.2	0.80	78	23	0.1
28	2.1	9.00	78	272	0.6
30	0.0	0.00	0	0	0.0
32	4.6	24.10	78	735	0.6
34	0.0	0.00	0	0	0.0
36	0.0	0.00	0	0	0.0
38	1.1	8.40	78	259	0.0
TOTALS:	13.4	43.00	56	1,303	5.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	9.9	0.20	17	0	2.1
4	3.6	0.30	35	1	2.0
6	0.4	0.10	50	1	0.3
8	0.5	0.20	61	3	0.3
10	0.2	0.10	61	2	0.1
12	0.2	0.10	65	3	0.1
14	0.2	0.20	79	7	0.1
16	0.6	0.90	77	26	0.4
18	0.3	0.50	82	17	0.1
20	0.9	2.00	85	67	0.4
22	1.1	2.90	85	97	0.5
24	1.3	4.10	90	147	0.3
26	1.4	5.20	89	185	0.3
TOTALS:	20.6	16.80	42	554	7.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2090***

3,442.2 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	19.8	0.40	21	0	2.7
4	9.4	1.00	46	7	3.3
6	4.6	0.90	59	13	1.6
8	4.0	1.40	67	28	1.4
10	1.2	0.70	70	15	0.4
12	2.0	1.40	70	32	0.6
14	4.1	4.20	70	96	1.3
16	5.7	8.60	70	208	1.5
18	7.9	14.40	70	352	2.2
20	0.9	1.80	71	45	0.2
22	7.3	20.90	71	525	1.2
24	6.1	18.60	70	466	1.0
26	1.9	6.60	71	167	0.2
28	1.6	7.00	71	180	0.1
30	4.0	18.60	71	480	0.2
32	4.5	25.70	71	669	0.0
TOTALS:	85.0	132.20	55	3,281	17.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	9.5	0.20	18	0	2.5
4	3.7	0.30	33	1	2.7
6	0.8	0.10	41	2	0.6
8	0.5	0.10	45	2	0.3
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	49	2	0.0
18	0.1	0.20	49	3	0.0
20	0.2	0.40	50	7	0.1
22	0.1	0.20	50	4	0.0
24	0.4	1.30	50	25	0.1
TOTALS:	15.4	2.90	25	44	6.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2090***

3,442.2 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	7.6	0.10	17	0	2.6
4	1.4	0.10	36	0	1.0
6	0.5	0.10	49	1	0.3
8	0.2	0.10	56	1	0.1
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.10	83	3	0.0
26	0.0	0.00	0	0	0.0
28	0.4	1.70	84	54	0.0
30	0.3	1.30	85	41	0.0
32	0.1	0.60	83	19	0.0
34	0.1	0.70	88	24	0.0
36	0.2	1.20	88	40	0.0
TOTALS:	10.8	6.00	29	185	4.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.3
4	1.1	0.10	25	0	1.5
6	0.0	0.00	0	0	0.2
8	0.0	0.00	0	0	0.1
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.1	0.10	44	2	0.1
18	0.0	0.00	0	0	0.0
20	0.1	0.20	44	5	0.1
22	0.3	0.70	44	14	0.2
TOTALS:	1.6	1.10	22	21	2.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2090***

3,442.2 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.0	0.10	18	0	0.0
4	1.3	0.10	31	0	3.4
6	0.0	0.00	0	0	0.2
8	0.0	0.00	0	0	0.1
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.10	55	1	0.0
TOTALS:	5.3	0.30	22	1	3.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.7	0.10	16	0	0.5
4	3.5	0.30	35	1	2.5
6	0.4	0.10	49	1	0.3
8	0.0	0.00	0	0	0.0
TOTALS:	8.6	0.50	25	2	3.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2100***

3,442.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	61.8	1.10	18	0	10.5
4	27.2	2.30	37	7	17.8
6	10.6	2.00	55	27	5.0
8	4.1	1.40	63	26	1.7
10	2.1	1.10	67	24	0.8
12	2.2	1.70	70	39	0.7
14	0.8	0.80	70	18	0.2
16	3.0	4.30	71	106	0.9
18	1.5	2.60	74	71	0.5
20	10.4	22.50	71	563	2.8
22	2.2	5.80	76	169	0.7
24	7.0	23.70	73	624	1.3
26	7.1	25.10	73	682	1.0
28	3.0	12.30	75	345	0.4
30	2.2	10.40	77	304	0.5
32	8.6	47.30	72	1,247	0.3
34	4.7	28.30	79	868	0.5
36	0.2	1.50	88	51	0.0
38	0.0	0.00	0	0	0.0
40	1.0	8.80	78	272	0.0
TOTALS:	159.7	203.00	44	5,443	45.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Wilderness

YEAR: ***2100***

3,442.2 acres

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.0	0.10	17	0	0.0
4	1.8	0.20	37	1	2.7
6	0.0	0.00	0	0	0.6
8	0.0	0.00	0	0	0.1
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.1	0.30	78	10	0.1
26	0.0	0.00	0	0	0.0
28	0.0	0.00	0	0	0.0
30	1.3	5.90	78	178	0.4
32	0.0	0.00	0	0	0.0
34	4.7	27.90	78	853	0.5
36	0.0	0.00	0	0	0.0
38	0.0	0.00	0	0	0.0
40	1.0	8.80	78	272	0.0
TOTALS:	12.9	43.20	54	1,314	4.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	9.5	0.20	17	0	2.5
4	4.3	0.30	36	1	2.7
6	0.6	0.10	49	2	0.3
8	0.2	0.10	67	2	0.1
10	0.2	0.10	69	2	0.1
12	0.1	0.10	68	3	0.1
14	0.0	0.00	0	0	0.0
16	0.3	0.40	82	11	0.1
18	0.6	1.00	83	33	0.2
20	0.2	0.60	90	20	0.1
22	1.1	2.90	87	100	0.3
24	0.7	2.20	92	79	0.1
26	1.2	4.20	91	155	0.2
28	0.6	2.60	91	96	0.1
TOTALS:	19.6	14.80	41	503	6.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Wilderness

YEAR: ***2100***

3,442.2 acres

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	20.4	0.40	21	0	2.8
4	8.0	0.80	45	4	2.7
6	7.4	1.40	60	21	2.4
8	3.0	1.00	66	19	1.0
10	1.7	0.90	69	20	0.5
12	2.0	1.60	70	36	0.6
14	0.7	0.70	70	17	0.2
16	2.7	3.90	70	94	0.8
18	0.9	1.50	70	35	0.3
20	10.0	21.80	71	539	2.6
22	0.7	2.10	71	53	0.2
24	6.2	21.10	71	533	1.1
26	5.5	19.70	71	502	0.8
28	2.3	9.70	71	249	0.3
30	0.7	3.30	71	86	0.1
32	8.2	44.90	71	1,169	0.2
TOTALS:	80.4	134.80	54	3,376	16.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	9.5	0.20	18	0	2.5
4	3.3	0.20	32	0	2.3
6	1.2	0.20	39	2	0.8
8	0.4	0.10	45	2	0.3
10	0.2	0.10	47	2	0.1
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.10	50	1	0.0
18	0.0	0.10	50	1	0.0
20	0.0	0.10	50	2	0.0
22	0.1	0.30	50	7	0.1
24	0.0	0.10	51	2	0.0
26	0.3	1.10	51	22	0.1
TOTALS:	15.0	2.60	25	41	6.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2100***

3,442.2 acres

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	7.7	0.10	17	0	2.6
4	1.7	0.10	38	1	1.1
6	0.0	0.00	0	0	0.1
8	0.2	0.10	61	1	0.1
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.10	84	3	0.0
28	0.0	0.00	0	0	0.0
30	0.2	1.20	86	40	0.0
32	0.4	2.40	85	78	0.1
34	0.1	0.50	88	15	0.0
36	0.2	1.50	88	51	0.0
TOTALS:	10.5	6.00	27	188	4.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.2	0.10	25	0	1.6
6	0.3	0.10	30	0	0.3
8	0.0	0.00	0	0	0.1
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.10	44	2	0.0
20	0.1	0.10	45	3	0.0
22	0.2	0.50	45	9	0.1
TOTALS:	1.8	0.90	20	14	2.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2100***

3,442.2 acres

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.0	0.10	18	0	0.0
4	2.2	0.20	32	0	2.7
6	0.0	0.00	0	0	0.2
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
TOTALS:	6.2	0.30	23	0	2.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.5	0.10	16	0	0.2
4	4.7	0.30	34	1	2.1
6	0.5	0.10	49	1	0.2
8	0.2	0.10	57	1	0.1
10	0.0	0.00	0	0	0.0
TOTALS:	9.9	0.60	27	3	2.6

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2110***

3,442.2 acres

SPECIES: ALL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	61.3	1.10	18	0	10.7
4	24.6	2.10	37	7	21.8
6	10.7	2.00	53	28	6.6
8	5.0	1.70	64	31	2.3
10	2.1	1.10	66	24	0.9
12	1.9	1.50	70	34	0.8
14	1.3	1.30	70	31	0.5
16	0.7	1.00	73	26	0.3
18	1.5	2.60	70	62	0.5
20	1.0	2.20	75	60	0.5
22	1.1	3.00	80	94	0.5
24	10.7	33.50	71	853	2.8
26	1.1	4.00	84	134	0.4
28	11.1	46.00	73	1,238	2.1
30	0.0	0.00	0	0	0.0
32	9.2	52.80	72	1,400	0.4
34	4.1	26.80	79	826	0.1
36	2.8	19.10	79	593	0.3
TOTALS:	150.2	201.80	43	5,441	51.5

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: CW

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.0	0.10	17	0	0.0
4	1.2	0.10	38	0	3.8
6	0.0	0.00	0	0	0.7
8	0.0	0.00	0	0	0.1
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.00	0	0	0.0
28	0.0	0.20	79	6	0.1
30	0.0	0.00	0	0	0.0
32	0.0	0.00	0	0	0.0
34	3.9	26.00	79	800	0.1
36	2.6	17.90	79	552	0.3
TOTALS:	11.7	44.30	53	1,358	5.1

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Wilderness

YEAR: ***2110***

3,442.2 acres

SPECIES: EL

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	9.3	0.20	17	0	2.7
4	3.8	0.30	36	1	3.0
6	0.7	0.10	48	1	0.5
8	0.3	0.10	55	2	0.2
10	0.2	0.10	72	2	0.1
12	0.1	0.10	75	3	0.1
14	0.0	0.00	0	0	0.0
16	0.1	0.20	85	7	0.1
18	0.0	0.00	0	0	0.0
20	0.3	0.70	86	25	0.2
22	0.7	1.90	90	68	0.4
24	0.2	0.60	92	23	0.1
26	0.8	3.00	93	114	0.3
28	1.1	4.50	93	169	0.3
TOTALS:	17.6	11.80	37	415	8.0

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: GA

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	20.5	0.40	21	0	3.2
4	7.8	0.80	46	4	2.9
6	6.4	1.20	59	19	2.3
8	4.1	1.40	66	26	1.5
10	1.6	0.90	68	19	0.6
12	1.7	1.30	70	31	0.6
14	1.3	1.30	70	31	0.5
16	0.6	0.80	70	19	0.2
18	1.4	2.50	70	60	0.5
20	0.6	1.30	70	32	0.2
22	0.3	0.80	71	19	0.1
24	10.4	32.50	71	823	2.6
26	0.0	0.00	0	0	0.0
28	10.0	41.30	71	1,063	1.7
30	0.0	0.00	0	0	0.0
32	8.6	49.30	71	1,287	0.3
TOTALS:	75.3	135.80	53	3,433	17.2

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Wilderness

YEAR: ***2110***

3,442.2 acres

SPECIES: HB

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	9.3	0.20	18	0	2.7
4	3.1	0.20	33	0	2.4
6	1.4	0.30	39	3	1.1
8	0.0	0.00	0	0	0.1
10	0.2	0.10	48	2	0.2
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.10	50	2	0.0
22	0.0	0.00	0	0	0.0
24	0.1	0.30	51	7	0.1
26	0.2	0.90	51	18	0.1
TOTALS:	14.3	2.10	24	31	6.7

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: HI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	8.1	0.10	17	0	2.2
4	1.8	0.10	37	0	0.9
6	0.4	0.10	51	1	0.2
8	0.0	0.00	0	0	0.0
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
26	0.0	0.10	85	3	0.0
28	0.0	0.00	0	0	0.0
30	0.0	0.00	0	0	0.0
32	0.6	3.40	86	113	0.1
34	0.1	0.80	88	26	0.0
36	0.2	1.20	88	41	0.0
TOTALS:	11.2	5.80	28	183	3.4

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

Species Codes: WN - black walnut; CW - eastern cottonwood; EL - elm species; GA - green ash; HB - hackberry species; WI - black willow; QS - shumard oak; WO - bur oak; WK - water oak; HI - pecan; PS - common persimmon; JU - eastern redcedar; CK - chinkapin oak

Wilderness

YEAR: ***2110***

3,442.2 acres

SPECIES: JU

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	1.6	0.10	25	0	1.5
6	0.0	0.00	0	0	0.1
8	0.0	0.00	0	0	0.1
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.1	0.30	46	7	0.1
TOTALS:	1.7	0.40	20	7	1.8

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WI

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	4.0	0.10	18	0	0.0
4	1.3	0.10	32	0	4.2
6	0.0	0.00	0	0	0.6
8	0.0	0.00	0	0	0.1
10	0.0	0.00	0	0	0.0
12	0.0	0.00	0	0	0.0
14	0.0	0.00	0	0	0.0
16	0.0	0.00	0	0	0.0
18	0.0	0.00	0	0	0.0
20	0.0	0.00	0	0	0.0
22	0.0	0.00	0	0	0.0
24	0.0	0.00	0	0	0.0
TOTALS:	5.3	0.20	22	0	4.9

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.

SPECIES: WO

DBH	TPA	BA/A	TOTAL HT	TOTAL CU. FT.	MORTALITY TPA
2	0.0	0.00	0	0	0.0
4	4.0	0.30	33	0	3.2
6	1.2	0.20	47	3	0.9
8	0.3	0.10	58	2	0.2
10	0.0	0.00	0	0	0.0
TOTALS:	5.5	0.60	28	5	4.3

* Terms: DBH - Diameter at breast height; TPA - Trees per acre; BA/A - Basal Area / Acre
* Mortality TPA includes all tree mortality occuring during the preceding growth period.
* Data per acre.