

Structure for database: C:\tinsta90.dbf

Number of data records: 3101

Date of last update : 28/05/92

Field	Field Name	Type	Width	Dec
1	POINT	Numeric	4	
2	QUADSIZE	Numeric	1	
3	DATE	Numeric	6	
4	SPECNO	Numeric	4	
5	SPECNAME	Character	8	
6	TREEND	Numeric	3	
7	DBHOB	Numeric	5	1
8	CIRCUM	Numeric	6	1
9	DOM	Numeric	1	
10	LENDRY1	Numeric	5	1
11	ASPDY1	Numeric	3	
12	LENDRY2	Numeric	5	1
13	ASPDY2	Numeric	3	
14	LENDRY3	Numeric	5	1
15	ASPDY3	Numeric	3	
16	HOLBUTT	Numeric	1	
17	BARK1	Numeric	2	
18	BARK2	Numeric	2	
19	BARK3	Numeric	2	
20	BARK4	Numeric	2	
** Total **			72	

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBH08	Circum.	Dom.	Length	
Size	ddmmyy	No.	Name	No.					Dry	
									Side	
									1	
4187	1	251090	55	BAN	SEM	1	49.0	153.9	0	0.0
4187	1	251090	183	EUC	DIV	2	52.5	165.0	2	0.0
4187	1	251090	183	EUC	DIV	3	82.2	257.2	1	0.0
4187	1	251090	183	EUC	DIV	4	67.3	210.7	2	0.0
4187	2	251090	183	EUC	DIV	5	50.0	157.2	2	0.0
4187	2	251090	183	EUC	DIV	6	31.3	99.5	4	0.0
4187	2	251090	28	ALL	DEC	7	24.6	78.2	0	0.0
4187	2	251090	28	ALL	DEC	8	20.0	62.6	0	0.0
4187	2	251090	28	ALL	DEC	9	15.8	49.9	0	0.0
4187	2	251090	28	ALL	DEC	10	19.5	61.2	0	0.0
4187	2	251090	28	ALL	DEC	11	10.0	31.5	0	0.0
4187	2	251090	28	ALL	DEC	12	10.1	31.6	0	0.0
4187	2	251090	183	EUC	DIV	13	162.0	593.0	1	100.0
4187	2	251090	28	ALL	DEC	14	16.4	52.2	0	0.0
4187	2	251090	28	ALL	DEC	15	26.1	81.8	0	0.0
4187	2	251090	28	ALL	DEC	16	15.8	49.5	0	0.0
4187	2	251090	28	ALL	DEC	17	27.4	86.1	0	0.0
4187	2	251090	28	ALL	DEC	18	56.3	176.8	0	0.0
4187	2	251090	183	EUC	DIV	19	63.0	198.2	1	0.0
4187	2	251090	183	EUC	DIV	20	52.4	164.8	2	0.0
4187	2	251090	28	ALL	DEC	21	23.8	75.2	0	0.0
4288	1	251090	29	ALL	FRA	1	25.3	79.8	0	5.0
4288	1	251090	29	ALL	FRA	2	36.4	113.9	0	73.0
4288	1	251090	29	ALL	FRA	3	32.0	94.9	0	38.0
4288	1	251090	29	ALL	FRA	4	19.8	62.0	0	5.0
4288	1	251090	187	EUC	MAR	5	34.2	107.3	2	0.0
4288	1	251090	29	ALL	FRA	6	20.9	65.5	0	56.0
4288	1	251090	187	EUC	MAR	7	26.2	82.9	2	0.0
4288	1	251090	187	EUC	MAR	8	31.4	98.6	3	0.0
4288	1	251090	187	EUC	MAR	9	61.5	193.2	1	0.0
4288	1	251090	187	EUC	MAR	10	22.9	72.6	4	0.0
4288	1	251090	187	EUC	MAR	11	30.6	96.3	3	12.0
4288	1	251090	187	EUC	MAR	12	43.2	136.0	1	0.0
4288	1	251090	187	EUC	MAR	13	16.7	52.3	4	0.0
4288	1	251090	187	EUC	MAR	14	19.0	59.8	4	0.0
4288	1	251090	187	EUC	MAR	15	27.4	85.2	2	0.0
4288	1	251090	181	EUC	CAL	16	53.0	166.7	1	0.0
4288	1	251090	187	EUC	MAR	17	41.7	131.0	3	0.0
4288	1	251090	187	EUC	MAR	18	35.4	110.1	3	0.0
4288	1	251090	29	ALL	FRA	19	26.5	82.6	0	24.0
4288	1	251090	29	ALL	FRA	20	14.8	46.6	0	0.0
4288	1	251090	187	EUC	MAR	21	27.5	96.5	3	0.0
4288	1	251090	187	EUC	MAR	22	43.2	136.3	1	0.0
4288	1	251090	187	EUC	MAR	23	35.6	110.2	2	0.0
4286	2	251090	185	EUC	GUI	26	42.7	134.8	3	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHQB	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4286	2	251090	185	EUC GUI	27	36.7	115.0	3	10.0
4286	2	251090	181	EUC CAL	28	85.6	269.0	1	0.0
4286	2	251090	185	EUC GUI	29	51.9	163.2	2	0.0
4286	2	251090	185	EUC GUI	30	109.8	345.0	2	15.0
4286	2	251090	185	EUC GUI	31	59.6	186.5	2	23.0
4286	1	251090	185	EUC GUI	1	61.7	194.5	3	75.0
4286	1	251090	185	EUC GUI	2	53.3	167.0	2	5.0
4286	1	251090	181	EUC CAL	3	63.0	189.8	2	0.0
4286	1	251090	185	EUC GUI	4	40.9	129.0	3	0.0
4286	2	251090	354	PER LON	5	11.0	35.5	0	0.0
4286	2	251090	354	PER LON	6	10.3	31.8	0	0.0
4286	2	251090	185	EUC GUI	7	25.5	81.3	4	0.0
4286	2	251090	181	EUC CAL	8	45.0	140.5	3	0.0
4286	2	251090	181	EUC CAL	9	24.4	77.2	4	0.0
4286	2	251090	28	ALL DEC	10	17.3	54.9	0	0.0
4286	2	251090	185	EUC GUI	11	11.0	35.0	4	0.0
4286	2	251090	185	EUC GUI	12	31.8	99.8	4	57.0
4286	2	251090	181	EUC CAL	13	33.0	104.8	4	0.0
4286	2	251090	185	EUC GUI	14	11.2	35.2	4	0.0
4286	2	251090	185	EUC GUI	15	92.1	289.5	2	8.0
4286	2	251090	181	EUC CAL	16	96.7	303.2	1	0.0
4286	2	251090	185	EUC GUI	17	83.2	261.0	1	0.0
4286	2	251090	28	ALL DEC	18	29.0	91.2	0	25.0
4286	2	251090	185	EUC GUI	19	65.0	190.0	2	0.0
4286	2	251090	181	EUC CAL	20	71.9	226.2	2	0.0
4286	2	251090	185	EUC GUI	21	46.0	128.2	3	0.0
4286	2	251090	185	EUC GUI	22	23.9	75.6	4	0.0
4286	2	251090	181	EUC CAL	23	49.4	155.5	2	0.0
4286	2	251090	181	EUC CAL	24	43.4	136.4	4	50.0
4286	2	251090	181	EUC CAL	25	55.9	175.8	2	0.0
4285	1	241090	181	EUC CAL	1	45.5	143.0	3	0.0
4285	1	241090	181	EUC CAL	2	75.0	236.0	2	0.0
4285	1	241090	181	EUC CAL	3	14.6	45.9	3	0.0
4285	1	241090	28	ALL DEC	4	18.6	59.0	0	0.0
4285	1	241090	181	EUC CAL	5	12.0	38.2	4	0.0
4285	1	241090	28	ALL DEC	6	31.0	94.5	0	0.0
4285	1	241090	181	EUC CAL	7	59.7	188.0	1	0.0
4285	1	241090	187	EUC MAR	8	21.3	67.0	3	0.0
4285	1	241090	187	EUC MAR	9	41.0	126.2	3	0.0
4285	1	241090	187	EUC MAR	10	16.4	52.0	4	0.0
4285	1	241090	187	EUC MAR	11	23.0	64.0	3	0.0
4285	1	241090	185	EUC GUI	12	46.5	146.7	2	0.0
4285	1	241090	185	EUC GUI	13	61.7	194.0	2	0.0
4285	1	241090	181	EUC CAL	14	30.5	96.0	3	0.0
4285	1	241090	185	EUC GUI	15	37.2	117.2	4	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHDB	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4259	1	241090	28	ALL	DEC	1	43.5	136.0	0.0
4259	1	241090	28	ALL	DEC	2	31.4	99.0	20.0
4259	1	241090	28	ALL	DEC	3	44.9	140.0	5.0
4259	1	241090	181	EUC	CAL	4	87.6	275.0	0.0
4259	2	241090	185	EUC	GUI	5	18.8	58.9	4.0
4259	2	241090	181	EUC	CAL	6	121.6	382.3	1.0
4259	2	241090	183	EUC	DIV	7	108.0	339.0	1.0
4259	2	241090	485	TRY	FLO	8	13.8	43.2	0.0
4259	2	241090	181	EUC	CAL	9	25.3	79.5	4.0
4259	2	241090	28	ALL	DEC	10	17.6	55.5	6.0
4259	2	241090	28	ALL	DEC	11	19.5	60.1	0.0
4259	2	241090	28	ALL	DEC	12	32.6	102.5	25.0
4259	2	241090	183	EUC	DIV	13	42.1	133.0	4.0
4259	2	241090	28	ALL	DEC	14	36.2	110.4	30.0
4259	2	241090	181	EUC	CAL	15	85.4	268.0	2.0
4259	2	241090	183	EUC	DIV	16	13.9	44.0	4.0
4259	2	241090	51	BAN	GRA	17	11.4	36.2	0.0
4259	2	241090	181	EUC	CAL	18	61.9	194.8	3.0
4259	2	241090	183	EUC	DIV	19	83.0	261.0	1.0
4259	2	241090	181	EUC	CAL	20	42.3	133.9	3.0
4259	2	241090	185	EUC	GUI	21	14.3	45.0	4.0
4259	2	241090	185	EUC	GUI	22	117.1	368.5	1.0
4259	2	241090	181	EUC	CAL	23	100.5	315.5	2.0
4259	2	241090	28	ALL	DEC	24	31.7	99.5	48.0
4259	2	241090	28	ALL	DEC	25	34.7	109.0	12.0
4259	2	241090	183	EUC	DIV	26	105.3	331.5	1.0
4003	1	241090	181	EUC	CAL	1	71.0	220.0	2.0
4003	1	241090	187	EUC	MAR	2	43.9	138.0	15.0
4003	1	241090	187	EUC	MAR	3	28.6	89.8	4.0
4003	1	241090	187	EUC	MAR	4	10.1	32.6	4.0
4003	1	241090	187	EUC	MAR	5	67.4	210.8	1.0
4003	1	241090	181	EUC	CAL	6	19.8	62.5	3.0
4003	1	241090	187	EUC	MAR	7	22.5	70.0	4.0
4003	1	241090	181	EUC	CAL	8	19.8	62.5	4.0
4003	1	241090	181	EUC	CAL	9	28.1	68.5	3.0
4003	1	241090	187	EUC	MAR	10	70.7	222.0	1.0
4003	1	241090	187	EUC	MAR	11	32.2	100.5	2.0
4003	1	241090	187	EUC	MAR	12	37.0	115.5	2.0
4003	1	241090	51	BAN	GRA	13	20.5	65.0	0.0
4003	1	241090	187	EUC	MAR	14	29.5	92.2	3.0
4003	1	241090	187	EUC	MAR	15	22.1	69.9	3.0
4003	1	241090	187	EUC	MAR	16	14.4	45.0	4.0
4003	1	241090	187	EUC	MAR	17	51.2	161.0	1.0
4003	1	241090	51	BAN	GRA	18	10.5	32.2	2.0
4003	1	241090	187	EUC	MAR	19	39.9	125.0	3.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
	Size	ddmmyy	No.	Name	No.				Dry	
									Side	
									1	
4003	1	241090	187	EUC	MAR	20	28.0	88.0	3	0.0
4003	1	241090	181	EUC	CAL	21	23.2	73.0	2	0.0
4003	1	241090	187	EUC	MAR	22	41.8	131.5	1	0.0
4003	1	241090	181	EUC	CAL	23	95.8	301.0	1	0.0
4002	2	241090	183	EUC	DIV	26	99.5	321.2	1	56.0
4002	2	241090	181	EUC	CAL	27	54.0	169.8	2	0.0
4002	2	241090	181	EUC	CAL	28	101.0	318.0	1	0.0
4002	2	241090	181	EUC	CAL	29	43.2	136.0	3	0.0
4002	2	241090	181	EUC	CAL	30	49.0	154.0	2	0.0
4002	2	241090	181	EUC	CAL	31	11.7	37.0	4	0.0
4002	2	241090	181	EUC	CAL	32	39.9	125.0	4	35.0
4002	2	241090	181	EUC	CAL	33	18.3	57.0	4	0.0
4002	2	241090	183	EUC	DIV	34	10.0	31.6	4	0.0
4002	2	241090	183	EUC	DIV	35	130.0	408.0	1	16.0
4002	1	241090	181	EUC	CAL	1	14.7	44.0	4	5.0
4002	1	241090	181	EUC	CAL	2	34.6	118.0	3	0.0
4002	1	241090	181	EUC	CAL	3	38.2	119.5	3	0.0
4002	1	241090	181	EUC	CAL	4	28.3	88.0	3	0.0
4002	1	241090	181	EUC	CAL	5	52.5	165.0	2	0.0
4002	1	241090	181	EUC	CAL	6	63.2	198.2	2	0.0
4002	1	241090	183	EUC	DIV	7	129.1	405.0	1	0.0
4002	2	241090	181	EUC	CAL	8	13.9	34.5	4	3.0
4002	2	241090	181	EUC	CAL	9	61.7	194.5	2	0.0
4002	2	241090	181	EUC	CAL	10	14.7	46.0	4	0.0
4002	2	241090	181	EUC	CAL	11	38.3	120.0	4	0.0
4002	2	241090	181	EUC	CAL	12	28.3	88.8	4	0.0
4002	2	241090	181	EUC	CAL	13	14.4	45.5	4	0.0
4002	2	241090	183	EUC	DIV	14	12.3	38.8	4	0.0
4002	2	241090	183	EUC	DIV	15	21.4	67.0	3	0.0
4002	2	241090	183	EUC	DIV	16	14.3	45.0	3	0.0
4002	2	241090	183	EUC	DIV	17	23.6	74.5	3	0.0
4002	2	241090	183	EUC	DIV	18	11.7	37.0	4	0.0
4002	2	241090	183	EUC	DIV	19	19.8	51.5	3	0.0
4002	2	241090	183	EUC	DIV	20	13.3	42.0	4	0.0
4002	2	241090	181	EUC	CAL	21	43.7	139.2	2	0.0
4002	2	241090	181	EUC	CAL	22	45.0	141.5	2	0.0
4002	2	241090	183	EUC	DIV	23	18.6	59.0	2	0.0
4002	2	241090	181	EUC	CAL	24	25.1	79.2	2	0.0
4002	2	241090	183	EUC	DIV	25	12.3	39.5	3	0.0
4014	1	231090	187	EUC	MAR	1	12.9	40.1	3	0.0
4014	1	231090	181	EUC	CAL	2	46.3	146.0	3	0.0
4014	1	231090	185	EUC	GUI	3	31.8	101.5	2	10.0
4014	1	231090	185	EUC	GUI	4	25.6	80.0	2	15.0
4014	1	231090	185	EUC	GUI	5	13.8	44.0	4	0.0
4014	1	231090	181	EUC	CAL	6	29.5	93.0	2	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
	Size	ddmmyy	No.	Name	No.				Dry	
									Side	
									1	
4014	1	231090	181	EUC	CAL	7	31.4	99.0	2	0.0
4014	1	231090	181	EUC	CAL	8	10.5	33.5	4	0.0
4014	1	231090	181	EUC	CAL	9	28.0	67.2	3	0.0
4014	1	231090	181	EUC	CAL	10	11.0	31.5	4	0.0
4014	1	231090	185	EUC	GUI	11	93.7	294.0	1	25.0
4014	1	231090	187	EUC	MAR	12	99.0	311.0	1	15.0
4014	1	231090	185	EUC	GUI	13	30.8	96.5	2	0.0
4014	1	231090	185	EUC	GUI	14	11.0	34.3	3	0.0
4014	1	231090	185	EUC	GUI	15	15.8	50.0	3	0.0
4013	1	231090	187	EUC	MAR	1	79.6	250.0	1	57.0
4013	1	231090	181	EUC	CAL	2	15.0	47.0	4	0.0
4013	1	231090	181	EUC	CAL	3	11.2	35.5	4	0.0
4013	1	231090	181	EUC	CAL	4	23.9	74.0	3	0.0
4013	1	231090	181	EUC	CAL	5	10.3	33.0	4	0.0
4013	1	231090	181	EUC	CAL	6	15.2	47.2	3	0.0
4013	1	231090	187	EUC	MAR	7	62.3	195.7	1	0.0
4013	1	231090	28	ALL	DEC	8	38.0	118.5	0	0.0
4013	1	231090	181	EUC	CAL	9	124.8	392.0	1	0.0
4013	1	231090	28	ALL	DEC	10	39.7	124.5	0	0.0
4013	1	231090	28	ALL	DEC	11	13.8	43.0	0	0.0
4013	1	231090	181	EUC	CAL	12	13.9	44.5	3	0.0
4013	1	231090	28	ALL	DEC	13	15.8	54.0	0	0.0
4013	1	231090	181	EUC	CAL	14	10.7	33.6	4	0.0
4013	1	231090	187	EUC	MAR	15	48.7	153.0	2	0.0
4013	1	231090	187	EUC	MAR	16	25.9	81.2	2	0.0
4013	1	231090	187	EUC	MAR	17	12.1	38.2	4	0.0
4013	1	231090	181	EUC	CAL	18	58.5	184.0	1	0.0
4013	1	231090	28	ALL	DEC	19	22.4	70.0	0	0.0
4013	1	231090	181	EUC	CAL	20	15.5	49.5	3	0.0
4013	1	231090	181	EUC	CAL	21	13.8	44.0	4	0.0
4223	1	301090	187	EUC	MAR	1	53.4	167.5	1	0.0
4223	1	301090	187	EUC	MAR	2	25.0	79.0	3	0.0
4223	1	301090	187	EUC	MAR	3	36.0	113.2	2	0.0
4223	1	301090	51	BAN	GRA	4	15.2	47.7	0	0.0
4223	1	301090	51	BAN	GRA	5	15.2	47.7	0	0.0
4223	1	301090	187	EUC	MAR	6	68.2	214.5	1	37.0
4223	1	301090	187	EUC	MAR	7	17.1	54.0	4	0.0
4223	1	301090	187	EUC	MAR	8	57.7	118.4	1	0.0
4223	1	301090	181	EUC	CAL	9	19.3	60.5	4	0.0
4223	1	301090	51	BAN	GRA	10	21.9	69.0	0	7.0
4223	1	301090	187	EUC	MAR	11	75.8	238.9	1	0.0
4223	1	301090	187	EUC	MAR	12	40.6	128.1	2	0.0
4223	1	301090	187	EUC	MAR	13	67.2	211.0	1	0.0
4223	1	301090	51	BAN	GRA	14	10.2	32.1	0	0.0
4223	1	301090	187	EUC	MAR	15	69.5	218.0	1	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBH08	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4223	1	301090	187	EUC	MAR	16	54.0	169.5	1 0.0
4198	2	301090	185	EUC	GUI	26	41.8	181.3	2 0.0
4198	2	301090	185	EUC	GUI	27	117.6	359.9	3 71.0
4198	2	301090	181	EUC	CAL	28	34.1	107.4	2 0.0
4198	2	301090	187	EUC	MAR	29	14.0	44.0	4 0.0
4198	2	301090	185	EUC	GUI	30	21.4	66.4	3 0.0
4198	2	301090	185	EUC	GUI	31	19.7	62.3	4 0.0
4198	2	301090	181	EUC	CAL	32	32.2	105.0	2 0.0
4198	2	301090	187	EUC	MAR	33	46.1	144.2	4 72.0
4198	2	301090	181	EUC	CAL	34	42.9	135.0	2 0.0
4198	2	301090	187	EUC	MAR	35	61.8	194.9	1 0.0
4198	2	301090	181	EUC	CAL	36	20.0	63.1	4 0.0
4198	2	301090	187	EUC	MAR	37	41.0	129.0	1 0.0
4198	2	301090	185	EUC	GUI	38	14.9	47.0	4 11.0
4198	2	301090	185	EUC	GUI	39	20.8	65.1	3 2.0
4198	2	301090	185	EUC	GUI	40	18.5	58.3	3 0.0
4198	2	301090	181	EUC	CAL	41	13.4	42.8	4 0.0
4198	2	301090	185	EUC	GUI	42	27.0	85.5	2 0.0
4198	2	301090	187	EUC	MAR	43	33.8	106.1	3 0.0
4198	2	301090	187	EUC	MAR	44	79.9	251.0	1 0.0
4198	2	301090	51	BAN	GRA	45	11.0	34.6	0 0.0
4198	2	301090	181	EUC	CAL	46	13.7	43.1	3 0.0
4198	2	301090	51	BAN	GRA	47	11.7	37.1	0 0.0
4198	2	301090	185	EUC	GUI	48	53.5	168.0	1 0.0
4198	2	301090	181	EUC	CAL	49	22.0	63.2	3 0.0
4198	2	301090	185	EUC	GUI	50	49.1	154.0	1 0.0
4198	1	301090	187	EUC	MAR	1	19.2	60.5	4 0.0
4198	1	301090	187	EUC	MAR	2	24.1	74.7	3 0.0
4198	1	301090	185	EUC	GUI	3	27.8	87.3	4 0.0
4198	1	301090	187	EUC	MAR	4	21.1	66.0	2 0.0
4198	1	301090	185	EUC	GUI	5	25.2	79.2	4 0.0
4198	1	301090	187	EUC	MAR	6	103.5	324.8	1 0.0
4198	1	301090	181	EUC	CAL	7	26.9	84.1	3 0.0
4198	1	301090	185	EUC	GUI	8	67.6	212.5	1 9.0
4198	1	301090	51	BAN	GRA	9	14.8	46.3	0 0.0
4198	1	301090	187	EUC	MAR	10	23.2	72.6	4 6.0
4198	1	301090	187	EUC	MAR	11	11.4	35.2	4 0.0
4198	1	301090	181	EUC	CAL	12	122.4	384.3	1 0.0
4198	2	301090	185	EUC	GUI	13	99.2	311.9	1 88.0
4198	2	301090	51	BAN	GRA	14	12.5	39.1	0 0.0
4198	2	301090	185	EUC	GUI	15	12.1	38.6	4 0.0
4198	2	301090	185	EUC	GUI	16	22.6	70.6	2 0.0
4198	2	301090	181	EUC	CAL	17	86.8	272.0	2 4.0
4198	2	301090	181	EUC	CAL	18	25.5	80.2	4 0.0
4198	2	301090	185	EUC	GUI	19	26.0	81.9	2 0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
	Size	ddmmyy	No.	Name	No.				Dry	
									Side	
									1	
4198	2	301090	185	EUC	GUI	20	35.0	96.0	2	36.0
4198	2	301090	185	EUC	GUI	21	32.9	104.0	3	0.0
4198	2	301090	185	EUC	GUI	22	12.5	39.0	4	0.0
4198	2	301090	181	EUC	CAL	23	121.1	380.5	1	0.0
4198	2	301090	187	EUC	MAR	24	17.6	55.0	4	0.0
4198	2	301090	185	EUC	GUI	25	68.3	214.9	4	0.0
4005	1	301090	185	EUC	GUI	1	15.6	48.0	4	0.0
4005	1	301090	181	EUC	CAL	2	31.5	98.0	2	0.0
4005	1	301090	187	EUC	MAR	3	11.7	31.1	4	0.0
4005	1	301090	185	EUC	GUI	4	13.3	41.6	4	0.0
4005	1	301090	185	EUC	GUI	5	16.0	50.0	3	0.0
4005	1	301090	181	EUC	CAL	6	42.2	134.0	1	0.0
4005	1	301090	181	EUC	CAL	7	20.4	63.9	4	0.0
4005	1	301090	185	EUC	GUI	8	23.2	72.8	3	0.0
4005	1	301090	185	EUC	GUI	9	15.6	49.0	4	0.0
4005	1	301090	181	EUC	CAL	10	27.9	87.9	3	0.0
4005	1	301090	185	EUC	GUI	11	22.6	70.9	3	0.0
4005	1	301090	185	EUC	GUI	12	22.8	71.0	2	0.0
4005	1	301090	185	EUC	GUI	13	16.1	50.6	4	0.0
4005	1	301090	185	EUC	GUI	14	18.8	58.0	4	0.0
4005	1	301090	185	EUC	GUI	15	46.0	144.0	1	0.0
4005	1	301090	185	EUC	GUI	16	15.0	48.0	4	0.0
4005	1	301090	185	EUC	GUI	17	47.0	128.0	2	12.0
4005	1	301090	181	EUC	CAL	18	107.7	339.0	1	0.0
4005	1	301090	51	BAN	GRA	19	15.4	48.8	0	3.0
4005	1	301090	185	EUC	GUI	20	11.4	36.3	4	0.0
4005	1	301090	187	EUC	MAR	21	31.5	99.0	2	0.0
4200	1	301090	181	EUC	CAL	1	11.1	35.0	4	0.0
4200	1	301090	187	EUC	MAR	2	39.1	123.0	1	0.0
4200	1	301090	187	EUC	MAR	3	12.0	38.0	4	0.0
4200	1	301090	181	EUC	CAL	4	26.0	83.0	2	0.0
4200	1	301090	187	EUC	MAR	5	15.6	49.0	4	0.0
4200	1	301090	187	EUC	MAR	6	11.2	35.0	3	0.0
4200	1	301090	181	EUC	CAL	7	13.5	42.0	3	0.0
4200	1	301090	187	EUC	MAR	8	13.8	43.2	4	0.0
4200	1	301090	181	EUC	CAL	9	17.6	55.3	4	0.0
4200	1	301090	181	EUC	CAL	10	14.8	46.7	4	0.0
4200	1	301090	187	EUC	MAR	11	23.2	72.8	3	2.0
4200	1	301090	187	EUC	MAR	12	18.2	57.5	4	8.0
4200	1	301090	181	EUC	CAL	13	12.6	38.0	4	0.0
4200	1	301090	187	EUC	MAR	14	99.0	310.2	1	130.0
4200	1	301090	187	EUC	MAR	15	11.9	37.6	3	0.0
4200	1	301090	187	EUC	MAR	16	11.8	36.9	3	0.0
4200	1	301090	187	EUC	MAR	17	38.2	120.0	1	0.0
4200	1	301090	181	EUC	CAL	18	20.7	65.0	3	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
	Size	ddmmyy	No.	Name	No.				Dry	
									Side	
									1	
4200	1	301090	181	EUC	CAL	19	24.5	76.2	2	0.0
4200	1	301090	187	EUC	MAR	20	11.2	35.5	4	2.0
4200	1	301090	187	EUC	MAR	21	11.7	36.9	4	0.0
4200	1	301090	187	EUC	MAR	22	11.7	36.9	4	0.0
4200	1	301090	181	EUC	CAL	23	11.4	36.2	4	0.0
4200	1	301090	187	EUC	MAR	24	19.8	62.2	2	0.0
4190	1	311090	185	EUC	GUI	1	28.9	91.0	3	0.0
4190	1	311090	28	ALL	DEC	2	28.3	89.2	0	0.0
4190	1	311090	185	EUC	GUI	3	43.1	135.0	2	0.0
4190	1	311090	185	EUC	GUI	4	31.5	99.0	3	0.0
4190	1	311090	185	EUC	GUI	5	22.3	73.0	4	4.0
4190	1	311090	183	EUC	DIV	6	155.0	486.8	1	167.0
4190	1	311090	185	EUC	GUI	7	82.4	259.0	3	170.0
4190	1	311090	185	EUC	GUI	8	21.0	66.0	3	0.0
4190	1	311090	28	ALL	DEC	9	12.5	48.6	0	0.0
4190	1	311090	185	EUC	GUI	10	18.6	58.5	3	0.0
4190	1	311090	185	EUC	GUI	11	11.1	35.3	4	0.0
4190	1	311090	185	EUC	GUI	12	16.8	52.3	4	0.0
4190	1	311090	185	EUC	GUI	13	26.7	84.0	3	0.0
4190	1	311090	185	EUC	GUI	14	13.9	44.0	4	0.0
4190	1	311090	185	EUC	GUI	15	13.6	42.5	4	0.0
4190	1	311090	185	EUC	GUI	16	25.4	80.0	2	0.0
4190	1	311090	185	EUC	GUI	17	24.2	76.2	4	0.0
4192	2	311090	181	EUC	CAL	26	80.1	251.6	1	0.0
4192	2	311090	183	EUC	DIV	27	14.1	44.7	4	0.0
4192	2	311090	183	EUC	DIV	28	18.9	59.5	4	0.0
4192	2	311090	187	EUC	MAR	29	134.9	424.5	1	0.0
4192	2	311090	183	EUC	DIV	30	38.6	121.5	3	0.0
4192	1	311090	181	EUC	CAL	1	41.1	129.6	5	2.0
4192	1	311090	183	EUC	DIV	2	46.7	147.0	2	0.0
4192	1	311090	181	EUC	CAL	3	94.7	298.0	1	0.0
4192	1	311090	181	EUC	CAL	4	61.4	193.0	2	0.0
4192	1	311090	187	EUC	MAR	5	97.2	305.0	1	0.0
4192	1	311090	187	EUC	MAR	6	87.2	274.0	1	0.0
4192	1	311090	181	EUC	CAL	7	89.9	257.9	2	0.0
4192	1	311090	181	EUC	CAL	8	20.7	64.9	4	0.0
4192	1	311090	183	EUC	DIV	9	24.2	74.9	3	0.0
4192	1	311090	183	EUC	DIV	10	20.1	63.0	3	0.0
4192	2	311090	183	EUC	DIV	11	26.1	82.0	3	0.0
4192	2	311090	181	EUC	CAL	12	61.6	194.2	2	0.0
4192	2	311090	181	EUC	CAL	13	77.8	244.8	2	0.0
4192	2	311090	183	EUC	DIV	14	198.7	624.0	1	355.0
4192	2	311090	183	EUC	DIV	15	29.8	94.0	3	0.0
4192	2	311090	28	ALL	DEC	16	37.8	118.8	0	50.0
4192	2	311090	28	ALL	DEC	17	47.1	148.0	0	43.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
	Size	ddmmyy	No.	Name	No.				Dry	
									Side	
									1	
4192	2	311090	181	EUC	CAL	18	84.7	266.0	2	0.0
4192	2	311090	181	EUC	CAL	19	59.2	186.1	2	0.0
4192	2	311090	28	ALL	DEC	20	57.7	181.0	0	0.0
4192	1	311090	187	EUC	MAR	21	108.0	316.6	1	0.0
4192	2	311090	181	EUC	CAL	22	87.6	275.2	2	0.0
4192	2	311090	183	EUC	DIV	23	29.0	90.8	3	0.0
4192	2	311090	183	EUC	DIV	24	38.2	120.0	3	0.0
4192	2	311090	183	EUC	DIV	25	21.9	69.3	3	0.0
4191	1	311090	181	EUC	CAL	1	96.8	305.0	1	0.0
4191	1	311090	181	EUC	CAL	2	65.7	206.0	2	0.0
4191	1	311090	183	EUC	DIV	3	11.7	37.0	4	0.0
4191	1	311090	183	EUC	DIV	4	18.1	57.2	3	0.0
4191	1	311090	28	ALL	DEC	5	17.7	55.2	0	0.0
4191	1	311090	183	EUC	DIV	6	14.4	45.0	4	0.0
4191	1	311090	28	ALL	DEC	7	15.6	48.7	0	0.0
4191	1	311090	28	ALL	DEC	8	12.4	39.1	0	0.0
4191	1	311090	28	ALL	DEC	9	12.4	39.1	0	0.0
4191	1	311090	181	EUC	CAL	10	77.4	243.5	2	0.0
4191	1	311090	181	EUC	CAL	11	97.2	305.2	1	0.0
4191	1	311090	187	EUC	MAR	12	66.2	208.0	2	0.0
4191	1	311090	187	EUC	MAR	13	10.1	31.8	4	0.0
4191	1	311090	187	EUC	MAR	14	54.7	171.8	2	38.0
4191	1	311090	187	EUC	MAR	15	16.3	51.2	4	0.0
4193	1	311090	183	EUC	DIV	1	142.5	447.9	1	0.0
4193	1	311090	183	EUC	DIV	2	82.9	216.0	2	32.0
4193	1	311090	183	EUC	DIV	3	65.3	204.0	2	11.0
4193	2	311090	183	EUC	DIV	4	84.0	252.6	4	39.0
4193	2	311090	181	EUC	CAL	5	75.6	237.6	2	0.0
4193	2	311090	183	EUC	DIV	6	79.4	249.3	1	0.0
4193	2	311090	183	EUC	DIV	7	31.6	99.6	3	0.0
4193	2	311090	183	EUC	DIV	8	157.8	495.9	1	65.0
4193	2	311090	183	EUC	DIV	9	74.0	221.2	2	0.0
4193	2	311090	183	EUC	DIV	10	27.6	87.0	3	0.0
4193	2	311090	183	EUC	DIV	11	182.0	572.5	2	513.0
4186	1	311090	181	EUC	CAL	1	93.6	263.2	1	0.0
4186	1	311090	181	EUC	CAL	2	20.1	63.2	3	0.0
4186	1	311090	28	ALL	DEC	3	13.1	40.2	0	0.0
4186	1	311090	181	EUC	CAL	4	22.2	69.8	4	0.0
4186	1	311090	181	EUC	CAL	5	14.6	45.9	4	0.0
4186	1	311090	187	EUC	MAR	6	105.0	316.1	1	0.0
4186	1	311090	181	EUC	CAL	7	11.4	36.1	4	0.0
4186	1	311090	183	EUC	DIV	8	31.0	97.1	3	0.0
4186	1	311090	187	EUC	MAR	9	98.7	310.0	1	0.0
4186	1	311090	187	EUC	MAR	10	12.8	39.8	4	0.0
4186	1	311090	28	ALL	DEC	11	38.0	119.6	0	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
	Size	ddmmyy	No.	Name	No.				Dry	
									Side	
									1	
4186	1	311090	181	EUC	CAL	12	38.7	121.5	2	0.0
4186	1	311090	181	EUC	CAL	13	42.0	132.0	2	0.0
4186	1	311090	181	EUC	CAL	14	53.8	168.9	4	43.0
4186	1	311090	28	ALL	DEC	15	19.5	61.5	0	0.0
4186	1	311090	28	ALL	DEC	16	16.9	53.2	0	0.0
4186	1	311090	28	ALL	DEC	17	13.7	43.0	0	0.0
4186	1	311090	28	ALL	DEC	18	35.0	109.8	0	37.0
4186	1	311090	28	ALL	DEC	19	45.7	144.0	0	0.0
4182	2	11190	185	EUC	GUI	51	16.2	50.5	4	0.0
4182	2	11190	185	EUC	GUI	52	30.7	96.5	2	0.0
4182	2	11190	181	EUC	CAL	53	16.5	52.0	4	0.0
4182	2	11190	181	EUC	CAL	54	39.3	123.5	2	0.0
4182	2	11190	185	EUC	GUI	55	41.7	131.0	1	0.0
4182	2	11190	185	EUC	GUI	56	13.9	43.6	3	0.0
4182	2	11190	183	EUC	DIV	57	15.0	47.2	3	0.0
4182	2	11190	185	EUC	GUI	58	12.9	40.5	4	0.0
4182	2	11190	185	EUC	GUI	69	11.0	34.5	4	0.0
4182	2	11190	185	EUC	GUI	60	16.2	51.0	4	0.0
4182	2	11190	185	EUC	GUI	61	25.7	80.6	2	0.0
4182	2	11190	185	EUC	GUI	62	16.0	50.2	3	0.0
4182	2	11190	185	EUC	GUI	63	14.1	44.3	4	0.0
4182	2	11190	185	EUC	GUI	64	13.5	42.5	4	0.0
4182	2	11190	185	EUC	GUI	26	85.5	269.0	2	35.0
4182	2	11190	183	EUC	DIV	27	24.0	75.4	2	5.0
4182	2	11190	185	EUC	GUI	28	21.7	64.9	3	0.0
4182	2	11190	183	EUC	DIV	29	18.7	59.0	4	0.0
4182	2	11190	185	EUC	GUI	30	18.8	58.5	4	0.0
4182	2	11190	181	EUC	CAL	31	71.4	224.3	2	0.0
4182	2	11190	183	EUC	DIV	32	26.8	84.2	3	0.0
4182	2	11190	185	EUC	GUI	33	12.6	39.7	4	0.0
4182	2	11190	183	EUC	DIV	34	33.3	104.8	1	0.0
4182	2	11190	185	EUC	GUI	35	19.9	62.5	2	0.0
4182	2	11190	185	EUC	GUI	36	10.2	32.1	4	0.0
4182	2	11190	183	EUC	DIV	37	10.9	34.5	4	0.0
4182	2	11190	185	EUC	GUI	38	12.2	38.8	4	0.0
4182	2	11190	183	EUC	DIV	39	37.5	117.5	1	0.0
4182	2	11190	185	EUC	GUI	40	20.4	64.2	3	0.0
4182	2	11190	185	EUC	GUI	41	23.3	73.2	3	0.0
4182	2	11190	185	EUC	GUI	42	25.0	78.5	3	0.0
4182	2	11190	185	EUC	GUI	43	10.7	33.5	4	0.0
4182	2	11190	185	EUC	GUI	44	13.0	40.5	4	0.0
4182	2	11190	185	EUC	GUI	45	14.0	44.0	4	0.0
4182	2	11190	183	EUC	DIV	46	18.4	58.2	3	0.0
4182	2	11190	185	EUC	GUI	47	50.3	156.5	1	0.0
4182	2	11190	185	EUC	GUI	48	17.3	55.5	4	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
	Size	ddmmyy	No.	Name	No.				Dry	
									Side	
									1	
4182	2	11190	185	EUC	GUI	49	26.3	82.9	2	0.0
4182	2	11190	185	EUC	GUI	50	11.6	36.2	4	0.0
4182	1	11190	181	EUC	CAL	1	47.2	148.5	3	0.0
4182	1	11190	185	EUC	GUI	2	83.5	262.5	2	104.0
4182	1	11190	185	EUC	GUI	3	15.2	48.1	4	0.0
4182	1	11190	185	EUC	GUI	4	10.8	34.0	4	0.0
4182	1	11190	185	EUC	GUI	5	21.0	66.0	3	0.0
4182	1	11190	185	EUC	GUI	6	29.2	92.0	3	0.0
4182	1	11190	185	EUC	GUI	7	17.7	55.2	4	0.0
4182	1	11190	185	EUC	GUI	8	10.1	31.6	4	0.0
4182	1	11190	183	EUC	DIV	9	11.8	57.2	4	0.0
4182	1	11190	183	EUC	DIV	10	133.0	417.8	1	0.0
4182	1	11190	185	EUC	GUI	11	14.1	44.6	4	0.0
4182	1	11190	185	EUC	GUI	12	22.6	70.5	3	0.0
4182	2	11190	181	EUC	CAL	13	49.5	155.5	3	0.0
4182	2	11190	181	EUC	CAL	14	10.2	32.1	4	0.0
4182	2	11190	185	EUC	GUI	15	15.7	49.3	4	0.0
4182	2	11190	185	EUC	GUI	16	11.7	37.0	4	0.0
4182	2	11190	185	EUC	GUI	17	17.2	54.0	4	0.0
4182	2	11190	181	EUC	CAL	18	86.4	271.0	2	17.0
4182	2	11190	28	ALL	DEC	19	12.1	37.2	0	0.0
4182	2	11190	185	EUC	GUI	20	34.5	108.4	3	0.0
4182	2	11190	185	EUC	GUI	21	13.5	42.5	4	0.0
4182	2	11190	185	EUC	GUI	22	26.7	83.6	3	0.0
4182	2	11190	185	EUC	GUI	23	20.7	65.4	4	0.0
4182	2	11190	185	EUC	GUI	24	19.4	61.0	4	0.0
4182	2	11190	185	EUC	GUI	25	24.5	77.0	3	19.0
4184	1	11190	181	EUC	CAL	27	20.0	62.9	3	0.0
4184	1	11190	187	EUC	MAR	28	11.9	38.0	4	0.0
4184	1	11190	181	EUC	CAL	29	13.0	40.2	4	0.0
4184	1	11190	181	EUC	CAL	1	71.0	223.0	1	0.0
4184	1	11190	187	EUC	MAR	2	14.5	43.7	4	0.0
4184	1	11190	51	BAN	GRA	3	14.8	47.0	0	0.0
4184	1	11190	187	EUC	MAR	4	63.8	200.1	1	0.0
4184	1	11190	185	EUC	GUI	5	27.5	86.2	3	0.0
4184	1	11190	185	EUC	GUI	6	21.1	65.2	3	0.0
4184	1	11190	185	EUC	GUI	7	35.5	111.5	2	0.0
4184	1	11190	185	EUC	GUI	8	11.9	37.2	4	0.0
4184	1	11190	185	EUC	GUI	9	27.1	85.0	3	0.0
4184	1	11190	185	EUC	GUI	10	25.9	80.5	3	0.0
4184	1	11190	51	BAN	GRA	11	10.7	34.1	0	0.0
4184	1	11190	187	EUC	MAR	12	40.2	126.0	3	0.0
4184	1	11190	187	EUC	MAR	13	86.1	270.5	1	0.0
4184	1	11190	185	EUC	GUI	14	10.7	34.2	4	0.0
4184	1	11190	51	BAN	GRA	15	12.4	39.2	0	0.0

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FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
	Size	ddmmyy	No.	Name	No.				Dry	
									Side	
									1	
4184	1	11190	185	EUC	GUI	16	31.6	99.3	2	0.0
4184	1	11190	185	EUC	GUI	17	28.4	89.4	3	0.0
4184	1	11190	185	EUC	GUI	18	18.4	58.0	3	0.0
4184	1	11190	51	BAN	GRA	19	15.3	48.2	0	0.0
4184	1	11190	185	EUC	GUI	20	38.3	120.0	2	0.0
4184	1	11190	185	EUC	GUI	21	11.6	35.5	4	0.0
4184	1	11190	51	BAN	GRA	22	11.4	36.5	0	0.0
4184	1	11190	51	BAN	GRA	23	12.4	37.2	0	0.0
4184	1	11190	187	EUC	MAR	24	41.5	130.2	1	0.0
4184	1	11190	51	BAN	GRA	25	11.2	35.2	0	0.0
4184	1	11190	187	EUC	MAR	26	65.0	204.0	1	0.0
4183	1	11190	185	EUC	GUI	1	24.7	76.9	2	0.0
4183	1	11190	185	EUC	GUI	2	14.6	45.9	4	0.0
4183	1	11190	185	EUC	GUI	3	10.5	33.0	4	0.0
4183	1	11190	185	EUC	GUI	4	12.6	40.0	4	0.0
4183	1	11190	185	EUC	GUI	5	12.1	38.0	4	0.0
4183	1	11190	185	EUC	GUI	6	27.0	85.0	2	0.0
4183	1	11190	185	EUC	GUI	7	12.1	38.0	4	0.0
4183	1	11190	185	EUC	GUI	8	10.7	33.5	4	0.0
4183	1	11190	185	EUC	GUI	9	20.8	65.0	2	0.0
4183	1	11190	185	EUC	GUI	10	11.1	35.2	3	0.0
4183	1	11190	185	EUC	GUI	11	14.6	46.0	4	0.0
4183	1	11190	185	EUC	GUI	12	20.0	62.0	3	0.0
4183	1	11190	185	EUC	GUI	13	25.2	92.0	2	0.0
4183	1	11190	181	EUC	CAL	14	81.3	255.3	1	0.0
4183	1	11190	185	EUC	GUI	15	53.5	168.0	1	45.0
4183	1	11190	185	EUC	GUI	16	77.8	244.8	1	65.0
4183	1	11190	185	EUC	GUI	17	75.0	235.0	1	0.0
4183	1	11190	183	EUC	DIV	18	27.7	87.0	3	0.0
4183	1	11190	185	EUC	GUI	19	22.5	70.1	3	0.0
4185	1	11190	185	EUC	GUI	26	28.4	89.2	2	0.0
4185	1	11190	185	EUC	GUI	27	12.4	39.3	4	0.0
4185	1	11190	185	EUC	GUI	28	13.0	40.9	4	0.0
4185	1	11190	181	EUC	CAL	29	16.2	50.2	4	0.0
4185	1	11190	185	EUC	GUI	30	25.3	79.5	2	0.0
4185	1	11190	181	EUC	CAL	31	39.9	125.2	2	0.0
4185	1	11190	185	EUC	GUI	32	27.0	84.7	2	0.0
4185	1	11190	181	EUC	CAL	33	30.7	96.2	2	0.0
4185	1	11190	51	BAN	GRA	34	11.1	35.3	0	0.0
4185	1	11190	181	EUC	CAL	35	27.8	87.0	2	0.0
4185	1	11190	185	EUC	GUI	36	10.9	34.9	4	0.0
4185	1	11190	185	EUC	GUI	37	17.3	54.7	2	0.0
4185	1	11190	181	EUC	CAL	38	14.3	45.0	4	0.0
4185	1	11190	51	BAN	GRA	39	12.6	38.6	0	0.0
4185	1	11190	51	BAN	GRA	1	11.5	36.0	0	0.0

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FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4185	1	11190	187	EUC MAR	2	18.9	59.0	3	0.0
4185	1	11190	185	EUC GUI	3	19.6	61.2	2	0.0
4185	1	11190	185	EUC GUI	4	22.0	69.0	2	0.0
4185	1	11190	185	EUC GUI	5	12.8	40.0	4	0.0
4185	1	11190	185	EUC GUI	6	22.4	70.0	2	0.0
4185	1	11190	185	EUC GUI	7	24.5	72.0	2	0.0
4185	1	11190	187	EUC MAR	8	16.4	51.6	3	0.0
4185	1	11190	187	EUC MAR	9	13.4	40.2	4	0.0
4185	1	11190	187	EUC MAR	10	28.6	90.0	3	6.0
4185	1	11190	181	EUC CAL	11	54.3	170.6	1	0.0
4185	1	11190	51	BAN GRA	12	12.8	40.1	0	0.0
4185	1	11190	185	EUC GUI	13	20.7	64.5	2	0.0
4185	1	11190	185	EUC GUI	14	22.7	71.3	2	0.0
4185	1	11190	185	EUC GUI	15	18.3	57.2	4	0.0
4185	1	11190	185	EUC GUI	16	22.4	70.0	2	0.0
4185	1	11190	185	EUC GUI	17	27.4	86.2	2	0.0
4185	1	11190	181	EUC CAL	18	41.5	130.2	2	0.0
4185	1	11190	185	EUC GUI	19	10.4	33.0	4	0.0
4185	1	11190	51	BAN GRA	20	10.8	33.6	0	0.0
4185	1	11190	185	EUC GUI	21	15.5	49.0	4	0.0
4185	1	11190	185	EUC GUI	22	28.3	88.8	2	0.0
4185	1	11190	185	EUC GUI	23	28.0	88.0	2	0.0
4185	1	11190	51	BAN GRA	24	11.7	37.0	0	0.0
4185	1	11190	185	EUC GUI	25	11.1	34.9	4	0.0
4189	1	11190	185	EUC GUI	26	10.5	32.3	4	0.0
4189	1	11190	185	EUC GUI	27	16.0	50.0	4	0.0
4189	1	11190	185	EUC GUI	28	88.9	279.0	1	0.0
4189	1	11190	181	EUC CAL	29	46.8	147.5	3	0.0
4189	1	11190	185	EUC GUI	30	18.5	58.6	3	0.0
4189	1	11190	185	EUC GUI	31	15.3	48.2	3	0.0
4189	1	11190	185	EUC GUI	32	15.8	49.0	4	0.0
4189	1	11190	185	EUC GUI	33	20.0	62.9	3	0.0
4189	1	11190	187	EUC MAR	34	14.7	46.5	4	0.0
4189	1	11190	187	EUC MAR	35	31.2	98.9	2	0.0
4189	1	11190	185	EUC GUI	36	10.8	34.0	4	0.0
4189	1	11190	51	BAN GRA	37	10.7	35.0	0	0.0
4189	1	11190	185	EUC GUI	38	12.3	38.5	4	0.0
4189	1	11190	185	EUC GUI	39	14.0	44.0	3	0.0
4189	1	11190	51	BAN GRA	40	10.1	32.0	0	0.0
4189	1	11190	185	EUC GUI	1	10.4	32.6	4	0.0
4189	1	11190	185	EUC GUI	2	13.1	40.5	3	0.0
4189	1	11190	185	EUC GUI	3	16.9	53.1	3	0.0
4189	1	11190	185	EUC GUI	4	12.5	39.0	3	0.0
4189	1	11190	185	EUC GUI	5	12.2	38.8	4	0.0
4189	1	11190	185	EUC GUI	6	14.5	45.2	4	0.0

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FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4189	1	11190	185	EUC	GUI	7	13.1	41.0	4
4189	1	11190	185	EUC	GUI	8	13.7	44.0	4
4189	1	11190	185	EUC	GUI	9	18.2	57.3	3
4189	1	11190	185	EUC	GUI	10	11.1	34.9	4
4189	1	11190	185	EUC	GUI	11	18.9	59.5	4
4189	1	11190	185	EUC	GUI	12	10.3	33.0	4
4189	1	11190	185	EUC	GUI	13	16.7	52.3	3
4189	1	11190	185	EUC	GUI	14	10.2	32.6	4
4189	1	11190	185	EUC	GUI	15	14.8	47.0	4
4189	1	11190	181	EUC	CAL	16	94.3	296.5	1
4189	1	11190	181	EUC	CAL	17	58.1	183.0	1
4189	1	11190	185	EUC	GUI	18	12.7	40.0	4
4189	1	11190	185	EUC	GUI	19	17.2	54.3	4
4189	1	11190	185	EUC	GUI	20	11.9	37.8	4
4189	1	11190	185	EUC	GUI	21	11.2	34.7	4
4189	1	11190	185	EUC	GUI	22	21.8	68.2	3
4189	1	11190	185	EUC	GUI	23	12.8	40.9	4
4189	1	11190	185	EUC	GUI	24	18.4	58.3	3
4189	1	11190	185	EUC	GUI	25	15.0	47.5	3
1087	1	21190	28	ALL	DEC	1	48.5	152.1	0
1087	1	21190	28	ALL	DEC	2	46.0	144.0	0
1087	1	21190	28	ALL	DEC	3	47.6	149.5	0
1087	1	21190	28	ALL	DEC	4	49.4	155.0	0
1087	1	21190	485	TRY	FLO	5	10.7	33.5	0
1087	1	21190	485	TRY	FLO	6	13.6	42.8	0
1087	1	21190	485	TRY	FLO	7	14.0	44.0	0
1087	1	21190	186	EUC	JAC	8	39.7	124.6	1
1087	1	21190	485	TRY	FLO	9	14.9	47.0	0
1087	1	21190	485	TRY	FLO	10	14.0	44.0	0
1087	1	21190	485	TRY	FLO	11	12.0	37.8	0
1087	1	21190	485	TRY	FLO	12	12.5	39.5	0
1087	1	21190	186	EUC	JAC	13	46.3	145.3	1
1087	1	21190	485	TRY	FLO	14	11.2	35.3	0
1087	1	21190	186	EUC	JAC	15	11.3	35.6	4
1087	1	21190	485	TRY	FLO	16	11.5	36.2	0
1087	1	21190	183	EUC	DIV	17	13.9	43.8	4
1087	1	21190	28	ALL	DEC	18	17.3	56.3	0
1087	1	21190	185	EUC	GUI	19	48.4	152.0	1
1087	1	21190	485	TRY	FLO	20	17.1	54.8	0
1087	1	21190	20	ABO	FLE	21	21.1	82.0	0
1087	1	21190	186	EUC	JAC	22	13.0	40.8	4
1087	1	21190	186	EUC	JAC	23	12.6	38.5	4
1063	2	21190	183	EUC	DIV	26	19.7	62.0	4
1063	2	21190	183	EUC	DIV	27	15.7	48.5	3
1063	2	21190	183	EUC	DIV	28	31.1	97.6	2

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FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
	Size	ddmmyy	No.	Name	No.				Dry	
									Side	
									1	
1063	2	21190	183	EUC	DIV	29	25.8	81.0	2	0.0
1063	2	21190	183	EUC	DIV	30	32.1	100.1	2	0.0
1063	2	21190	183	EUC	DIV	31	14.5	45.6	4	0.0
1063	2	21190	183	EUC	DIV	32	27.6	86.5	2	0.0
1063	2	21190	183	EUC	DIV	33	27.1	85.2	2	0.0
1063	2	21190	183	EUC	DIV	34	11.1	35.0	4	5.0
1063	2	21190	183	EUC	DIV	35	28.1	88.4	2	0.0
1063	2	21190	183	EUC	DIV	36	113.0	355.0	2	75.0
1063	1	21190	183	EUC	DIV	1	117.3	368.5	1	0.0
1063	1	21190	183	EUC	DIV	2	23.4	73.5	4	13.0
1063	1	21190	183	EUC	DIV	3	14.1	44.5	4	10.0
1063	1	21190	28	ALL	DEC	4	17.3	54.5	0	0.0
1063	2	21190	183	EUC	DIV	5	24.0	75.5	3	15.5
1063	1	21190	183	EUC	DIV	6	117.0	368.0	1	58.0
1063	2	21190	183	EUC	DIV	7	32.6	102.2	2	0.0
1063	2	21190	183	EUC	DIV	8	15.3	48.1	4	2.0
1063	2	21190	183	EUC	DIV	9	27.6	86.8	2	12.0
1063	2	21190	183	EUC	DIV	10	25.4	80.0	2	0.0
1063	2	21190	183	EUC	DIV	11	20.7	65.0	3	0.0
1063	2	21190	183	EUC	DIV	12	23.8	75.0	3	10.0
1063	2	21190	183	EUC	DIV	13	27.9	87.6	2	0.0
1063	2	21190	183	EUC	DIV	14	20.5	64.5	3	0.0
1063	2	21190	183	EUC	DIV	15	29.6	93.0	2	2.0
1063	2	21190	185	EUC	GUI	16	42.7	134.2	3	0.0
1063	2	21190	183	EUC	DIV	17	28.3	89.0	2	0.0
1063	2	21190	183	EUC	DIV	18	28.7	90.0	3	25.0
1063	2	21190	28	ALL	DEC	19	15.7	49.2	0	0.0
1063	2	21190	183	EUC	DIV	20	10.3	32.2	4	0.0
1063	2	21190	183	EUC	DIV	21	34.4	108.2	2	0.0
1063	2	21190	183	EUC	DIV	22	16.7	52.5	3	3.0
1063	2	21190	28	ALL	DEC	23	23.0	72.3	0	0.0
1063	2	21190	183	EUC	DIV	24	147.3	462.8	1	0.0
1063	2	21190	183	EUC	DIV	25	21.1	66.2	4	0.0
4004	2	21190	185	EUC	GUI	26	10.5	33.2	4	0.0
4004	2	21190	185	EUC	GUI	27	11.7	36.8	4	0.0
4004	2	21190	185	EUC	GUI	28	15.2	47.8	4	0.0
4004	2	21190	185	EUC	GUI	29	83.5	262.0	3	157.0
4004	2	21190	183	EUC	DIV	30	177.5	557.8	1	0.0
4004	1	21190	183	EUC	DIV	1	13.6	43.0	4	0.0
4004	1	21190	183	EUC	DIV	2	12.8	40.3	4	0.0
4004	1	21190	28	ALL	DEC	3	13.8	43.5	0	0.0
4004	1	21190	181	EUC	CAL	4	18.0	56.5	3	0.0
4004	1	21190	183	EUC	DIV	5	103.0	323.7	1	0.0
4004	1	21190	185	EUC	GUI	6	32.2	105.2	3	0.0
4004	1	21190	28	ALL	DEC	7	18.1	57.0	0	0.0

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FILENAME: TINSTA90.DBF
DJC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4004	1	21190	28	ALL DEC	8	18.5	58.2	0	0.0
4004	1	21190	185	EUC GUI	9	11.0	34.7	4	0.0
4004	1	21190	183	EUC DIV	10	13.0	41.0	3	0.0
4004	2	21190	185	EUC GUI	11	106.3	334.3	1	0.0
4004	2	21190	183	EUC DIV	12	19.9	62.7	3	0.0
4004	2	21190	185	EUC GUI	13	50.6	159.0	2	15.0
4004	2	21190	185	EUC GUI	14	13.0	41.0	4	0.0
4004	2	21190	183	EUC DIV	15	11.7	37.0	3	0.0
4004	2	21190	185	EUC GUI	16	11.5	36.2	4	0.0
4004	2	21190	185	EUC GUI	17	10.1	32.0	4	0.0
4004	2	21190	181	EUC CAL	18	106.0	333.2	2	0.0
4004	2	21190	185	EUC GUI	19	12.3	38.8	4	0.0
4004	2	21190	183	EUC DIV	20	153.3	481.0	1	0.0
4004	2	21190	185	EUC GUI	21	48.5	152.3	3	34.0
4004	2	21190	183	EUC DIV	22	13.5	42.5	4	0.0
4004	2	21190	185	EUC GUI	23	22.5	70.8	4	0.0
4004	2	21190	185	EUC GUI	24	10.8	34.2	4	0.0
4004	2	21190	183	EUC DIV	25	21.3	66.9	3	0.0
4181	1	21190	181	EUC CAL	1	17.8	56.0	4	0.0
4181	1	21190	181	EUC CAL	2	40.0	125.5	2	0.0
4181	1	21190	181	EUC CAL	3	107.0	333.6	2	0.0
4181	1	21190	181	EUC CAL	4	66.2	207.8	2	0.0
4181	1	21190	28	ALL DEC	5	25.1	78.9	0	54.0
4181	1	21190	181	EUC CAL	6	36.7	105.2	3	0.0
4181	1	21190	187	EUC MAR	7	17.2	54.2	4	0.0
4181	1	21190	187	EUC MAR	8	20.3	63.7	4	0.0
4181	1	21190	181	EUC CAL	9	10.3	32.5	4	0.0
4181	1	21190	181	EUC CAL	10	12.4	39.1	4	0.0
4181	1	21190	181	EUC CAL	11	28.3	89.0	3	0.0
4181	1	21190	183	EUC DIV	12	53.0	166.5	1	0.0
4181	1	21190	181	EUC CAL	13	16.5	52.0	4	0.0
4181	1	21190	181	EUC CAL	14	15.1	50.5	4	0.0
4181	1	21190	28	ALL DEC	15	11.1	35.0	0	0.0
4180	1	21190	185	EUC GUI	1	98.2	308.7	1	0.0
4180	1	21190	185	EUC GUI	2	57.6	181.0	2	0.0
4180	1	21190	185	EUC GUI	3	82.8	260.2	1	0.0
4180	2	21190	183	EUC DIV	4	92.8	291.0	1	0.0
4180	2	21190	183	EUC DIV	5	110.7	348.0	1	0.0
4180	2	21190	185	EUC GUI	6	13.7	42.1	4	0.0
4180	2	21190	183	EUC DIV	7	21.2	67.0	3	0.0
4179	1	21190	181	EUC CAL	1	101.0	317.5	2	0.0
4179	1	21190	188	EUC MEG	2	11.7	37.2	4	0.0
4179	1	21190	28	ALL DEC	3	19.6	61.9	0	0.0
4179	1	21190	28	ALL DEC	4	22.8	71.8	0	0.0
4179	1	21190	28	ALL DEC	5	23.0	69.8	0	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
	Size	ddmmyy	No.	Name	No.				Dry	
									Side	
									1	
4179	1	21190	183	EUC	DIV	6	15.2	47.8	4	0.0
4179	1	21190	28	ALL	DEC	7	14.8	46.7	0	0.0
4179	1	21190	28	ALL	DEC	8	18.3	57.6	0	0.0
4179	1	21190	183	EUC	DIV	9	14.9	46.5	4	0.0
4179	1	21190	28	ALL	DEC	10	21.3	67.0	0	0.0
4179	1	21190	28	ALL	DEC	11	16.1	50.5	0	0.0
4179	1	21190	28	ALL	DEC	12	16.7	52.5	0	0.0
4179	1	21190	28	ALL	DEC	13	27.0	85.0	0	0.0
4179	1	21190	183	EUC	DIV	14	19.5	61.0	3	0.0
4179	1	21190	28	ALL	DEC	15	11.6	36.5	0	0.0
4179	1	21190	28	ALL	DEC	16	10.2	32.1	0	0.0
4179	1	21190	28	ALL	DEC	17	11.2	34.9	0	0.0
4179	1	21190	28	ALL	DEC	18	11.7	37.0	0	0.0
1071	1	61190	183	EUC	DIV	1	172.9	542.8	1	0.0
1071	1	61190	181	EUC	CAL	2	139.0	437.0	1	0.0
1071	1	61190	186	EUC	JAC	3	14.5	45.7	4	0.0
1071	2	61190	181	EUC	CAL	4	114.7	360.5	2	0.0
1071	2	61190	186	EUC	JAC	5	26.5	83.4	3	0.0
1071	2	61190	186	EUC	JAC	6	24.5	77.0	3	0.0
1071	2	61190	186	EUC	JAC	7	30.9	97.0	3	0.0
1071	2	61190	186	EUC	JAC	8	224.0	702.8	1	0.0
1071	2	61190	186	EUC	JAC	9	145.8	457.5	1	0.0
1071	2	61190	186	EUC	JAC	10	131.0	401.5	2	100.0
1071	2	61190	181	EUC	CAL	11	70.4	221.5	2	0.0
1080	1	61190	185	EUC	GUI	1	11.0	34.8	4	0.0
1080	1	61190	185	EUC	GUI	2	11.7	36.9	4	0.0
1080	1	61190	28	ALL	DEC	3	18.6	58.6	0	0.0
1080	1	61190	185	EUC	GUI	4	11.8	37.2	4	0.0
1080	1	61190	185	EUC	GUI	5	10.8	34.1	4	0.0
1080	1	61190	185	EUC	GUI	6	10.9	34.2	4	0.0
1080	1	61190	28	ALL	DEC	7	28.5	89.5	0	19.0
1080	1	61190	185	EUC	GUI	8	12.6	39.8	4	0.0
1080	1	61190	28	ALL	DEC	9	12.2	38.5	0	13.0
1080	1	61190	28	ALL	DEC	10	10.2	32.2	0	0.0
1080	1	61190	185	EUC	GUI	11	11.0	34.5	4	0.0
1080	1	61190	185	EUC	GUI	12	106.9	336.0	2	0.0
1080	1	61190	181	EUC	CAL	13	33.5	105.2	2	0.0
1080	1	61190	181	EUC	CAL	14	48.0	150.5	2	0.0
1080	1	61190	185	EUC	GUI	15	10.6	33.5	4	0.0
1081	2	61190	485	TRY	FLO	1	10.6	33.4	0	0.0
1081	2	61190	485	TRY	FLO	2	13.1	41.2	0	0.0
1081	2	61190	186	EUC	JAC	3	83.0	260.5	2	0.0
1081	2	61190	186	EUC	JAC	4	51.9	163.0	3	0.0
1081	2	61190	183	EUC	DIV	5	147.5	463.5	1	0.0
1081	2	61190	9	ACA	PEN	6	12.6	39.5	0	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
1081	2	61190	485	TRY	FLO	7	11.2	35.2	0
1081	2	61190	485	TRY	FLO	8	12.2	38.5	0
1081	2	61190	9	ACA	PEN	9	10.1	31.8	0
1081	1	61190	186	EUC	JAC	10	153.1	480.5	1
1081	1	61190	186	EUC	JAC	11	78.3	246.0	2
1081	1	61190	28	ALL	DEC	12	19.3	60.5	0
1081	2	61190	485	TRY	FLO	13	10.5	33.0	0
1081	1	61190	485	TRY	FLO	14	10.0	31.0	0
1081	1	61190	485	TRY	FLO	15	16.5	51.8	0
1081	2	61190	183	EUC	DIV	16	155.0	472.9	1
1081	2	61190	28	ALL	DEC	17	34.8	109.2	0
1081	2	61190	183	EUC	DIV	18	120.8	379.5	2
1081	2	61190	183	EUC	DIV	19	130.8	411.0	1
1081	2	61190	185	EUC	GUI	20	57.2	180.0	3
1081	2	61190	183	EUC	DIV	21	63.1	198.2	3
1081	2	61190	183	EUC	DIV	22	148.0	464.8	1
4174	2	71190	187	EUC	MAR	26	13.8	43.5	2
4174	2	71190	187	EUC	MAR	27	11.2	35.2	2
4174	2	71190	187	EUC	MAR	28	13.0	41.0	2
4174	2	71190	187	EUC	MAR	29	11.2	35.1	2
4174	2	71190	187	EUC	MAR	30	10.5	33.1	2
4174	2	71190	184	EUC	FIC	31	17.9	56.5	2
4174	2	71190	184	EUC	FIC	32	15.5	48.8	1
4174	2	71190	187	EUC	MAR	33	11.4	36.0	2
4174	2	71190	187	EUC	MAR	34	12.6	39.6	1
4174	2	71190	187	EUC	MAR	35	24.0	75.3	1
4174	2	71190	187	EUC	MAR	36	15.7	49.5	2
4174	2	71190	187	EUC	MAR	37	14.6	46.0	2
4174	2	71190	187	EUC	MAR	38	13.7	43.2	2
4174	2	71190	187	EUC	MAR	39	21.2	66.7	2
4174	2	71190	187	EUC	MAR	40	13.0	40.9	2
4174	2	71190	184	EUC	FIC	41	24.9	78.2	1
4174	2	71190	184	EUC	FIC	42	26.4	83.0	1
4174	2	71190	184	EUC	FIC	43	21.9	69.0	1
4174	2	71190	187	EUC	MAR	44	13.2	41.5	2
4174	2	71190	187	EUC	MAR	45	14.0	44.1	2
4174	1	71190	187	EUC	MAR	1	12.6	39.6	1
4174	1	71190	187	EUC	MAR	2	16.3	51.3	1
4174	2	71190	187	EUC	MAR	3	13.1	41.1	2
4174	2	71190	187	EUC	MAR	4	11.3	35.5	2
4174	2	71190	187	EUC	MAR	5	11.7	37.0	2
4174	2	71190	187	EUC	MAR	6	11.5	36.2	2
4174	2	71190	187	EUC	MAR	7	10.1	39.1	2
4174	2	71190	187	EUC	MAR	8	13.3	41.9	2
4174	2	71190	187	EUC	MAR	9	12.7	40.0	2

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DJC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4174	2	71190	187	EUC	MAR	10	24.2	76.0	1 0.0
4174	2	71190	187	EUC	MAR	11	13.3	41.9	2 17.0
4174	2	71190	187	EUC	MAR	12	17.4	54.6	2 0.0
4174	2	71190	187	EUC	MAR	13	10.3	32.5	2 2.0
4174	2	71190	187	EUC	MAR	14	14.7	46.2	1 5.0
4174	2	71190	187	EUC	MAR	15	10.7	33.6	2 0.0
4174	2	71190	187	EUC	MAR	16	15.0	47.2	2 0.0
4174	2	71190	187	EUC	MAR	17	18.5	58.2	1 0.0
4174	2	71190	184	EUC	FIC	18	12.1	38.0	2 7.0
4174	2	71190	184	EUC	FIC	19	17.9	56.2	2 0.0
4174	2	71190	184	EUC	FIC	20	10.2	32.1	2 0.0
4174	2	71190	29	ALL	FRA	21	12.4	39.0	2 0.0
4174	2	71190	29	ALL	FRA	22	10.4	33.7	0 0.0
4174	2	71190	29	ALL	FRA	23	12.0	37.8	0 0.0
4174	2	71190	184	EUC	FIC	24	20.4	64.5	1 0.0
4174	2	71190	187	EUC	MAR	25	12.0	32.9	2 0.0
1057	1	71190	181	EUC	CAL	1	57.3	180.0	2 0.0
1057	1	71190	187	EUC	MAR	2	57.5	180.6	1 85.5
1057	1	71190	187	EUC	MAR	3	29.9	94.0	3 0.0
1057	1	71190	187	EUC	MAR	4	14.9	47.0	4 0.0
1057	1	71190	181	EUC	CAL	5	53.3	167.5	2 0.0
1057	1	71190	187	EUC	MAR	6	95.6	300.0	1 23.0
1057	1	71190	187	EUC	MAR	7	14.0	44.1	4 0.0
1057	1	71190	51	BAN	GRA	8	10.8	34.0	0 0.0
1057	1	71190	187	EUC	MAR	9	44.7	140.5	1 0.0
1057	1	71190	181	EUC	CAL	10	76.4	240.0	1 0.0
1057	1	71190	187	EUC	MAR	11	20.0	63.0	4 0.0
1057	1	71190	187	EUC	MAR	12	45.0	141.4	2 0.0
1057	1	71190	187	EUC	MAR	13	17.6	55.5	4 0.0
1057	1	71190	187	EUC	MAR	14	29.5	92.6	3 21.0
1057	1	71190	187	EUC	MAR	15	12.4	39.2	4 0.0
4175	1	71190	187	EUC	MAR	1	22.2	69.9	1 0.0
4175	1	71190	29	ALL	FRA	2	36.6	110.5	0 25.0
4175	1	71190	29	ALL	FRA	3	26.2	82.4	0 34.0
4175	1	71190	29	ALL	FRA	4	32.7	102.8	0 21.0
4175	1	71190	29	ALL	FRA	5	58.1	182.5	0 133.0
4175	1	71190	29	ALL	FRA	6	29.5	92.7	0 40.0
4175	1	71190	29	ALL	FRA	7	20.5	64.3	0 15.0
4175	1	71190	29	ALL	FRA	8	26.8	84.2	0 47.0
4175	1	71190	29	ALL	FRA	9	89.1	280.0	0 14.0
4175	1	71190	29	ALL	FRA	10	38.7	121.6	0 41.0
4175	1	71190	29	ALL	FRA	11	40.1	126.0	0 119.0
4175	1	71190	29	ALL	FRA	12	26.8	84.3	0 39.0
4175	1	71190	29	ALL	FRA	13	54.2	170.5	0 22.0
4175	1	71190	184	EUC	FIC	14	42.0	132.0	1 0.0

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FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBH08	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4175	1	71190	184	EUC	FIC	15	10.3	32.5	4
4175	1	71190	184	EUC	FIC	16	42.0	132.0	1
4175	1	71190	187	EUC	MAR	17	11.2	35.2	3
4144	2	81190	28	ALL	DEC	26	51.0	160.0	0
4144	2	81190	28	ALL	DEC	27	76.4	240.0	0
4144	2	81190	183	EUC	DIV	28	167.5	526.0	1
4144	2	81190	28	ALL	DEC	29	72.0	226.0	0
4144	1	81190	28	ALL	DEC	1	84.0	363.9	0
4144	1	81190	28	ALL	DEC	2	60.9	191.3	0
4144	1	81190	185	EUC	GUI	3	25.5	80.0	3
4144	1	81190	28	ALL	DEC	4	51.0	160.0	0
4144	1	81190	28	ALL	DEC	5	57.2	179.8	0
4144	1	81190	28	ALL	DEC	6	34.2	107.5	0
4144	1	81190	28	ALL	DEC	7	43.3	136.0	0
4144	1	81190	28	ALL	DEC	8	70.1	220.0	0
4144	1	81190	28	ALL	DEC	9	38.1	119.8	0
4144	1	81190	28	ALL	DEC	10	47.4	149.0	0
4144	2	81190	28	ALL	DEC	11	68.0	213.5	0
4144	2	81190	28	ALL	DEC	12	43.2	135.7	0
4144	2	81190	28	ALL	DEC	13	49.2	154.6	0
4144	2	81190	28	ALL	DEC	14	74.6	234.3	0
4144	2	81190	28	ALL	DEC	15	51.0	160.1	0
4144	2	81190	183	EUC	DIV	16	109.5	344.0	1
4144	2	81190	28	ALL	DEC	17	68.5	215.0	0
4144	2	81190	28	ALL	DEC	18	65.2	205.0	0
4144	2	81190	28	ALL	DEC	19	40.5	127.3	0
4144	2	81190	28	ALL	DEC	20	47.3	148.7	0
4144	2	81190	28	ALL	DEC	21	58.1	182.5	0
4144	2	81190	28	ALL	DEC	22	43.1	135.5	0
4144	2	81190	28	ALL	DEC	23	42.1	132.3	0
4144	2	81190	28	ALL	DEC	24	25.4	80.0	0
4144	2	81190	28	ALL	DEC	25	47.8	150.0	0
4145	1	81190	186	EUC	JAC	1	279.6	878.0	1
4145	1	81190	186	EUC	JAC	2	177.0	556.1	0
4145	2	81190	28	ALL	DEC	3	51.2	161.0	0
4145	2	81190	28	ALL	DEC	4	61.1	192.0	0
4145	2	81190	186	EUC	JAC	5	13.1	41.2	3
4145	2	81190	28	ALL	DEC	6	48.0	15.0	6
4145	2	81190	9	ACA	PEN	7	14.0	44.9	0
4145	2	81190	28	ALL	DEC	8	41.0	128.9	0
4145	2	81190	186	EUC	JAC	9	273.2	858.0	1
4145	2	81190	186	EUC	JAC	10	129.5	406.5	2
4145	2	81190	28	ALL	DEC	11	56.3	176.9	0
4145	2	81190	28	ALL	DEC	12	36.5	104.7	0
4145	2	81190	28	ALL	DEC	13	58.8	175.2	0

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FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
	Size	ddmmvy	No.	Name	No.				Dry	
									Side	
									1	
4146	1	81190	185	EUC	GUI	1	16.6	52.2	4	0.0
4146	1	81190	185	EUC	GUI	2	16.5	52.0	4	0.0
4146	1	81190	185	EUC	GUI	3	13.3	42.0	4	0.0
4146	1	81190	185	EUC	GUI	4	32.3	101.5	2	0.0
4146	1	81190	185	EUC	GUI	5	15.6	49.0	4	0.0
4146	1	81190	185	EUC	GUI	6	15.0	47.1	3	0.0
4146	1	81190	185	EUC	GUI	7	11.5	36.2	3	0.0
4146	1	81190	186	EUC	JAC	8	10.1	32.0	4	0.0
4146	1	81190	186	EUC	JAC	9	15.4	48.5	3	0.0
4146	1	81190	185	EUC	GUI	10	15.1	47.4	3	0.0
4146	1	81190	185	EUC	GUI	11	29.4	92.5	2	0.0
4146	1	81190	186	EUC	JAC	12	12.5	39.4	4	0.0
4146	1	81190	185	EUC	GUI	13	15.0	47.2	4	0.0
4146	1	81190	186	EUC	JAC	14	112.0	351.8	0	0.0
4146	1	81190	28	ALL	DEC	15	14.9	47.0	0	0.0
4146	1	81190	28	ALL	DEC	16	58.5	183.9	1	2.0
4146	1	81190	28	ALL	DEC	17	65.0	204.0	0	2.0
4147	1	81190	181	EUC	CAL	1	88.0	276.4	1	0.0
4147	1	81190	25	AGO	PAR	2	11.0	34.6	0	0.0
4147	1	81190	185	EUC	GUI	3	42.9	134.8	2	0.0
4147	1	81190	185	EUC	GUI	4	59.7	187.5	2	22.0
4147	1	81190	25	AGO	PAR	5	11.3	35.7	0	0.0
4147	1	81190	25	AGO	PAR	6	11.3	35.7	0	0.0
4147	1	81190	25	AGO	PAR	7	10.9	34.3	0	0.0
4147	1	81190	25	AGO	PAR	8	11.6	36.5	0	0.0
4147	2	81190	185	EUC	GUI	9	57.1	179.2	1	103.0
4147	2	81190	185	EUC	GUI	10	11.0	34.5	4	0.0
4147	2	81190	185	EUC	GUI	11	19.1	60.0	4	0.0
4147	2	81190	185	EUC	GUI	12	20.8	65.5	4	20.0
4147	2	81190	185	EUC	GUI	13	80.1	251.5	1	64.0
4147	2	81190	25	AGO	PAR	14	11.9	37.6	0	0.0
4147	2	81190	181	EUC	CAL	15	60.1	188.6	1	0.0
4147	2	81190	181	EUC	CAL	16	62.2	195.5	1	0.0
4147	2	81190	181	EUC	CAL	17	85.2	267.5	1	0.0
4147	2	81190	185	EUC	GUI	18	25.2	79.2	2	0.0
4147	2	81190	185	EUC	GUI	19	49.3	155.0	2	80.0
4147	2	81190	185	EUC	GUI	20	49.5	155.5	2	18.0
4148	1	81190	186	EUC	JAC	1	200.0	628.0	1	0.0
4148	1	81190	186	EUC	JAC	2	230.0	722.2	1	8.0
4148	1	81190	185	EUC	GUI	3	59.0	185.2	3	0.0
4148	2	81190	28	ALL	DEC	4	32.8	103.0	0	0.0
4148	2	81190	185	EUC	GUI	5	135.0	424.0	2	15.0
4148	2	81190	485	TRY	FLO	6	14.3	45.0	0	0.0
4148	2	81190	181	EUC	CAL	7	154.4	485.0	1	0.0
4148	2	81190	185	EUC	GUI	8	16.1	50.5	4	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHDB	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4148	2	81190	186	EUC JAC	9	24.6	77.2	3	0.0
4148	2	81190	28	ALL DEC	10	60.3	185.5	0	0.0
4148	2	81190	123	CHO QUE	11	11.7	37.0	0	0.0
4148	2	81190	181	EUC CAL	12	130.0	408.2	1	0.0
4148	2	81190	28	ALL DEC	13	51.0	161.2	0	0.0
4148	2	81190	9	ACA PEN	14	11.1	35.0	0	0.0
4152	1	91190	183	EUC DIV	1	39.4	123.9	1	0.0
4152	1	91190	185	EUC GUI	2	16.9	53.2	4	0.0
4152	1	91190	183	EUC DIV	3	64.8	203.5	1	0.0
4152	1	91190	185	EUC GUI	4	10.5	33.0	4	0.0
4152	1	91190	185	EUC GUI	5	13.1	41.2	4	0.0
4152	1	91190	28	ALL DEC	6	24.3	76.5	0	0.0
4152	1	91190	181	EUC CAL	7	11.5	36.2	4	0.0
4152	1	91190	28	ALL DEC	8	23.7	74.5	0	0.0
4152	1	91190	183	EUC DIV	9	25.9	81.5	2	0.0
4152	1	91190	185	EUC GUI	10	16.3	51.5	4	0.0
4152	1	91190	28	ALL DEC	11	15.1	47.4	0	0.0
4152	1	91190	185	EUC GUI	12	14.3	45.0	4	0.0
4152	1	91190	183	EUC DIV	13	30.6	96.1	2	0.0
4152	1	91190	183	EUC DIV	14	12.8	40.3	4	0.0
4152	1	91190	185	EUC GUI	15	24.1	75.6	3	0.0
4151	1	91190	20	AGO FLE	26	10.7	33.5	0	0.0
4151	1	91190	186	EUC JAC	27	16.3	51.2	4	0.0
4151	1	91190	28	ALL DEC	28	13.4	42.2	0	0.0
4151	1	91190	186	EUC JAC	29	88.8	277.8	1	0.0
4151	1	91190	28	ALL DEC	30	17.7	55.5	0	0.0
4151	1	91190	20	AGO FLE	31	14.0	44.0	0	0.0
4151	1	91190	183	EUC DIV	32	42.9	134.6	1	0.0
4151	1	91190	20	AGO FLE	33	10.1	32.0	0	0.0
4151	1	91190	20	AGO FLE	34	14.1	44.2	0	0.0
4151	1	91190	28	ALL DEC	35	14.0	44.0	0	0.0
4151	1	91190	183	EUC DIV	1	42.5	133.5	1	0.0
4151	1	91190	20	AGO FLE	2	12.0	37.6	0	0.0
4151	1	91190	20	AGO FLE	3	14.4	45.5	0	0.0
4151	1	91190	28	ALL DEC	4	11.4	36.0	0	0.0
4151	1	91190	185	EUC GUI	5	24.5	77.0	4	0.0
4151	1	91190	20	AGO FLE	6	14.5	45.6	0	0.0
4151	1	91190	185	EUC GUI	7	28.0	88.0	3	0.0
4151	1	91190	20	AGO FLE	8	16.0	50.5	0	0.0
4151	1	91190	20	AGO FLE	9	20.9	65.6	0	0.0
4151	1	91190	20	AGO FLE	10	14.7	46.2	0	0.0
4151	1	91190	186	EUC JAC	11	173.0	534.5	1	50.0
4151	1	91190	186	EUC JAC	12	47.0	148.2	1	0.0
4151	1	91190	20	AGO FLE	13	20.7	65.0	0	0.0
4151	1	91190	28	ALL DEC	14	20.9	65.6	0	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
	Size	ddmmyy	No.	Name	No.				Dry	
									Side	
									1	
4151	1	91190	20	AGO	FLE	15	11.8	37.1	0	0.0
4151	1	91190	186	EUC	JAC	16	44.9	141.2	2	0.0
4151	1	91190	186	EUC	JAC	17	11.2	35.2	4	0.0
4151	1	91190	186	EUC	JAC	18	19.0	59.9	4	0.0
4151	1	91190	28	ALL	DEC	19	44.1	138.5	0	0.0
4151	1	91190	186	EUC	JAC	20	19.5	61.4	3	0.0
4151	1	91190	186	EUC	JAC	21	14.7	46.1	3	0.0
4151	1	91190	186	EUC	JAC	22	24.9	78.1	3	0.0
4151	1	91190	186	EUC	JAC	23	26.6	83.5	3	0.0
4151	1	91190	186	EUC	JAC	24	17.6	55.5	3	0.0
4151	1	91190	186	EUC	JAC	25	40.8	128.1	2	0.0
4150	2	91190	186	EUC	JAC	51	33.5	105.2	3	0.0
4150	2	91190	186	EUC	JAC	52	21.5	62.4	4	0.0
4150	2	91190	186	EUC	JAC	53	11.6	36.5	4	0.0
4150	2	91190	20	AGO	FLE	54	15.1	47.5	0	0.0
4150	2	91190	20	AGO	FLE	55	12.3	38.6	0	0.0
4150	2	91190	183	EUC	DIV	56	14.0	44.0	4	0.0
4150	2	91190	485	TRY	FLO	57	13.2	41.5	0	0.0
4150	2	91190	183	EUC	DIV	58	147.5	464.0	1	0.0
4150	2	91190	186	EUC	JAC	59	147.5	464.0	1	0.0
4150	2	91190	485	TRY	FLO	60	17.9	56.6	0	0.0
4150	2	91190	186	EUC	JAC	61	15.6	49.0	4	0.0
4150	2	91190	186	EUC	JAC	62	21.7	68.2	4	0.0
4150	2	91190	186	EUC	JAC	63	10.1	31.9	4	0.0
4150	2	91190	186	EUC	JAC	64	35.3	79.5	3	0.0
4150	2	91190	186	EUC	JAC	65	38.0	119.5	2	0.0
4150	2	91190	186	EUC	JAC	66	30.0	94.2	3	0.0
4150	2	91190	186	EUC	JAC	26	16.6	52.3	3	0.0
4150	2	91190	28	ALL	DEC	27	22.8	71.6	0	0.0
4150	2	91190	186	EUC	JAC	28	23.0	72.4	4	0.0
4150	2	91190	186	EUC	JAC	29	12.3	38.7	4	0.0
4150	2	91190	183	EUC	DIV	30	13.2	41.5	0	0.0
4150	2	91190	186	EUC	JAC	31	15.5	48.9	4	0.0
4150	2	91190	186	EUC	JAC	32	32.4	101.8	3	0.0
4150	2	91190	485	TRY	FLO	33	13.1	41.2	0	0.0
4150	2	91190	20	AGO	FLE	34	17.1	53.8	0	0.0
4150	2	91190	20	AGO	FLE	35	10.6	33.5	0	0.0
4150	2	91190	20	AGO	FLE	36	15.3	48.2	0	0.0
4150	2	91190	186	EUC	JAC	37	23.0	72.4	2	0.0
4150	2	91190	28	ALL	DEC	38	15.7	49.5	0	0.0
4150	2	91190	186	EUC	JAC	39	34.0	106.0	2	0.0
4150	2	91190	186	EUC	JAC	40	30.5	96.0	3	0.0
4150	2	91190	186	EUC	JAC	41	11.9	37.6	4	0.0
4150	2	91190	186	EUC	JAC	42	11.7	37.0	4	0.0
4150	2	91190	186	EUC	JAC	43	15.5	49.0	4	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
Size	ddmmyy	No.	Name	No.					Dry	
									Side	
									1	
4150	2	91190	186	EUC	JAC	44	18.0	66.6	4	0.0
4150	2	91190	186	EUC	JAC	45	18.6	68.6	4	0.0
4150	2	91190	28	ALL	DEC	46	12.7	40.0	0	0.0
4150	2	91190	20	AGO	FLE	47	10.7	33.5	0	0.0
4150	2	91190	186	EUC	JAC	48	16.5	52.0	4	0.0
4150	2	91190	183	EUC	DIV	49	156.5	491.5	1	0.0
4150	2	91190	9	ACA	PEN	50	11.0	34.5	0	0.0
4150	1	91190	186	EUC	JAC	1	122.4	384.5	1	0.0
4150	1	91190	20	AGO	FLE	2	14.3	45.0	0	0.0
4150	1	91190	20	AGO	FLE	3	11.5	36.2	0	0.0
4150	1	91190	186	EUC	JAC	4	91.4	287.2	3	70.0
4150	1	91190	186	EUC	JAC	5	190.0	597.0	1	0.0
4150	1	91190	28	ALL	DEC	6	13.9	43.8	0	0.0
4150	1	91190	28	ALL	DEC	7	13.2	41.5	0	0.0
4150	1	91190	28	ALL	DEC	8	18.4	57.9	0	0.0
4150	1	91190	28	ALL	DEC	9	10.1	31.9	0	0.0
4150	1	91190	28	ALL	DEC	10	13.5	42.5	0	0.0
4150	1	91190	183	EUC	DIV	11	85.4	268.2	2	0.0
4150	1	91190	186	EUC	JAC	12	52.9	161.0	3	0.0
4150	1	91190	28	ALL	DEC	13	23.0	72.2	0	0.0
4150	2	91190	186	EUC	JAC	14	18.5	52.0	3	0.0
4150	2	91190	485	TRY	FLO	15	10.2	32.1	0	0.0
4150	2	91190	485	TRY	FLO	16	14.8	46.5	0	0.0
4150	2	91190	28	ALL	DEC	17	24.3	76.5	0	0.0
4150	2	91190	28	ALL	DEC	18	11.4	34.5	0	0.0
4150	2	91190	28	ALL	DEC	19	19.2	60.5	0	0.0
4150	2	91190	20	AGO	FLE	20	11.5	36.2	0	0.0
4150	2	91190	20	AGO	FLE	21	15.5	48.6	0	0.0
4150	2	91190	20	AGO	FLE	22	12.3	38.5	0	0.0
4150	2	91190	186	EUC	JAC	23	24.5	77.0	3	0.0
4150	2	91190	28	ALL	DEC	24	11.4	36.0	0	0.0
4150	2	91190	28	ALL	DEC	25	20.8	65.5	0	0.0
4149	2	91190	28	ALL	DEC	26	34.3	107.8	0	0.0
4149	2	91190	185	EUC	GUI	27	65.5	206.0	1	0.0
4149	2	91190	185	EUC	GUI	28	33.8	106.0	3	0.0
4149	2	91190	28	ALL	DEC	29	16.3	61.3	0	0.0
4149	2	91190	185	EUC	GUI	30	34.0	106.8	3	8.0
4149	2	91190	28	ALL	DEC	31	39.6	124.3	0	0.0
4149	2	91190	185	EUC	GUI	32	86.4	271.5	2	0.0
4149	2	91190	28	ALL	DEC	33	66.6	209.2	0	0.0
4149	2	91190	9	ACA	PEN	34	10.1	32.0	0	0.0
4149	2	91190	185	EUC	GUI	35	27.5	86.5	3	0.0
4149	2	91190	354	PER	LON	36	13.7	43.0	0	0.0
4149	2	91190	28	ALL	DEC	37	72.7	228.5	0	0.0
4149	2	91190	28	ALL	DEC	38	37.5	107.9	0	0.0

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FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBH08	Circum.	Dom.	Length	
	Size	ddmmyy	No.	Name	No.				Dry	
									Side	
									1	
4149	2	91190	28	ALL	DEC	39	13.5	42.5	0	0.0
4149	2	91190	28	ALL	DEC	40	52.0	163.2	0	0.0
4149	2	91190	185	EUC	GUI	41	71.1	223.3	2	0.0
4149	2	91190	20	AGO	FLE	42	10.9	34.3	0	0.0
4149	2	91190	28	ALL	DEC	43	14.7	46.2	0	0.0
4149	2	91190	28	ALL	DEC	44	48.9	153.8	0	0.0
4149	2	91190	28	ALL	DEC	45	45.4	142.6	0	0.0
4149	2	91190	28	ALL	DEC	46	21.1	66.3	0	0.0
4149	2	91190	28	ALL	DEC	47	31.9	100.0	0	0.0
4149	2	91190	28	ALL	DEC	48	21.8	68.5	0	0.0
4149	2	91190	28	ALL	DEC	49	39.5	124.0	0	0.0
4149	1	91190	28	ALL	DEC	1	39.0	122.5	0	0.0
4149	1	91190	28	ALL	DEC	2	48.2	151.5	0	0.0
4149	1	91190	28	ALL	DEC	3	44.3	138.2	0	0.0
4149	1	91190	28	ALL	DEC	4	46.5	146.0	0	0.0
4149	1	91190	186	EUC	JAC	5	204.4	642.1	1	0.0
4149	1	91190	9	ACA	PEN	6	10.2	32.2	0	0.0
4149	1	91190	186	EUC	JAC	7	14.2	44.8	4	0.0
4149	1	91190	20	AGO	FLE	8	16.8	52.9	0	0.0
4149	1	91190	20	AGO	FLE	9	18.7	28.8	0	0.0
4149	1	91190	186	EUC	JAC	10	220.2	691.5	1	0.0
4149	1	91190	28	ALL	DEC	11	29.7	93.2	0	0.0
4149	1	91190	28	ALL	DEC	12	61.7	193.8	0	0.0
4149	2	91190	28	ALL	DEC	13	52.9	167.0	0	0.0
4149	2	91190	28	ALL	DEC	14	32.7	102.6	0	0.0
4149	2	91190	28	ALL	DEC	15	15.8	49.5	0	0.0
4149	2	91190	28	ALL	DEC	16	42.5	133.5	0	0.0
4149	2	91190	354	PER	LON	17	10.4	32.8	0	0.0
4149	2	91190	28	ALL	DEC	18	50.0	157.0	0	0.0
4149	2	91190	28	ALL	DEC	19	46.6	146.4	0	0.0
4149	2	91190	28	ALL	DEC	20	28.8	90.5	0	0.0
4149	2	91190	28	ALL	DEC	21	61.2	189.2	0	0.0
4149	2	91190	185	EUC	GUI	22	66.6	209.2	1	0.0
4149	2	91190	186	EUC	JAC	23	152.0	477.3	2	120.0
4149	2	91190	28	ALL	DEC	24	51.1	160.5	0	0.0
4149	2	91190	28	ALL	DEC	25	54.5	171.2	0	0.0
4006	1	91190	180	EUC	BRE	1	124.0	389.5	2	48.0
4006	1	91190	183	EUC	DIV	2	16.3	51.3	4	23.0
4006	1	91190	180	EUC	BRE	3	116.0	364.0	1	0.0
4006	1	91190	180	EUC	BRE	4	78.1	245.5	2	65.0
4006	2	91190	183	EUC	DIV	5	115.5	361.3	1	0.0
4006	2	91190	180	EUC	BRE	6	72.9	229.0	3	56.0
4006	2	91190	180	EUC	BRE	7	148.2	465.5	1	100.0
4006	2	91190	180	EUC	BRE	8	44.9	141.0	4	0.0
4006	2	91190	183	EUC	DIV	9	82.0	257.9	2	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBH08	Circum.	Dom.	Length	
Size	ddmmyy	No.	Name	No.					Dry	
									Side	
									1	
4006	2	91190	183	EUC	DIV	10	13.4	42.2	4	0.0
4006	2	91190	180	EUC	BRE	11	81.1	255.0	1	0.0
4006	2	91190	183	EUC	DIV	12	102.8	323.0	1	0.0
4279	1	301190	184	EUC	FIC	1	19.0	59.8	2	0.0
4279	1	301190	184	EUC	FIC	2	10.3	32.5	4	0.0
4279	1	301190	50	BAN	ATT	3	23.4	73.4	0	0.0
4279	1	301190	50	BAN	ATT	4	19.7	62.0	0	0.0
4279	1	301190	187	EUC	MAR	5	63.6	200.0	1	0.0
4279	1	301190	187	EUC	MAR	6	13.9	44.0	4	2.0
4279	1	301190	29	ALL	FRA	7	22.2	69.9	0	21.0
4279	1	301190	29	ALL	FRA	8	26.2	82.3	0	25.0
4279	1	301190	29	ALL	FRA	9	37.9	119.3	0	55.0
4279	1	301190	29	ALL	FRA	10	33.0	103.6	0	74.0
4279	1	301190	187	EUC	MAR	11	10.5	33.2	3	0.0
4279	1	301190	187	EUC	MAR	12	20.1	63.2	1	0.0
4279	1	301190	50	BAN	ATT	13	11.0	34.8	0	0.0
4279	1	301190	50	BAN	ATT	14	23.3	73.2	0	0.0
4279	1	301190	29	ALL	FRA	15	60.8	191.0	0	140.0
4279	1	301190	29	ALL	FRA	16	14.3	45.2	0	0.0
4279	1	301190	29	ALL	FRA	17	62.6	195.7	0	170.7
4279	1	301190	187	EUC	MAR	18	44.6	140.1	1	74.0
4279	1	301190	187	EUC	MAR	19	28.2	88.6	2	32.0
4279	1	301190	187	EUC	MAR	20	11.7	37.0	2	0.0
4279	1	301190	184	EUC	FIC	21	15.5	48.8	2	2.0
4279	1	301190	187	EUC	MAR	22	122.6	385.1	1	190.0
4280	1	301190	29	ALL	FRA	1	31.3	98.2	0	35.0
4280	1	301190	29	ALL	FRA	2	35.5	111.5	0	19.0
4280	1	301190	29	ALL	FRA	3	15.2	48.0	0	35.0
4280	1	301190	29	ALL	FRA	4	10.1	32.0	0	0.0
4280	1	301190	29	ALL	FRA	5	40.8	128.3	0	0.0
4280	1	301190	29	ALL	FRA	6	26.2	82.5	0	8.0
4280	1	301190	29	ALL	FRA	7	15.1	47.6	0	6.0
4280	1	301190	51	BAN	GRA	8	18.6	58.5	0	0.0
4280	1	301190	29	ALL	FRA	9	38.9	122.2	0	17.0
4280	1	301190	29	ALL	FRA	10	22.3	70.2	0	28.0
4280	1	301190	187	EUC	MAR	11	16.1	50.6	3	13.0
4280	1	301190	187	EUC	MAR	12	10.4	32.8	3	0.0
4280	1	301190	29	ALL	FRA	13	41.6	130.6	0	80.0
4280	1	301190	29	ALL	FRA	14	18.0	56.6	0	32.0
4280	1	301190	29	ALL	FRA	15	45.3	142.3	0	10.0
4280	1	301190	29	ALL	FRA	16	19.8	62.2	0	49.0
4280	1	301190	29	ALL	FRA	17	28.6	90.0	0	57.5
4280	1	301190	29	ALL	FRA	18	51.7	162.3	0	10.0
4280	1	301190	187	EUC	MAR	19	20.7	65.1	2	4.0
4280	1	301190	187	EUC	MAR	20	10.2	32.2	4	7.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4280	1	301190	29	ALL	FRA	21	85.0	267.1	0
4280	1	301190	187	EUC	MAR	22	10.2	32.2	4
4281	1	301190	29	ALL	FRA	1	46.5	146.1	0
4281	1	301190	187	EUC	MAR	2	41.5	130.5	1
4281	1	301190	181	EUC	CAL	3	25.5	80.2	3
4281	1	301190	187	EUC	MAR	4	15.7	49.4	4
4281	1	301190	187	EUC	MAR	5	109.7	344.5	1
4281	1	301190	181	EUC	CAL	6	29.2	91.6	1
4281	1	301190	29	ALL	FRA	7	10.9	34.5	0
4281	1	301190	29	ALL	FRA	8	11.7	37.0	0
4281	1	301190	29	ALL	FRA	9	10.3	32.5	0
4281	1	301190	29	ALL	FRA	10	23.8	74.9	0
4281	1	301190	29	ALL	FRA	11	12.7	40.0	0
4281	1	301190	187	EUC	MAR	12	11.3	35.6	3
4281	1	301190	181	EUC	CAL	13	11.8	37.2	0
4281	1	301190	29	ALL	FRA	14	10.4	33.0	0
4281	1	301190	29	ALL	FRA	15	34.6	108.9	0
4281	1	301190	29	ALL	FRA	16	10.2	32.2	0
4281	1	301190	29	ALL	FRA	17	20.7	65.1	0
4281	1	301190	29	ALL	FRA	18	36.0	113.2	0
4281	1	301190	29	ALL	FRA	19	10.6	33.4	0
4281	1	301190	29	ALL	FRA	20	22.4	70.5	0
4282	1	301190	188	EUC	MEG	1	13.6	42.8	1
4282	1	301190	50	BAN	ATT	2	13.7	43.2	0
4282	1	301190	187	EUC	MAR	3	19.6	61.6	0
4282	1	301190	50	BAN	ATT	4	11.3	35.6	0
4282	1	301190	50	BAN	ATT	5	12.7	40.0	0
4282	1	301190	50	BAN	ATT	6	20.0	63.0	0
4282	1	301190	50	BAN	ATT	7	24.6	77.4	0
4282	1	301190	50	BAN	ATT	8	21.1	66.2	0
4282	1	301190	187	EUC	MAR	9	32.2	101.0	1
4282	1	301190	50	BAN	ATT	10	14.0	44.1	0
4282	1	301190	29	ALL	FRA	11	35.1	110.5	0
4282	1	301190	29	ALL	FRA	12	15.1	47.4	0
4282	1	301190	187	EUC	MAR	13	31.9	101.0	1
4282	1	301190	29	ALL	FRA	14	29.6	93.0	0
4282	1	301190	50	BAN	ATT	15	15.5	48.9	0
4282	1	301190	29	ALL	FRA	16	31.9	100.2	0
4283	2	301190	29	ALL	FRA	51	22.4	70.5	0
4283	2	301190	29	ALL	FRA	52	14.1	44.5	0
4283	2	301190	187	EUC	MAR	53	15.8	49.8	3
4283	2	301190	187	EUC	MAR	54	22.7	71.3	2
4283	2	301190	29	ALL	FRA	55	20.2	63.5	5
4283	2	301190	29	ALL	FRA	56	30.4	95.5	0
4283	2	301190	29	ALL	FRA	57	17.0	53.5	0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OTC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHDB	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4283	2	301190	29	ALL	FRA	58	14.4	45.5	0
4283	2	301190	29	ALL	FRA	59	37.3	117.2	0
4283	2	301190	29	ALL	FRA	60	25.2	79.2	0
4283	2	301190	29	ALL	FRA	61	21.9	69.0	0
4283	2	301190	29	ALL	FRA	62	27.1	85.2	0
4283	2	301190	29	ALL	FRA	63	15.2	47.2	0
4283	2	301190	29	ALL	FRA	64	30.9	97.2	0
4283	2	301190	29	ALL	FRA	65	26.7	84.0	0
4283	2	301190	29	ALL	FRA	66	37.0	116.5	0
4283	2	301190	29	ALL	FRA	67	65.9	207.2	0
4283	2	301190	187	EUC	MAR	68	12.5	39.2	3
4283	2	301190	187	EUC	MAR	69	64.0	202.0	1
4283	2	301190	29	ALL	FRA	70	31.2	98.1	0
4283	2	301190	29	ALL	FRA	71	83.0	260.9	0
4283	2	301190	187	EUC	MAR	72	11.0	34.8	2
4283	2	301190	187	EUC	MAR	73	10.5	33.2	2
4283	2	301190	29	ALL	FRA	74	15.2	47.9	0
4283	2	301190	29	ALL	FRA	75	31.3	98.5	0
4283	2	301190	29	ALL	FRA	26	31.8	100.0	0
4283	2	301190	29	ALL	FRA	27	33.6	105.4	0
4283	2	301190	29	ALL	FRA	28	28.0	88.0	0
4283	2	301190	29	ALL	FRA	29	23.8	75.0	0
4283	2	301190	29	ALL	FRA	30	26.1	82.1	0
4283	2	301190	29	ALL	FRA	31	20.8	65.2	0
4283	2	301190	29	ALL	FRA	32	27.0	85.0	0
4283	2	301190	335	NUT	FLO	33	14.9	47.0	0
4283	2	301190	335	NUT	FLO	34	10.7	33.8	0
4283	2	301190	187	EUC	MAR	35	17.4	55.0	4
4283	2	301190	187	EUC	MAR	36	77.1	242.2	1
4283	2	301190	29	ALL	FRA	37	10.6	33.4	0
4283	2	301190	29	ALL	FRA	38	15.4	48.4	0
4283	2	301190	29	ALL	FRA	39	14.6	46.1	0
4283	2	301190	29	ALL	FRA	40	10.2	32.2	0
4283	2	301190	187	EUC	MAR	41	37.6	118.3	1
4283	2	301190	335	NUT	FLO	42	10.1	31.6	0
4283	2	301190	29	ALL	FRA	43	16.3	51.4	0
4283	2	301190	29	ALL	FRA	44	16.4	51.5	0
4283	2	301190	187	EUC	MAR	45	45.7	143.6	1
4283	2	301190	29	ALL	FRA	46	22.4	70.5	0
4283	2	301190	29	ALL	FRA	47	74.7	234.6	0
4283	2	301190	29	ALL	FRA	48	32.7	102.5	0
4283	2	301190	29	ALL	FRA	49	23.6	74.2	0
4283	2	301190	187	EUC	MAR	50	25.7	81.0	1
4283	1	301190	29	ALL	FRA	1	17.6	55.4	0
4283	1	301190	29	ALL	FRA	2	35.7	112.2	0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
	Size	ddmmyy	No.	Name	No.				Dry	
									Side	
									1	
4283	1	301190	29	ALL	FRA	3	24.1	79.9	0	32.0
4283	1	301190	29	ALL	FRA	4	35.7	112.2	0	21.0
4283	1	301190	29	ALL	FRA	5	19.8	62.3	0	0.0
4283	1	301190	29	ALL	FRA	6	18.1	57.0	0	17.0
4283	1	301190	29	ALL	FRA	7	32.8	103.2	0	76.0
4283	1	301190	187	EUC	MAR	8	32.0	100.5	1	0.0
4283	1	301190	29	ALL	FRA	9	25.3	79.6	0	18.0
4283	1	301190	29	ALL	FRA	10	16.2	51.0	0	19.0
4283	1	301190	29	ALL	FRA	11	13.6	43.0	0	0.0
4283	2	301190	29	ALL	FRA	12	52.9	166.2	0	68.0
4283	2	301190	335	NUT	FLO	13	10.2	32.1	0	0.0
4283	2	301190	187	EUC	MAR	14	37.8	118.9	1	0.0
4283	2	301190	29	ALL	FRA	15	31.6	99.4	0	18.0
4283	2	301190	29	ALL	FRA	16	29.9	94.2	0	73.6
4283	2	301190	29	ALL	FRA	17	54.1	170.0	0	100.0
4283	2	301190	181	EUC	CAL	18	15.3	48.2	2	0.0
4283	2	301190	187	EUC	MAR	19	10.3	32.5	3	0.0
4283	2	301190	181	EUC	CAL	20	23.0	72.4	2	0.0
4283	2	301190	29	ALL	FRA	21	19.4	61.2	0	0.0
4283	2	301190	29	ALL	FRA	22	28.4	89.2	0	41.0
4283	2	301190	187	EUC	MAR	23	18.4	58.0	2	0.0
4283	2	301190	187	EUC	MAR	24	11.6	35.6	3	0.0
4283	2	301190	29	ALL	FRA	25	17.7	55.6	0	16.0
4205	1	291190	187	EUC	MAR	26	10.6	33.5	3	0.0
4205	1	291190	187	EUC	MAR	27	20.6	64.5	2	0.0
4205	1	291190	181	EUC	CAL	28	18.4	54.0	2	0.0
4205	1	291190	187	EUC	MAR	29	10.5	32.2	4	0.0
4205	1	291190	187	EUC	MAR	30	23.0	72.4	1	0.0
4205	1	291190	187	EUC	MAR	31	10.2	32.3	2	0.0
4205	1	291190	181	EUC	CAL	32	53.9	169.5	2	75.0
4205	1	291190	181	EUC	CAL	33	15.6	49.2	2	0.0
4205	1	291190	187	EUC	MAR	34	16.1	50.5	2	20.0
4205	1	291190	187	EUC	MAR	35	14.5	45.7	2	12.0
4205	1	291190	181	EUC	CAL	36	48.3	151.8	1	0.0
4205	1	291190	187	EUC	MAR	37	13.5	42.5	4	14.0
4205	1	291190	187	EUC	MAR	38	14.5	45.6	3	0.0
4205	1	291190	181	EUC	CAL	39	20.6	64.6	1	0.0
4205	1	291190	187	EUC	MAR	40	32.1	101.0	1	0.0
4205	1	291190	187	EUC	MAR	41	10.9	34.3	4	0.0
4205	1	291190	187	EUC	MAR	1	13.1	41.2	2	0.0
4205	1	291190	187	EUC	MAR	2	27.2	85.5	1	0.0
4205	1	291190	187	EUC	MAR	3	17.6	55.5	2	0.0
4205	1	291190	187	EUC	MAR	4	10.9	34.5	3	0.0
4205	1	291190	187	EUC	MAR	5	15.0	47.2	2	18.0
4205	1	291190	187	EUC	MAR	6	10.2	31.2	2	0.0

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FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBH08	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4205	1	291190	187	EUC	MAR	7	13.1	41.2	2
4205	1	291190	181	EUC	CAL	8	10.2	32.1	2
4205	1	291190	187	EUC	MAR	9	10.8	34.0	2
4205	1	291190	187	EUC	MAR	10	32.5	102.2	1
4205	1	291190	181	EUC	CAL	11	38.9	122.2	1
4205	1	291190	181	EUC	CAL	12	25.8	81.2	2
4205	1	291190	181	EUC	CAL	13	39.4	123.8	1
4205	1	291190	51	BAN	GRA	14	13.3	41.9	0
4205	1	291190	187	EUC	MAR	15	11.6	36.5	4
4205	1	291190	181	EUC	CAL	16	18.9	59.5	2
4205	1	291190	187	EUC	MAR	17	12.5	39.5	2
4205	1	291190	187	EUC	MAR	18	26.8	84.2	1
4205	1	291190	187	EUC	MAR	19	16.9	53.2	2
4205	1	291190	181	EUC	CAL	20	22.0	69.2	2
4205	1	291190	187	EUC	MAR	21	11.3	35.6	2
4205	1	291190	187	EUC	MAR	22	12.3	38.6	2
4205	1	291190	187	EUC	MAR	23	14.1	44.5	2
4205	1	291190	187	EUC	MAR	24	36.6	115.0	1
4205	1	291190	187	EUC	MAR	25	22.1	69.5	1
4015	1	291190	187	EUC	MAR	1	10.9	34.5	2
4015	1	291190	29	ALL	FRA	2	41.2	129.6	0
4015	1	291190	29	ALL	FRA	3	11.5	36.2	2
4015	1	291190	29	ALL	FRA	4	27.4	86.2	0
4015	1	291190	187	EUC	MAR	5	15.1	47.6	2
4015	1	291190	187	EUC	MAR	6	16.0	50.2	2
4015	1	291190	187	EUC	MAR	7	17.8	56.0	1
4015	1	291190	187	EUC	MAR	8	14.6	46.0	2
4015	1	291190	29	ALL	FRA	9	16.9	53.1	0
4015	1	291190	29	ALL	FRA	10	21.3	67.0	0
4015	1	291190	29	ALL	FRA	11	16.6	52.2	0
4015	1	291190	29	ALL	FRA	12	35.5	110.0	0
4015	1	291190	187	EUC	MAR	13	11.7	36.9	1
4015	1	291190	187	EUC	MAR	14	13.6	42.9	1
4015	1	291190	29	ALL	FRA	15	27.9	87.8	0
4015	1	291190	187	EUC	MAR	16	13.0	41.0	2
4015	1	291190	181	EUC	CAL	17	51.4	161.6	1
4015	1	291190	187	EUC	MAR	18	10.3	32.3	3
4015	1	291190	187	EUC	MAR	19	19.8	62.3	2
4015	1	291190	187	EUC	MAR	20	21.5	67.6	1
4015	1	291190	187	EUC	MAR	21	12.0	38.0	2
4015	1	291190	187	EUC	MAR	22	27.8	87.5	1
4015	1	291190	187	EUC	MAR	23	15.2	48.0	2
4015	1	291190	29	ALL	FRA	24	11.0	34.8	0
4015	1	291190	29	ALL	FRA	25	10.6	33.4	0
4015	1	291190	29	ALL	FRA	26	24.3	76.3	0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBH08	Circum.	Dom.	Length	
Size	ddmmyy	No.	Name	No.					Dry	
									Side	
									i	
4015	1	291190	187	EUC	MAR	27	14.3	45.1	2	0.0
4015	1	291190	187	EUC	MAR	28	15.7	49.3	2	20.0
4015	1	291190	29	ALL	FRA	29	11.0	34.6	0	15.5
4015	1	291190	187	EUC	MAR	30	15.5	48.6	2	11.0
4015	1	291190	187	EUC	MAR	31	10.7	33.8	3	0.0
4015	1	291190	187	EUC	MAR	32	12.8	40.5	2	7.0
4015	1	291190	187	EUC	MAR	33	13.5	42.5	2	12.0
4015	1	291190	187	EUC	MAR	34	10.2	32.1	2	5.0
4015	1	291190	187	EUC	MAR	35	12.5	39.3	1	0.0
4015	1	291190	29	ALL	FRA	36	23.4	73.5	0	29.0
4015	1	291190	29	ALL	FRA	37	36.8	116.0	0	54.0
4015	1	291190	187	EUC	MAR	38	12.9	40.8	3	0.0
4015	1	291190	187	EUC	MAR	39	11.4	36.0	2	0.0
4015	1	291190	187	EUC	MAR	40	10.6	33.5	2	0.0
4166	1	291190	186	EUC	JAC	1	215.6	677.0	1	0.0
4166	1	291190	186	EUC	JAC	2	77.4	243.2	3	28.0
4166	1	291190	186	EUC	JAC	3	95.9	301.2	2	0.0
4166	1	291190	183	EUC	DIV	4	143.6	451.0	1	5.0
4166	2	291190	185	EUC	GUI	5	50.2	157.8	2	0.0
4166	2	291190	28	ALL	DEC	6	27.3	86.0	0	0.0
4166	2	291190	28	ALL	DEC	7	38.2	120.0	0	0.0
4166	2	291190	28	ALL	DEC	8	52.9	166.2	0	0.0
4166	2	291190	186	EUC	JAC	9	93.1	292.0	1	0.0
4166	2	291190	185	EUC	GUI	10	50.0	157.2	2	8.0
4166	2	291190	183	EUC	DIV	11	124.7	391.5	1	0.0
4166	2	291190	186	EUC	JAC	12	133.0	407.8	2	55.0
4166	2	291190	183	EUC	DIV	13	171.8	539.8	1	0.0
4166	2	291190	183	EUC	DIV	14	126.5	396.5	1	0.0
4164	1	291190	186	EUC	JAC	1	225.0	692.8	1	0.0
4164	1	291190	186	EUC	JAC	2	84.3	265.0	3	85.0
4164	1	291190	28	ALL	DEC	3	50.0	157.2	0	15.0
4164	1	291190	186	EUC	JAC	4	18.0	57.6	4	0.0
4164	2	291190	185	EUC	GUI	5	82.9	260.5	2	0.0
4164	2	291190	28	ALL	DEC	6	22.0	69.2	0	0.0
4164	2	291190	185	EUC	GUI	7	15.8	49.7	3	0.0
4164	2	291190	186	EUC	JAC	8	59.0	185.4	1	0.0
4164	2	291190	28	ALL	DEC	9	42.0	132.0	0	0.0
4164	2	291190	28	ALL	DEC	10	10.5	33.1	0	0.0
4164	2	291190	186	EUC	JAC	11	16.0	50.3	4	0.0
4164	2	291190	186	EUC	JAC	12	34.9	109.8	3	0.0
4164	2	291190	185	EUC	GUI	13	23.9	75.1	4	0.0
4164	2	291190	186	EUC	JAC	14	189.0	593.8	1	165.0
4164	2	291190	183	EUC	DIV	15	23.7	74.5	3	0.0
4164	2	291190	28	ALL	DEC	16	12.8	40.5	0	0.0
4164	2	291190	186	EUC	JAC	17	18.2	57.2	4	0.0

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FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBH08	Circum.	Dom.	Length	
	Size	ddmmyy	No.	Name	No.				Dry	
									Side	
									1	
4164	2	291190	186	EUC	JAC	18	19.0	59.8	4	0.0
4164	2	291190	185	EUC	GUI	19	12.1	38.0	4	0.0
4164	2	291190	185	EUC	GUI	20	13.5	42.4	4	0.0
4164	2	291190	186	EUC	JAC	21	17.2	54.2	4	0.0
4164	2	291190	186	EUC	JAC	22	28.6	90.0	3	0.0
4164	2	291190	183	EUC	DIV	23	26.6	83.8	1	0.0
4164	2	291190	28	ALL	DEC	24	12.6	39.8	0	0.0
4164	2	291190	28	ALL	DEC	25	15.4	48.6	0	0.0
4164	2	291190	28	ALL	DEC	26	18.3	57.8	0	0.0
4164	2	291190	28	ALL	DEC	27	13.5	42.5	0	0.0
4164	2	291190	28	ALL	DEC	28	15.4	48.5	0	0.0
4164	2	291190	185	EUC	GUI	29	28.1	88.3	2	0.0
4164	2	291190	28	ALL	DEC	30	12.0	37.8	0	0.0
4164	2	291190	185	EUC	GUI	31	17.7	55.6	3	0.0
4164	2	291190	28	ALL	DEC	32	35.2	110.5	0	39.0
4164	2	291190	185	EUC	GUI	33	11.8	37.2	4	0.0
4164	2	291190	186	EUC	JAC	34	39.9	125.3	3	0.0
4164	2	291190	28	ALL	DEC	35	18.5	58.2	0	0.0
4164	2	291190	28	ALL	DEC	36	11.3	35.6	0	0.0
4164	2	291190	28	ALL	DEC	37	12.1	38.1	0	0.0
4164	2	291190	28	ALL	DEC	38	15.7	49.4	0	3.0
4164	2	291190	185	EUC	GUI	39	14.0	44.1	4	0.0
4164	2	291190	185	EUC	GUI	40	68.1	214.0	3	0.0
4164	2	291190	28	ALL	DEC	41	13.5	42.5	0	0.0
4163	1	291190	185	EUC	GUI	1	15.0	48.1	3	0.0
4163	2	291190	185	EUC	GUI	2	98.1	208.2	2	0.0
4163	2	291190	185	EUC	GUI	3	14.8	46.6	3	0.0
4163	2	291190	183	EUC	DIV	4	217.9	684.3	1	0.0
4163	2	291190	183	EUC	DIV	5	79.5	249.9	3	0.0
4163	2	291190	183	EUC	DIV	6	205.5	645.2	1	0.0
4163	2	291190	183	EUC	DIV	7	209.9	659.5	3	0.0
4163	2	291190	183	EUC	DIV	8	150.8	473.8	1	0.0
4163	2	291190	28	ALL	DEC	9	13.5	42.5	0	0.0
4163	2	291190	183	EUC	DIV	10	104.4	353.1	1	0.0
4162	1	291190	186	EUC	JAC	1	19.9	62.7	3	0.0
4162	1	291190	186	EUC	JAC	2	16.3	51.4	3	0.0
4162	1	291190	28	ALL	DEC	3	44.3	139.2	0	5.0
4162	1	291190	186	EUC	JAC	4	11.3	35.6	4	0.0
4162	1	291190	186	EUC	JAC	5	11.2	35.2	3	0.0
4162	1	291190	186	EUC	JAC	6	11.1	35.0	4	0.0
4162	1	291190	186	EUC	JAC	7	54.2	170.2	2	0.0
4162	1	291190	186	EUC	JAC	8	42.1	132.2	2	0.0
4162	2	291190	28	ALL	DEC	9	48.1	151.0	0	0.0
4162	2	291190	28	ALL	DEC	10	24.2	76.0	0	0.0
4162	2	291190	186	EUC	JAC	11	28.0	88.0	3	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBH08	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4162	2	291190	28	ALL	DEC	12	21.8	68.5	0
4162	2	291190	28	ALL	DEC	13	15.4	48.3	0
4162	2	291190	28	ALL	DEC	14	41.5	130.5	0
4162	2	291190	186	EUC	JAC	15	340.0	1080.0	1
4162	2	291190	183	EUC	DIV	16	177.7	580.2	1
4162	2	291190	185	EUC	GUI	17	123.7	388.5	1
4162	2	291190	185	EUC	GUI	18	78.0	245.0	1
4262	1	281190	50	BAN	ATT	1	24.5	77.0	0
4262	1	281190	29	ALL	FRA	2	58.9	185.0	0
4262	1	281190	29	ALL	FRA	3	54.8	172.2	0
4262	1	281190	187	EUC	MAR	4	13.0	49.9	3
4262	1	281190	29	ALL	FRA	5	49.9	135.0	0
4262	1	281190	29	ALL	FRA	6	11.7	37.0	0
4262	1	281190	187	EUC	MAR	7	13.5	42.5	2
4262	1	281190	29	ALL	FRA	8	15.9	50.0	0
4262	1	281190	29	ALL	FRA	9	20.4	64.2	0
4262	1	281190	29	ALL	FRA	10	28.5	89.6	0
4262	1	281190	29	ALL	FRA	11	15.2	47.8	0
4262	1	281190	187	EUC	MAR	12	84.2	264.5	1
4262	1	281190	29	ALL	FRA	13	34.5	108.5	0
4262	1	281190	29	ALL	FRA	14	11.5	35.2	0
4262	1	281190	29	ALL	FRA	15	10.8	34.2	0
4262	1	281190	29	ALL	FRA	16	36.5	114.7	0
4262	1	281190	29	ALL	FRA	17	13.5	42.5	0
4262	1	281190	29	ALL	FRA	18	39.4	123.8	0
4261	1	281190	180	EUC	BRE	1	178.6	561.0	1
4261	1	281190	187	EUC	MAR	2	39.9	125.5	2
4261	1	281190	187	EUC	MAR	3	29.3	92.2	2
4261	1	281190	187	EUC	MAR	4	43.1	135.5	2
4261	1	281190	187	EUC	MAR	5	65.7	206.0	1
4261	1	281190	187	EUC	MAR	6	29.1	91.5	4
4261	1	281190	187	EUC	MAR	7	57.9	182.0	1
4261	1	281190	187	EUC	MAR	8	48.0	151.0	2
4261	1	281190	187	EUC	MAR	9	26.1	82.2	2
4261	1	281190	187	EUC	MAR	10	54.5	171.2	2
4261	1	281190	187	EUC	MAR	11	34.4	100.8	3
4261	2	281190	181	EUC	CAL	12	28.5	89.5	3
4261	2	281190	187	EUC	MAR	13	20.9	65.7	3
4261	2	281190	181	EUC	CAL	14	29.9	94.4	0
4261	2	281190	181	EUC	CAL	15	16.5	52.0	4
4261	2	281190	181	EUC	CAL	16	57.1	179.5	2
4261	2	281190	181	EUC	CAL	17	39.3	123.5	2
4261	2	281190	181	EUC	CAL	18	39.3	123.6	3
4261	2	281190	181	EUC	CAL	19	36.9	115.9	4
4261	2	281190	180	EUC	BRE	20	208.6	655.0	1

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
	Size	ddmmyy	No.	Name	No.				Drv	
									Side	
									I	
4261	2	281190	180	EUC	BRE	21	15.3	48.2	4	0.0
4261	2	281190	187	EUC	MAR	22	43.8	137.6	2	0.0
4261	2	281190	181	EUC	CAL	23	66.0	207.5	1	0.0
4261	2	281190	181	EUC	CAL	24	35.0	110.0	4	40.0
4261	2	281190	181	EUC	CAL	25	55.5	174.3	2	0.0
4261	2	281190	180	EUC	BRE	26	116.5	366.0	2	37.0
4261	2	281190	181	EUC	CAL	27	17.5	55.0	3	0.0
4261	2	281190	181	EUC	CAL	28	44.0	138.5	2	0.0
4261	2	281190	187	EUC	MAR	29	58.2	182.9	2	0.0
4261	2	281190	187	EUC	MAR	30	25.1	78.4	2	0.0
4261	2	281190	187	EUC	MAR	31	21.0	66.0	3	0.0
4261	2	281190	181	EUC	CAL	32	71.8	225.5	2	0.0
4261	2	281190	187	EUC	MAR	33	34.6	108.8	2	0.0
4261	2	281190	180	EUC	BRE	34	42.8	134.5	2	0.0
4261	2	281190	181	EUC	CAL	35	27.5	86.5	4	0.0
4261	2	281190	187	EUC	MAR	36	50.7	159.4	2	0.0
4261	2	281190	187	EUC	MAR	37	23.3	73.2	4	15.0
4261	2	281190	187	EUC	MAR	38	42.9	134.8	3	12.0
4261	2	281190	187	EUC	MAR	39	26.7	84.0	3	0.0
4261	2	281190	187	EUC	MAR	40	37.7	118.3	2	0.0
4261	2	281190	187	EUC	MAR	41	27.0	85.0	3	0.0
4261	2	281190	187	EUC	MAR	42	52.4	164.5	2	30.0
4261	2	281190	181	EUC	CAL	43	28.7	90.0	3	0.0
4261	2	281190	187	EUC	MAR	44	44.4	139.6	2	0.0
4261	2	281190	187	EUC	MAR	45	45.9	144.0	2	0.0
4261	2	281190	187	EUC	MAR	46	24.2	76.0	4	0.0
4261	2	281190	187	EUC	MAR	47	66.2	208.0	1	0.0
4261	2	281190	187	EUC	MAR	48	44.4	139.5	3	0.0
4261	2	281190	187	EUC	MAR	49	76.4	240.0	1	0.0
4261	2	281190	187	EUC	MAR	50	14.5	45.5	3	0.0
4204	1	281190	187	EUC	MAR	1	36.4	114.2	2	0.0
4204	1	281190	187	EUC	MAR	2	41.0	128.9	1	0.0
4204	1	281190	187	EUC	MAR	3	21.2	66.7	2	0.0
4204	1	281190	51	BAN	GRA	4	12.9	40.5	0	0.0
4204	1	281190	187	EUC	MAR	5	33.7	106.0	2	0.0
4204	1	281190	181	EUC	CAL	6	14.3	45.0	4	0.0
4204	1	281190	187	EUC	MAR	7	59.7	187.5	1	0.0
4204	1	281190	187	EUC	MAR	8	44.1	138.5	1	0.0
4204	1	281190	187	EUC	MAR	9	20.1	63.2	3	15.0
4204	1	281190	187	EUC	MAR	10	31.5	99.0	2	0.0
4204	1	281190	181	EUC	CAL	11	25.1	78.9	2	0.0
4204	1	281190	187	EUC	MAR	12	28.0	88.0	4	32.0
4204	1	281190	181	EUC	CAL	13	13.3	41.8	3	0.0
4204	1	281190	187	EUC	MAR	14	31.9	100.2	1	0.0
4204	1	281190	187	EUC	MAR	15	40.2	126.2	3	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBH08	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Drv
									Side
									1
4204	1	281190	181	EUC CAL	16	15.9	50.0	3	0.0
4204	1	281190	51	BAN GRA	17	10.6	33.5	0	0.0
4204	1	281190	51	BAN GRA	18	13.9	43.8	0	0.0
4204	1	281190	181	EUC CAL	19	23.5	73.9	2	0.0
4204	1	281190	187	EUC MAR	20	32.7	102.6	2	0.0
4204	1	281190	187	EUC MAR	21	23.4	73.6	1	0.0
4204	1	281190	181	EUC CAL	22	21.2	66.5	3	0.0
4204	1	281190	187	EUC MAR	23	31.7	99.5	2	0.0
4204	1	281190	51	BAN GRA	24	16.4	51.7	0	0.0
4203	1	281190	180	EUC BRE	1	18.4	58.0	4	0.0
4203	1	281190	180	EUC BRE	2	19.1	60.1	4	0.0
4203	1	281190	180	EUC BRE	3	50.8	159.8	1	0.0
4203	1	281190	180	EUC BRE	4	22.8	68.7	3	0.0
4203	1	281190	180	EUC BRE	5	10.8	34.1	4	0.0
4203	1	281190	180	EUC BRE	6	15.4	51.8	4	0.0
4203	1	281190	181	EUC CAL	7	13.5	42.5	3	0.0
4203	1	281190	180	EUC BRE	8	46.1	145.0	2	0.0
4203	1	281190	180	EUC BRE	9	65.0	204.0	1	0.0
4203	1	281190	180	EUC BRE	10	44.5	139.8	1	0.0
4203	1	281190	181	EUC CAL	11	12.8	40.5	4	0.0
4203	1	281190	188	EUC MEG	12	13.1	41.2	4	0.0
4203	1	281190	180	EUC BRE	13	17.7	55.6	3	0.0
4203	2	281190	181	EUC CAL	14	49.0	153.9	2	0.0
4203	2	281190	181	EUC CAL	15	13.5	42.5	4	0.0
4203	2	281190	181	EUC CAL	16	32.1	100.6	3	0.0
4203	2	281190	181	EUC CAL	17	110.2	346.1	1	0.0
4203	2	281190	181	EUC CAL	18	15.0	47.2	4	3.0
4203	2	281190	181	EUC CAL	19	13.5	42.5	4	0.0
4203	2	281190	180	EUC BRE	20	31.2	98.0	2	0.0
4203	2	281190	51	BAN GRA	21	11.2	35.2	0	2.0
4203	2	281190	181	EUC CAL	22	38.3	122.0	3	0.0
4203	2	281190	181	EUC CAL	23	59.1	185.6	1	0.0
4203	2	281190	180	EUC BRE	24	67.0	201.5	1	25.0
4203	2	281190	188	EUC MEG	25	14.1	44.5	4	18.0
4203	2	281190	181	EUC CAL	26	24.8	77.9	4	0.0
4203	2	281190	180	EUC BRE	27	26.0	81.8	2	0.0
4203	2	281190	181	EUC CAL	28	16.1	50.5	4	0.0
4203	2	281190	180	EUC BRE	29	21.7	68.2	4	0.0
4203	2	281190	188	EUC MEG	30	33.1	104.0	4	14.0
4203	2	281190	180	EUC BRE	31	42.0	132.0	2	0.0
4203	2	281190	180	EUC BRE	32	14.0	44.0	4	0.0
4203	2	281190	180	EUC BRE	33	11.6	36.5	4	0.0
4203	2	281190	180	EUC BRE	34	25.1	79.0	1	0.0
4203	2	281190	180	EUC BRE	35	23.0	72.2	2	0.0
4203	2	281190	180	EUC BRE	36	170.5	55.0	3	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBH08	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4203	2	281190	180	EUC BRE	37	20.2	63.5	3	0.0
4203	2	281190	180	EUC BRE	38	10.8	34.2	4	0.0
4203	2	281190	180	EUC BRE	39	20.5	64.3	2	0.0
4203	2	281190	180	EUC BRE	40	26.9	84.8	2	0.0
4203	2	281190	180	EUC BRE	41	26.8	84.0	1	0.0
4203	2	281190	180	EUC BRE	42	13.3	42.0	4	0.0
4203	2	281190	181	EUC CAL	43	17.8	56.0	3	0.0
4203	2	281190	180	EUC BRE	44	36.2	113.8	1	6.0
4203	2	281190	180	EUC BRE	45	134.4	422.0	2	300.0
4203	2	281190	180	EUC BRE	46	18.4	57.8	4	0.0
4203	2	281190	180	EUC BRE	47	16.9	53.2	4	0.0
4203	2	281190	180	EUC BRE	48	19.0	59.8	4	0.0
4203	2	281190	180	EUC BRE	49	19.3	60.6	4	0.0
4203	2	281190	180	EUC BRE	50	12.8	40.2	4	0.0
4203	2	281190	180	EUC BRE	51	19.5	61.3	3	0.0
4203	2	281190	180	EUC BRE	52	10.3	32.5	4	0.0
4203	2	281190	188	EUC MEG	53	12.0	37.9	4	0.0
4203	2	281190	180	EUC BRE	54	51.7	162.5	1	0.0
4203	2	281190	180	EUC BRE	55	15.6	49.0	3	0.0
4203	2	281190	180	EUC BRE	56	12.2	38.5	3	0.0
4203	2	281190	180	EUC BRE	57	18.8	59.2	3	0.0
4203	2	281190	180	EUC BRE	58	11.1	35.0	4	0.0
4203	2	281190	180	EUC BRE	59	19.5	61.2	2	0.0
4203	2	281190	180	EUC BRE	60	24.8	78.0	3	0.0
4203	2	281190	180	EUC BRE	61	39.9	125.5	2	0.0
4203	2	281190	181	EUC CAL	62	57.0	210.2	1	0.0
4203	2	281190	180	EUC BRE	63	29.0	91.0	4	0.0
4203	2	281190	180	EUC BRE	64	18.4	58.0	4	0.0
4203	2	281190	180	EUC BRE	65	22.9	72.0	4	0.0
4203	2	281190	181	EUC CAL	66	42.8	136.7	2	0.0
4203	2	281190	180	EUC BRE	67	23.1	72.6	4	0.0
4203	2	281190	180	EUC BRE	68	85.8	269.5	1	0.0
4203	2	281190	180	EUC BRE	69	24.8	78.0	3	0.0
4203	2	281190	181	EUC CAL	70	11.1	35.0	4	0.0
4203	2	281190	181	EUC CAL	71	12.0	37.6	4	0.0
4203	2	281190	180	EUC BRE	72	51.4	161.5	1	0.0
4273	1	71290	29	ALL FRA	1	40.0	125.6	0	23.0
4273	1	71290	29	ALL FRA	2	15.0	47.2	0	11.0
4273	1	71290	29	ALL FRA	3	14.0	44.0	0	11.0
4273	1	71290	29	ALL FRA	4	18.5	58.1	0	19.0
4273	1	71290	29	ALL FRA	5	19.8	62.2	0	17.0
4273	1	71290	29	ALL FRA	6	18.1	57.0	0	21.0
4273	1	71290	29	ALL FRA	7	11.4	36.0	0	6.0
4273	1	71290	189	EUC PAT	8	22.1	66.2	1	29.0
4273	1	71290	189	EUC PAT	9	14.5	45.8	3	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHDB	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4273	1	71290	29	ALL FRA	10	64.0	201.2	0	11.0
4273	1	71290	29	ALL FRA	11	17.5	55.2	0	12.0
4273	1	71290	29	ALL FRA	12	29.3	92.1	0	44.0
4273	1	71290	29	ALL FRA	13	32.1	100.9	0	48.0
4273	1	71290	29	ALL FRA	14	26.6	83.5	0	38.0
4273	1	71290	29	ALL FRA	15	27.3	86.0	0	21.0
4273	1	71290	189	EUC PAT	16	15.1	47.3	3	10.0
4273	1	71290	189	EUC PAT	17	17.2	54.1	2	26.0
4273	1	71290	189	EUC PAT	18	17.2	53.8	3	0.0
4273	1	71290	189	EUC PAT	19	19.2	60.4	1	0.0
4272	1	71290	187	EUC MAR	1	45.3	142.2	1	0.0
4272	1	71290	29	ALL FRA	2	47.0	146.8	0	42.0
4272	1	71290	187	EUC MAR	3	29.4	92.3	2	0.0
4272	1	71290	187	EUC MAR	4	22.7	71.4	2	0.0
4272	1	71290	187	EUC MAR	5	79.1	248.5	1	0.0
4272	1	71290	29	ALL FRA	6	14.1	44.3	0	20.0
4272	1	71290	29	ALL FRA	7	12.0	37.8	0	0.0
4272	2	71290	187	EUC MAR	8	79.7	250.3	1	90.0
4272	2	71290	29	ALL FRA	9	30.4	95.5	0	39.0
4272	2	71290	29	ALL FRA	10	54.5	203.0	0	81.0
4272	2	71290	29	ALL FRA	11	41.4	130.1	0	73.0
4272	2	71290	52	BAN ILI	12	47.2	148.2	0	0.0
4272	2	71290	189	EUC PAT	13	11.2	35.2	3	0.0
4272	2	71290	187	EUC MAR	14	20.7	65.1	2	0.0
4272	2	71290	187	EUC MAR	15	45.4	142.6	1	0.0
4272	2	71290	187	EUC MAR	16	13.5	42.5	1	0.0
4272	2	71290	187	EUC MAR	17	42.7	134.1	1	0.0
4272	2	71290	187	EUC MAR	18	63.5	199.5	1	0.0
4272	2	71290	187	EUC MAR	19	33.0	103.6	3	58.0
4272	2	71290	29	ALL FRA	20	16.3	51.2	0	18.0
4272	2	71290	29	ALL FRA	21	34.9	109.9	0	60.0
4272	2	71290	29	ALL FRA	22	52.6	165.2	0	76.0
4272	2	71290	29	ALL FRA	23	36.6	115.0	0	54.0
4272	2	71290	29	ALL FRA	24	27.2	85.0	0	54.0
4272	2	71290	29	ALL FRA	25	55.6	206.0	0	134.0
4272	2	71290	52	BAN ILI	26	10.8	34.0	0	0.0
4272	2	71290	187	EUC MAR	27	20.9	65.9	1	0.0
4272	2	71290	187	EUC MAR	28	22.8	71.8	1	19.0
4272	2	71290	187	EUC MAR	29	19.9	62.5	2	0.0
4272	2	71290	187	EUC MAR	30	18.7	58.8	2	0.0
4272	2	71290	29	ALL FRA	31	46.3	145.5	0	68.0
4272	2	71290	29	ALL FRA	32	47.5	149.1	0	118.0
4272	2	71290	29	ALL FRA	33	65.1	204.5	0	124.5
4272	2	71290	187	EUC MAR	34	41.6	130.6	1	32.0
4271	1	71290	191	EUC STA	1	67.1	210.9	1	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OJC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBH08	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4271	1	71290	191	EUC STA	2	14.8	46.6	3	0.0
4271	1	71290	184	EUC FIC	3	48.3	151.9	1	0.0
4271	1	71290	184	EUC FIC	4	23.9	75.1	3	0.0
4271	1	71290	191	EUC STA	5	43.2	135.9	1	0.0
4271	1	71290	29	ALL FRA	6	45.1	149.1	0	72.0
4271	1	71290	191	EUC STA	7	21.1	66.3	3	0.0
4271	1	71290	354	PER LON	8	13.4	42.2	0	0.0
4271	1	71290	29	ALL FRA	9	58.3	183.2	0	14.0
4271	1	71290	191	EUC STA	10	10.3	32.5	4	0.0
4271	1	71290	191	EUC STA	11	13.4	42.2	3	0.0
4271	1	71290	191	EUC STA	12	16.3	51.2	3	0.0
4271	1	71290	191	EUC STA	13	10.4	32.8	3	0.0
4271	1	71290	29	ALL FRA	14	50.5	158.7	0	49.0
4271	1	71290	191	EUC STA	15	16.5	52.0	3	13.0
4271	1	71290	191	EUC STA	16	13.0	40.8	3	2.0
4271	1	71290	191	EUC STA	17	15.2	48.0	3	0.0
4271	1	71290	191	EUC STA	18	17.5	55.1	3	0.0
4271	1	71290	191	EUC STA	19	10.2	32.2	4	8.0
4270	1	71290	29	ALL FRA	1	14.5	45.6	0	0.0
4270	1	71290	191	EUC STA	2	50.5	158.8	1	0.0
4270	1	71290	191	EUC STA	3	34.4	108.0	1	0.0
4270	1	71290	29	ALL FRA	4	15.3	48.2	0	0.0
4270	1	71290	29	ALL FRA	5	15.8	49.9	0	0.0
4270	1	71290	29	ALL FRA	6	15.1	47.6	0	0.0
4270	1	71290	191	EUC STA	7	11.2	35.2	3	0.0
4270	1	71290	29	ALL FRA	8	13.3	42.0	0	0.0
4270	1	71290	187	EUC MAR	9	19.7	62.0	3	19.0
4270	1	71290	29	ALL FRA	10	29.6	93.2	0	2.0
4270	1	71290	29	ALL FRA	11	13.3	41.8	0	0.0
4270	1	71290	29	ALL FRA	12	37.8	118.8	0	13.0
4270	1	71290	29	ALL FRA	13	18.9	59.4	0	30.0
4270	1	71290	29	ALL FRA	14	59.0	185.2	0	100.0
4270	1	71290	335	NUT FLO	15	10.0	31.6	0	0.0
4270	3	71290	29	ALL FRA	16	50.4	158.2	0	95.0
4270	3	71290	191	EUC STA	17	70.2	220.5	1	0.0
4270	3	71290	29	ALL FRA	18	30.8	96.9	0	14.0
4270	3	71290	29	ALL FRA	19	24.4	76.8	0	29.0
4270	3	71290	29	ALL FRA	20	26.1	82.0	0	19.0
4270	3	71290	191	EUC STA	21	15.0	33.1	4	3.0
4270	3	71290	191	EUC STA	22	16.7	52.5	0	0.0
4270	3	71290	335	NUT FLO	23	31.5	98.0	0	0.0
4270	3	71290	335	NUT FLO	24	20.8	65.2	0	0.0
4270	3	71290	335	NUT FLO	25	35.4	101.3	0	0.0
4270	3	71290	335	NUT FLO	26	34.1	107.1	0	0.0
4270	3	71290	335	NUT FLO	27	34.0	107.0	0	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DJC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHQB	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4270	3	71290	29	ALL FRA	28	51.5	161.9	0	105.9
4270	3	71290	191	EUC STA	29	36.8	105.5	1	0.0
4270	3	71290	191	EUC STA	30	37.7	108.5	1	0.0
4270	3	71290	29	ALL FRA	31	16.5	52.0	0	0.0
4270	3	71290	29	ALL FRA	32	21.3	67.0	0	0.0
4270	3	71290	335	NUT FLO	33	22.6	71.1	0	0.0
4270	3	71290	29	ALL FRA	34	20.6	64.8	0	0.0
4270	3	71290	191	EUC STA	35	19.4	61.0	3	0.0
4270	3	71290	191	EUC STA	36	35.9	112.9	1	0.0
4270	3	71290	29	ALL FRA	37	68.8	216.2	0	69.0
4027	1	61290	181	EUC CAL	26	15.5	49.0	4	0.0
4027	1	61290	181	EUC CAL	27	23.8	75.0	3	0.0
4027	1	61290	187	EUC MAR	28	17.9	57.0	3	0.0
4027	1	61290	181	EUC CAL	1	13.2	41.0	4	2.0
4027	1	61290	187	EUC MAR	2	15.2	48.0	3	0.0
4027	1	61290	187	EUC MAR	3	42.8	135.0	1	0.0
4027	1	61290	187	EUC MAR	4	25.5	80.0	3	0.0
4027	1	61290	187	EUC MAR	5	10.0	31.0	4	4.0
4027	1	61290	187	EUC MAR	6	22.2	70.0	1	0.0
4027	1	61290	187	EUC MAR	7	42.7	134.0	1	0.0
4027	1	61290	29	ALL FRA	8	19.0	60.0	0	6.0
4027	1	61290	187	EUC MAR	9	43.5	136.0	1	0.0
4027	1	61290	187	EUC MAR	10	21.0	66.0	2	0.0
4027	1	61290	187	EUC MAR	11	26.1	82.0	2	0.0
4027	1	61290	181	EUC CAL	12	17.9	56.0	1	0.0
4027	1	61290	29	ALL FRA	13	20.5	64.0	0	20.0
4027	1	61290	29	ALL FRA	14	28.7	90.0	0	18.0
4027	1	61290	181	EUC CAL	15	12.2	37.9	3	0.0
4027	1	61290	187	EUC MAR	16	21.9	69.0	2	20.0
4027	1	61290	181	EUC CAL	17	16.2	51.0	2	0.0
4027	1	61290	187	EUC MAR	18	35.9	113.0	1	0.0
4027	1	61290	181	EUC CAL	19	16.0	50.0	3	0.0
4027	1	61290	187	EUC MAR	20	24.0	75.0	3	0.0
4027	1	61290	181	EUC CAL	21	17.5	56.0	2	0.0
4027	1	61290	187	EUC MAR	22	26.5	83.0	3	0.0
4027	1	61290	181	EUC CAL	23	12.0	38.0	4	0.0
4027	1	61290	187	EUC MAR	24	45.0	141.0	1	0.0
4027	1	61290	187	EUC MAR	25	21.0	66.0	3	0.0
4019	1	61290	183	EUC DIV	1	104.0	315.5	1	0.0
4019	1	61290	28	ALL DEC	2	12.7	40.0	0	0.0
4019	1	61290	485	TRY FLO	3	14.1	44.4	0	0.0
4019	1	61290	183	EUC DIV	4	93.9	295.0	1	0.0
4019	1	61290	183	EUC DIV	5	61.6	193.5	1	0.0
4019	1	61290	28	ALL DEC	6	14.5	45.8	0	0.0
4019	1	61290	28	ALL DEC	7	12.9	40.5	0	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBH08	Circum.	Dom.	Length	
	Size	ddmmvy	No.	Name	No.				Dry	
									Side	
									1	
4019	1	61290	183	EUC	DIV	8	82.4	260.0	1	0.0
4019	1	61290	183	EUC	DIV	9	26.8	84.2	2	0.0
4019	1	61290	183	EUC	DIV	10	13.1	41.2	3	0.0
4019	1	61290	183	EUC	DIV	11	12.5	39.3	3	0.0
4019	1	61290	183	EUC	DIV	12	12.4	39.1	4	0.0
4019	1	61290	183	EUC	DIV	13	31.2	98.0	2	0.0
4019	1	61290	183	EUC	DIV	14	79.0	248.1	1	0.0
4019	1	61290	485	TRY	FLO	15	11.3	35.0	0	0.0
4019	1	61290	485	TRY	FLO	16	10.9	34.5	0	0.0
4018	1	61290	485	TRY	FLO	1	11.4	36.0	0	0.0
4018	1	61290	28	ALL	DEC	2	17.5	55.0	0	0.0
4018	1	61290	485	TRY	FLO	3	11.9	37.4	0	0.0
4018	1	61290	485	TRY	FLO	4	11.1	35.0	0	0.0
4018	1	61290	485	TRY	FLO	5	11.0	34.8	0	0.0
4018	1	61290	28	ALL	DEC	6	11.9	37.5	0	0.0
4018	1	61290	485	TRY	FLO	7	11.5	36.2	0	0.0
4018	1	61290	28	ALL	DEC	8	11.8	37.1	0	0.0
4018	1	61290	28	ALL	DEC	9	14.5	45.6	0	0.0
4018	1	61290	20	AGO	FLE	10	14.8	46.5	0	0.0
4018	1	61290	28	ALL	DEC	11	18.4	58.0	0	0.0
4018	1	61290	28	ALL	DEC	12	12.7	40.0	0	0.0
4018	1	61290	28	ALL	DEC	13	12.7	40.0	0	0.0
4018	1	61290	28	ALL	DEC	14	13.0	41.0	0	0.0
4018	1	61290	28	ALL	DEC	15	13.6	43.0	0	0.0
4018	1	61290	20	AGO	FLE	16	13.7	43.2	0	3.0
4018	1	61290	28	ALL	DEC	17	12.0	37.8	0	0.0
4018	1	61290	183	EUC	DIV	18	127.3	400.0	1	0.0
4018	1	61290	485	TRY	FLO	19	11.4	36.0	0	0.0
4025	1	61290	185	EUC	GUI	1	20.4	64.2	1	0.0
4025	1	61290	185	EUC	GUI	2	19.8	62.2	1	0.0
4025	1	61290	185	EUC	GUI	3	21.2	66.6	2	0.0
4025	1	61290	185	EUC	GUI	4	25.4	79.9	2	0.0
4025	1	61290	183	EUC	DIV	5	28.3	89.0	1	0.0
4025	1	61290	185	EUC	GUI	6	11.9	37.6	4	0.0
4025	1	61290	185	EUC	GUI	7	53.2	167.2	1	45.0
4025	1	61290	28	ALL	DEC	8	27.8	87.5	0	11.0
4025	1	61290	28	ALL	DEC	9	17.8	56.0	0	0.0
4025	1	61290	185	EUC	GUI	10	14.0	41.1	4	0.0
4025	1	61290	185	EUC	GUI	11	18.5	58.3	4	0.0
4025	1	61290	185	EUC	GUI	12	43.7	137.3	1	41.0
4025	1	61290	28	ALL	DEC	13	18.9	59.5	0	0.0
4025	1	61290	28	ALL	DEC	14	15.3	48.2	0	0.0
4025	1	61290	185	EUC	GUI	15	48.3	151.7	1	0.0
4025	1	61290	28	ALL	DEC	16	10.1	31.9	0	0.0
4025	1	61290	183	EUC	DIV	17	12.5	38.2	4	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4025	1	61290	185	EUC GUI	18	15.0	47.2	3	0.0
4025	1	61290	185	EUC GUI	19	21.0	66.0	1	0.0
4025	1	61290	185	EUC GUI	20	13.7	43.2	4	0.0
4025	1	61290	185	EUC GUI	21	21.5	67.6	1	0.0
4025	1	61290	185	EUC GUI	22	10.3	32.5	4	0.0
4025	1	61290	185	EUC GUI	23	20.0	63.0	3	0.0
4025	1	61290	185	EUC GUI	24	12.7	40.0	4	0.0
4025	1	61290	183	EUC DIV	25	19.3	60.5	1	0.0
4025	1	61290	183	EUC DIV	26	11.1	35.0	3	0.0
4026	1	61290	185	EUC GUI	26	15.4	49.0	3	0.0
4026	1	61290	181	EUC CAL	27	29.0	91.0	3	14.0
4026	1	61290	185	EUC GUI	28	13.0	41.0	3	0.0
4026	1	61290	185	EUC GUI	29	14.7	46.0	3	0.0
4026	1	61290	185	EUC GUI	30	21.0	65.0	1	0.0
4026	1	61290	185	EUC GUI	31	21.0	66.0	2	0.0
4026	1	61290	181	EUC CAL	1	13.7	43.0	4	0.0
4026	1	61290	187	EUC MAR	2	56.4	177.0	2	83.0
4026	1	61290	185	EUC GUI	3	17.3	54.0	3	0.0
4026	1	61290	185	EUC GUI	4	18.0	57.0	3	0.0
4026	1	61290	185	EUC GUI	5	14.6	46.0	3	0.0
4026	1	61290	185	EUC GUI	6	27.7	72.0	2	0.0
4026	1	61290	185	EUC GUI	7	15.5	49.0	3	0.0
4026	1	61290	183	EUC DIV	8	10.8	33.0	2	0.0
4026	1	61290	183	EUC DIV	9	17.5	55.0	2	0.0
4026	1	61290	183	EUC DIV	10	10.2	32.0	4	0.0
4026	1	61290	185	EUC GUI	11	59.0	185.0	1	0.0
4026	1	61290	183	EUC DIV	12	24.5	77.0	1	0.0
4026	1	61290	183	EUC DIV	13	24.0	75.0	2	0.0
4026	1	61290	185	EUC GUI	14	14.7	46.0	4	0.0
4026	1	61290	185	EUC GUI	15	27.0	85.0	4	0.0
4026	1	61290	185	EUC GUI	16	18.5	57.0	3	0.0
4026	1	61290	183	EUC DIV	17	16.0	50.0	3	0.0
4026	1	61290	185	EUC GUI	18	10.0	31.0	4	0.0
4026	1	61290	185	EUC GUI	19	11.9	36.0	4	0.0
4026	1	61290	185	EUC GUI	20	20.3	63.0	1	0.0
4026	1	61290	185	EUC GUI	21	16.5	51.0	1	0.0
4026	1	61290	185	EUC GUI	22	22.8	71.0	2	18.0
4026	1	61290	185	EUC GUI	23	20.3	63.5	1	0.0
4026	1	61290	185	EUC GUI	24	10.4	32.5	3	0.0
4026	1	61290	185	EUC GUI	25	16.9	53.0	3	0.0
4024	1	51290	187	EUC MAR	1	80.0	251.3	1	0.0
4024	1	51290	181	EUC CAL	2	46.7	145.8	2	0.0
4024	1	51290	181	EUC CAL	3	43.4	136.5	3	0.0
4024	1	51290	51	BAN GRA	4	15.9	50.0	0	0.0
4024	1	51290	181	EUC CAL	5	46.2	145.2	3	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBH08	Circum.	Dom.	Length	
	Size	ddmmyy	No.	Name	No.				Dry	
									Side	
									1	
4024	1	51290	181	EUC	CAL	6	44.6	140.1	2	0.0
4024	1	51290	181	EUC	CAL	7	17.2	54.2	3	0.0
4024	1	51290	187	EUC	MAR	8	11.1	35.0	4	0.0
4024	1	51290	181	EUC	CAL	9	14.4	45.5	3	0.0
4024	1	51290	51	BAN	GRA	10	10.7	33.6	0	0.0
4024	1	51290	181	EUC	CAL	11	16.0	50.2	3	0.0
4024	1	51290	187	EUC	MAR	12	12.2	38.3	3	0.0
4024	1	51290	187	EUC	MAR	13	11.4	36.0	3	0.0
4024	1	51290	181	EUC	CAL	14	79.3	249.2	1	0.0
4024	1	51290	51	BAN	GRA	15	10.1	32.0	0	0.0
4024	1	51290	181	EUC	CAL	16	10.5	33.2	4	0.0
4021	1	51290	187	EUC	MAR	1	29.5	92.8	1	0.0
4021	1	51290	181	EUC	CAL	2	26.2	82.5	3	0.0
4021	1	51290	187	EUC	MAR	3	70.1	220.2	1	105.0
4021	1	51290	181	EUC	CAL	4	35.3	110.1	2	0.0
4021	1	51290	181	EUC	CAL	5	29.9	94.0	3	0.0
4021	1	51290	187	EUC	MAR	6	16.5	52.0	4	0.0
4021	1	51290	181	EUC	CAL	7	31.9	101.2	3	0.0
4021	1	51290	187	EUC	MAR	8	40.4	127.1	1	0.0
4021	1	51290	187	EUC	MAR	9	34.0	107.0	2	0.0
4021	1	51290	187	EUC	MAR	10	10.6	33.5	4	0.0
4021	1	51290	187	EUC	MAR	11	10.3	32.5	4	0.0
4021	1	51290	187	EUC	MAR	12	28.5	89.6	2	0.0
4021	2	51290	181	EUC	CAL	13	31.2	98.2	2	0.0
4021	2	51290	181	EUC	CAL	14	11.9	37.4	3	0.0
4021	2	51290	181	EUC	CAL	15	11.7	37.0	3	0.0
4021	2	51290	187	EUC	MAR	16	33.4	105.0	2	0.0
4021	2	51290	187	EUC	MAR	17	28.6	90.0	3	4.0
4021	2	51290	181	EUC	CAL	18	60.0	188.6	2	0.0
4021	2	51290	187	EUC	MAR	19	20.0	63.0	3	0.0
4021	2	51290	187	EUC	MAR	20	12.9	40.6	4	0.0
4021	2	51290	181	EUC	CAL	21	31.5	98.0	2	0.0
4021	2	51290	181	EUC	CAL	22	42.1	132.4	2	0.0
4021	2	51290	187	EUC	MAR	23	39.3	123.5	1	0.0
4021	2	51290	181	EUC	CAL	24	15.9	50.0	4	0.0
4021	2	51290	187	EUC	MAR	25	43.5	136.8	2	0.0
4021	2	51290	181	EUC	CAL	26	40.8	128.2	2	0.0
4021	2	51290	187	EUC	MAR	27	38.6	121.2	2	0.0
4021	2	51290	181	EUC	CAL	28	23.6	74.0	3	0.0
4021	2	51290	181	EUC	CAL	29	18.7	58.9	4	0.0
4021	2	51290	187	EUC	MAR	30	20.7	65.0	2	0.0
4021	2	51290	187	EUC	MAR	31	22.7	71.5	2	0.0
4021	2	51290	187	EUC	MAR	32	42.8	134.5	3	19.0
4021	2	51290	187	EUC	MAR	33	30.0	94.2	2	0.0
4021	2	51290	181	EUC	CAL	34	10.2	32.2	4	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
	Size	ddmmyy	No.	Name	No.				Dry	
									Side	
									1	
4021	2	51290	181	EUC	CAL	35	12.4	39.2	4	0.0
4021	2	51290	187	EUC	MAR	36	13.4	42.2	3	0.0
4021	2	51290	187	EUC	MAR	37	23.7	74.6	3	0.0
4021	2	51290	187	EUC	MAR	38	19.3	60.5	3	0.0
4021	2	51290	187	EUC	MAR	39	16.5	52.0	3	0.0
4021	2	51290	181	EUC	CAL	40	37.9	119.1	2	0.0
4021	2	51290	181	EUC	CAL	41	60.0	188.5	1	0.0
4021	2	51290	181	EUC	CAL	42	42.1	132.2	1	0.0
4021	2	51290	187	EUC	MAR	43	14.2	44.6	3	0.0
4021	2	51290	187	EUC	MAR	44	10.9	34.5	4	0.0
4021	2	51290	187	EUC	MAR	45	15.4	48.5	4	0.0
4021	2	51290	187	EUC	MAR	46	12.1	38.2	3	0.0
4021	2	51290	187	EUC	MAR	47	12.5	39.4	3	0.0
4021	2	51290	187	EUC	MAR	48	24.9	78.3	3	0.0
4021	2	51290	181	EUC	CAL	49	34.0	107.0	2	0.0
4021	2	51290	187	EUC	MAR	50	23.2	73.0	4	0.0
4021	2	51290	181	EUC	CAL	51	61.3	192.5	1	0.0
4021	2	51290	181	EUC	CAL	52	18.7	58.9	4	0.0
4021	2	51290	187	EUC	MAR	53	28.6	90.0	4	0.0
4021	2	51290	181	EUC	CAL	54	73.6	231.2	1	0.0
4021	2	51290	187	EUC	MAR	55	42.2	132.5	1	0.0
4021	2	51290	181	EUC	CAL	56	42.0	132.1	2	0.0
4021	2	51290	187	EUC	MAR	57	20.4	64.1	2	0.0
4021	2	51290	187	EUC	MAR	58	12.6	39.7	4	0.0
4021	2	51290	181	EUC	CAL	59	21.3	67.0	4	0.0
4021	2	51290	187	EUC	MAR	60	35.7	112.1	2	0.0
4021	2	51290	187	EUC	MAR	61	34.2	107.5	2	0.0
4021	2	51290	187	EUC	MAR	62	16.2	51.0	4	0.0
4021	2	51290	187	EUC	MAR	63	26.4	83.0	2	0.0
4021	2	51290	187	EUC	MAR	64	24.5	77.2	2	0.0
4021	2	51290	187	EUC	MAR	65	25.3	79.5	3	0.0
4021	2	51290	181	EUC	CAL	66	31.2	98.0	2	0.0
4021	2	51290	181	EUC	CAL	67	23.0	72.4	2	0.0
4021	2	51290	187	EUC	MAR	68	29.8	93.8	3	9.0
4021	2	51290	187	EUC	MAR	69	32.6	102.5	1	0.0
4020	1	51290	185	EUC	GUI	1	47.5	149.3	1	0.0
4020	1	51290	185	EUC	GUI	2	30.6	96.2	3	0.0
4020	1	51290	185	EUC	GUI	3	12.7	40.0	4	0.0
4020	1	51290	185	EUC	GUI	4	11.2	35.2	4	0.0
4020	1	51290	185	EUC	GUI	5	27.6	86.8	3	22.0
4020	1	51290	185	EUC	GUI	6	43.4	136.3	2	5.0
4020	1	51290	185	EUC	GUI	7	12.5	39.5	4	0.0
4020	1	51290	185	EUC	GUI	8	10.2	32.3	4	0.0
4020	1	51290	185	EUC	GUI	9	10.9	34.5	4	0.0
4020	1	51290	185	EUC	GUI	10	36.4	114.5	1	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
Size	ddmmyy	No.	Name	No.					Dry	
									Side	
									1	
4020	1	51290	185	EUC	GUI	11	30.0	94.3	2	16.0
4020	1	51290	185	EUC	GUI	12	42.7	134.2	1	0.0
4020	1	51290	185	EUC	GUI	13	25.1	79.0	3	0.0
4020	1	51290	185	EUC	GUI	14	25.4	80.0	3	10.0
4020	1	51290	185	EUC	GUI	15	10.1	31.9	4	0.0
4020	1	51290	185	EUC	GUI	16	28.4	89.2	3	35.0
4020	1	51290	183	EUC	DIV	17	43.9	138.0	2	0.0
4022	1	51290	183	EUC	DIV	1	52.3	164.3	2	0.0
4022	1	51290	183	EUC	DIV	2	51.6	162.2	1	0.0
4022	1	51290	183	EUC	DIV	3	42.2	132.6	1	9.0
4022	1	51290	183	EUC	DIV	4	56.5	177.6	1	0.0
4022	1	51290	183	EUC	DIV	5	48.1	151.2	1	0.0
4022	1	51290	183	EUC	DIV	6	50.2	157.8	1	0.0
4022	1	51290	183	EUC	DIV	7	29.3	92.1	4	13.0
4022	1	51290	183	EUC	DIV	8	25.0	78.6	4	0.0
4022	1	51290	183	EUC	DIV	9	62.1	195.8	1	0.0
4022	1	51290	183	EUC	DIV	10	41.0	126.1	2	0.0
4022	1	51290	183	EUC	DIV	11	37.1	116.5	2	27.0
4022	1	51290	183	EUC	DIV	12	55.4	167.8	1	0.0
4022	3	51290	183	EUC	DIV	13	33.8	106.2	3	0.0
4022	3	51290	183	EUC	DIV	14	22.6	71.2	4	17.0
4022	3	51290	183	EUC	DIV	15	44.7	140.5	2	0.0
4022	3	51290	183	EUC	DIV	16	47.7	150.0	2	0.0
4022	3	51290	183	EUC	DIV	17	23.6	74.3	3	0.0
4022	3	51290	28	ALL	DEC	18	23.3	73.4	0	0.0
4022	3	51290	28	ALL	DEC	19	21.0	66.0	0	0.0
4022	3	51290	183	EUC	DIV	20	28.2	88.7	4	0.0
4022	3	51290	28	ALL	DEC	21	13.4	42.2	0	5.0
4022	3	51290	183	EUC	DIV	22	37.9	119.3	0	38.0
4022	3	51290	183	EUC	DIV	23	45.0	141.3	2	0.0
4022	3	51290	183	EUC	DIV	24	56.5	177.6	2	0.0
4022	3	51290	183	EUC	DIV	25	26.4	83.0	4	0.0
4022	3	51290	183	EUC	DIV	26	55.5	174.3	1	0.0
4023	1	51290	185	EUC	GUI	26	36.5	115.2	2	0.0
4023	1	51290	185	EUC	GUI	27	27.8	87.4	2	0.0
4023	1	51290	28	ALL	DEC	28	25.2	79.2	0	0.0
4023	1	51290	185	EUC	GUI	29	22.1	69.7	3	10.0
4023	1	51290	185	EUC	GUI	1	28.1	88.2	2	0.0
4023	1	51290	185	EUC	GUI	2	33.8	106.2	2	0.0
4023	1	51290	185	EUC	GUI	3	31.0	97.5	2	0.0
4023	1	51290	185	EUC	GUI	4	18.6	58.5	4	12.0
4023	1	51290	185	EUC	GUI	5	37.8	119.0	1	12.0
4023	1	51290	185	EUC	GUI	6	26.1	82.1	3	0.0
4023	1	51290	185	EUC	GUI	7	19.4	61.0	3	0.0
4023	1	51290	185	EUC	GUI	8	32.1	100.9	1	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
	Size	ddmmvy	No.	Name	No.				Dry	
									Side	
									1	
4023	1	51290	185	EUC	GUI	9	29.3	92.1	2	0.0
4023	1	51290	185	EUC	GUI	10	20.2	63.4	4	0.0
4023	1	51290	185	EUC	GUI	11	24.2	76.1	3	0.0
4023	1	51290	185	EUC	GUI	12	35.9	112.9	1	0.0
4023	1	51290	185	EUC	GUI	13	33.0	103.5	2	0.0
4023	1	51290	185	EUC	GUI	14	30.6	96.2	2	0.0
4023	1	51290	185	EUC	GUI	15	25.5	80.1	3	0.0
4023	1	51290	28	ALL	DEC	16	26.6	83.7	0	0.0
4023	1	51290	185	EUC	GUI	17	21.5	67.5	3	0.0
4023	1	51290	185	EUC	GUI	18	31.0	97.2	2	0.0
4023	1	51290	185	EUC	GUI	19	29.6	93.0	1	0.0
4023	1	51290	185	EUC	GUI	20	40.7	128.0	1	0.0
4023	1	51290	185	EUC	GUI	21	22.1	69.5	3	0.0
4023	1	51290	185	EUC	GUI	22	28.6	89.6	2	0.0
4023	1	51290	185	EUC	GUI	23	27.6	86.9	3	0.0
4023	1	51290	185	EUC	GUI	24	30.0	94.2	2	12.0
4023	1	51290	185	EUC	GUI	25	32.4	101.6	2	10.0
4016	1	51290	185	EUC	GUI	26	22.3	70.2	3	0.0
4016	1	51290	185	EUC	GUI	27	42.9	135.0	1	2.0
4016	1	51290	185	EUC	GUI	28	41.3	129.9	2	0.0
4016	1	51290	185	EUC	GUI	29	11.0	34.7	4	0.0
4016	1	51290	185	EUC	GUI	30	10.3	32.5	4	0.0
4016	1	51290	185	EUC	GUI	1	41.6	130.8	1	0.0
4016	1	51290	185	EUC	GUI	2	10.7	34.0	2	0.0
4016	1	51290	181	EUC	CAL	3	27.6	86.9	3	0.0
4016	1	51290	181	EUC	CAL	4	41.9	131.8	2	0.0
4016	1	51290	181	EUC	CAL	5	32.8	103.0	2	0.0
4016	1	51290	185	EUC	GUI	6	26.8	84.2	4	0.0
4016	1	51290	185	EUC	GUI	7	33.0	103.6	3	20.0
4016	1	51290	185	EUC	GUI	8	51.8	162.8	1	15.0
4016	1	51290	185	EUC	GUI	9	42.2	137.2	2	18.0
4016	1	51290	185	EUC	GUI	10	28.1	88.2	4	23.0
4016	1	51290	185	EUC	GUI	11	39.3	123.5	2	0.0
4016	1	51290	185	EUC	GUI	12	29.0	91.1	3	17.0
4016	1	51290	185	EUC	GUI	13	45.1	141.9	1	16.0
4016	1	51290	185	EUC	GUI	14	39.4	124.0	2	0.0
4016	1	51290	181	EUC	CAL	15	48.2	151.3	2	0.0
4016	1	51290	185	EUC	GUI	16	19.4	61.1	4	9.0
4016	1	51290	185	EUC	GUI	17	34.3	107.9	2	28.0
4016	1	51290	185	EUC	GUI	18	38.2	120.0	2	39.0
4016	1	51290	185	EUC	GUI	19	34.0	107.0	2	26.0
4016	1	51290	185	EUC	GUI	20	51.8	162.9	1	0.0
4016	1	51290	185	EUC	GUI	21	34.8	109.5	3	0.0
4016	1	51290	185	EUC	GUI	22	17.2	54.1	4	9.0
4016	1	51290	185	EUC	GUI	23	17.9	56.4	4	17.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBH@B	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									i
4016	1	51290	185	EUC GUI	24	11.1	35.0	4	0.0
4016	1	51290	185	EUC GUI	25	17.3	54.5	4	9.0
4017	1	51290	187	EUC MAR	1	12.5	39.4	3	0.0
4017	1	51290	185	EUC GUI	2	43.1	135.5	1	0.0
4017	1	51290	181	EUC CAL	3	35.4	111.2	2	0.0
4017	1	51290	181	EUC CAL	4	28.4	89.5	3	0.0
4017	1	51290	181	EUC CAL	5	16.3	51.2	4	0.0
4017	1	51290	181	EUC CAL	6	10.2	32.2	4	0.0
4017	1	51290	187	EUC MAR	7	50.5	158.8	1	23.0
4017	1	51290	181	EUC CAL	8	25.2	79.2	3	0.0
4017	1	51290	187	EUC MAR	9	10.9	34.4	4	6.0
4017	1	51290	187	EUC MAR	10	12.0	37.8	3	0.0
4017	1	51290	187	EUC MAR	11	12.8	40.2	3	0.0
4017	1	51290	187	EUC MAR	12	52.8	166.0	1	0.0
4017	1	51290	187	EUC MAR	13	14.9	47.0	4	0.0
4017	1	51290	187	EUC MAR	14	12.7	40.0	3	0.0
4017	1	51290	187	EUC MAR	15	10.3	32.5	3	0.0
4017	1	51290	187	EUC MAR	16	10.1	31.8	4	0.0
4202	1	141290	181	EUC CAL	1	49.9	156.0	1	0.0
4202	1	141290	181	EUC CAL	2	26.2	82.0	2	0.0
4202	1	141290	187	EUC MAR	3	15.9	50.0	3	8.0
4202	1	141290	187	EUC MAR	4	24.5	77.0	2	0.0
4202	1	141290	181	EUC CAL	5	31.5	98.0	4	0.0
4202	1	141290	187	EUC MAR	6	46.1	145.0	1	0.0
4202	1	141290	187	EUC MAR	7	26.0	82.0	1	0.0
4202	1	141290	187	EUC MAR	8	11.5	36.0	3	0.0
4202	1	141290	187	EUC MAR	9	11.0	35.0	3	0.0
4202	1	141290	187	EUC MAR	10	18.3	57.0	3	0.0
4202	1	141290	187	EUC MAR	11	10.5	32.0	3	0.0
4202	1	141290	29	ALL FRA	12	17.2	54.0	0	30.0
4202	1	141290	181	EUC CAL	13	15.0	47.0	3	0.0
4202	1	141290	187	EUC MAR	14	16.0	50.0	1	0.0
4202	1	141290	29	ALL FRA	15	14.2	45.0	0	10.0
4202	1	141290	187	EUC MAR	16	14.5	46.0	3	0.0
4202	1	141290	29	ALL FRA	17	20.0	63.0	0	25.0
4202	1	141290	187	EUC MAR	18	14.0	44.0	2	0.0
4202	1	141290	187	EUC MAR	19	16.5	52.0	2	0.0
4202	1	141290	187	EUC MAR	20	38.0	119.0	1	0.0
4202	1	141290	181	EUC CAL	21	33.5	105.0	3	0.0
4202	1	141290	187	EUC MAR	22	12.0	38.0	3	7.0
4202	1	141290	187	EUC MAR	23	13.0	41.0	4	15.0
4202	1	141290	187	EUC MAR	24	33.0	104.0	2	0.0
4202	1	141290	187	EUC MAR	25	39.0	123.0	1	0.0
4202	1	141290	187	EUC MAR	26	18.0	55.0	1	12.0
4202	1	141290	29	ALL FRA	27	44.3	140.0	0	72.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
	Size	ddmmyy	No.	Name	No.				Dry	
									Side	
									1	
4202	1	141290	187	EUC	MAR	28	11.0	35.0	3	0.0
4202	1	141290	187	EUC	MAR	29	12.0	38.0	3	0.0
4202	1	141290	187	EUC	MAR	30	33.0	103.0	1	0.0
4202	1	141290	187	EUC	MAR	31	23.5	70.0	2	0.0
4202	1	141290	187	EUC	MAR	32	19.5	62.0	2	0.0
4202	1	141290	187	EUC	MAR	33	11.0	35.0	3	0.0
4202	1	141290	29	ALL	FRA	34	24.0	75.0	0	54.0
4201	1	141290	187	EUC	MAR	1	19.8	62.0	1	0.0
4201	1	141290	187	EUC	MAR	2	10.5	33.0	2	0.0
4201	1	141290	187	EUC	MAR	3	20.7	65.0	1	0.0
4201	1	141290	187	EUC	MAR	4	28.0	88.0	1	0.0
4201	1	141290	187	EUC	MAR	5	16.2	51.0	2	0.0
4201	1	141290	187	EUC	MAR	6	11.0	35.0	1	0.0
4201	1	141290	187	EUC	MAR	7	13.7	43.0	1	0.0
4201	1	141290	187	EUC	MAR	8	14.0	44.0	2	0.0
4201	1	141290	187	EUC	MAR	9	17.5	55.0	1	0.0
4201	1	141290	181	EUC	CAL	10	12.5	40.0	3	0.0
4201	1	141290	51	BAN	GRA	11	12.0	38.0	0	0.0
4201	1	141290	187	EUC	MAR	12	41.0	129.0	2	0.0
4201	1	141290	187	EUC	MAR	13	41.5	131.0	1	0.0
4201	1	141290	51	BAN	GRA	14	10.3	32.0	0	0.0
4201	1	141290	187	EUC	MAR	15	24.0	75.0	3	0.0
4201	1	141290	181	EUC	CAL	16	19.2	61.0	2	0.0
4201	1	141290	187	EUC	MAR	17	28.1	88.0	1	0.0
4201	1	141290	187	EUC	MAR	18	15.5	49.0	1	0.0
4201	1	141290	187	EUC	MAR	19	12.5	39.0	2	0.0
4201	1	141290	181	EUC	CAL	20	72.5	228.0	1	5.0
4201	1	141290	187	EUC	MAR	21	14.0	44.0	2	0.0
4201	1	141290	187	EUC	MAR	22	42.0	126.0	1	0.0
4201	1	141290	187	EUC	MAR	23	11.4	36.0	3	0.0
4201	1	141290	187	EUC	MAR	24	40.0	126.0	1	0.0
4201	1	141290	187	EUC	MAR	25	19.8	62.0	0	0.0
4247	3	141290	188	EUC	MEG	26	15.0	48.0	1	15.0
4247	3	141290	188	EUC	MEG	27	15.5	49.0	2	0.0
4247	3	141290	354	PER	LON	28	14.0	44.0	0	0.0
4247	1	141290	354	PER	LON	1	15.0	47.0	0	0.0
4247	1	141290	188	EUC	MEG	2	21.0	66.0	3	10.0
4247	1	141290	188	EUC	MEG	3	13.2	42.0	3	0.0
4247	1	141290	188	EUC	MEG	4	13.0	41.0	3	0.0
4247	1	141290	183	EUC	DIV	5	193.7	609.0	1	435.0
4247	1	141290	183	EUC	DIV	6	29.3	92.0	2	0.0
4247	1	141290	188	EUC	MEG	7	20.5	64.0	3	31.0
4247	1	141290	188	EUC	MEG	8	11.0	35.0	2	0.0
4247	1	141290	188	EUC	MEG	9	11.4	36.0	3	0.0
4247	1	141290	188	EUC	MEG	10	17.3	54.0	2	7.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHDB	Circum.	Dom.	Length	
	Size	ddmmyy	No.	Name	No.				Dry	
									Side	
									1	
4247	1	141290	188	EUC	MEG	11	12.5	39.0	1	20.0
4247	1	141290	51	BAN	GRA	12	13.2	42.0	0	0.0
4247	1	141290	183	EUC	DIV	13	25.9	81.0	2	0.0
4247	3	141290	189	EUC	PAT	14	51.5	162.0	3	60.0
4247	3	141290	183	EUC	DIV	15	25.0	79.0	4	0.0
4247	3	141290	183	EUC	DIV	16	49.9	157.0	2	0.0
4247	3	141290	188	EUC	MEG	17	41.3	130.0	4	25.0
4247	3	141290	183	EUC	DIV	18	18.5	58.0	4	0.0
4247	3	141290	183	EUC	DIV	19	18.5	58.0	4	22.0
4247	3	141290	183	EUC	DIV	20	37.0	115.0	2	0.0
4247	3	141290	188	EUC	MEG	21	30.0	94.0	4	62.0
4247	3	141290	183	EUC	DIV	22	23.5	75.0	3	0.0
4247	3	141290	183	EUC	DIV	23	28.0	88.0	4	0.0
4247	3	141290	183	EUC	DIV	24	63.5	200.0	1	0.0
4247	3	141290	183	EUC	DIV	25	28.0	88.0	4	0.0
4260	2	141290	51	BAN	GRA	26	20.0	63.0	0	0.0
4260	2	141290	180	EUC	BRE	27	28.0	88.0	1	0.0
4260	2	141290	180	EUC	BRE	28	14.0	45.0	4	0.0
4260	2	141290	180	EUC	BRE	29	13.5	43.0	4	0.0
4260	2	141290	180	EUC	BRE	30	28.5	90.0	2	0.0
4260	2	141290	51	BAN	GRA	31	15.0	47.0	0	0.0
4260	2	141290	187	EUC	MAR	32	60.0	190.0	2	0.0
4260	2	141290	187	EUC	MAR	33	38.9	122.0	2	0.0
4260	2	141290	180	EUC	BRE	34	18.4	57.0	3	0.0
4260	2	141290	180	EUC	BRE	35	30.9	95.0	2	0.0
4260	2	141290	51	BAN	GRA	36	18.2	55.0	0	0.0
4260	2	141290	181	EUC	CAL	37	44.0	138.0	2	0.0
4260	2	141290	180	EUC	BRE	38	30.0	95.0	2	0.0
4260	2	141290	180	EUC	BRE	39	103.0	324.0	1	0.0
4260	2	141290	187	EUC	MAR	40	39.6	125.0	2	0.0
4260	2	141290	187	EUC	MAR	41	45.0	142.0	1	0.0
4260	2	141290	51	BAN	GRA	42	10.0	31.5	0	0.0
4260	1	141290	180	EUC	BRE	1	155.6	489.0	1	40.0
4260	1	141290	180	EUC	BRE	2	31.9	100.0	1	0.0
4260	1	141290	51	BAN	GRA	3	13.3	42.0	0	0.0
4260	1	141290	180	EUC	BRE	4	143.0	449.0	1	30.0
4260	1	141290	187	EUC	MAR	5	33.8	106.0	3	0.0
4260	2	141290	51	BAN	GRA	6	14.0	44.0	0	0.0
4260	2	141290	181	EUC	CAL	7	37.5	115.0	2	0.0
4260	2	141290	187	EUC	MAR	8	19.0	60.0	3	0.0
4260	2	141290	187	EUC	MAR	9	14.2	35.0	4	0.0
4260	2	141290	181	EUC	CAL	10	28.5	90.0	3	0.0
4260	2	141290	187	EUC	MAR	11	64.2	202.0	1	0.0
4260	2	141290	181	EUC	CAL	12	66.5	209.0	1	0.0
4260	2	141290	181	EUC	CAL	13	24.5	77.0	3	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBH08	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4260	2	141290	180	EUC BRE	14	25.0	78.0	2	0.0
4260	2	141290	187	EUC MAR	15	24.5	77.0	4	0.0
4260	2	141290	181	EUC CAL	16	32.5	102.0	3	0.0
4260	2	141290	181	EUC CAL	17	62.5	196.0	1	0.0
4260	2	141290	181	EUC CAL	18	18.3	58.0	4	0.0
4260	2	141290	181	EUC CAL	19	14.2	45.0	4	0.0
4260	2	141290	51	BAN GRA	20	12.8	40.0	0	0.0
4260	2	141290	180	EUC BRE	21	14.0	44.0	2	0.0
4260	2	141290	180	EUC BRE	22	21.3	66.0	1	0.0
4260	2	141290	180	EUC BRE	23	12.8	40.0	3	0.0
4260	2	141290	181	EUC CAL	24	81.8	256.0	1	0.0
4260	2	141290	180	EUC BRE	25	37.2	117.0	2	0.0
4274	1	121290	187	EUC MAR	1	12.5	39.0	2	0.0
4274	1	121290	187	EUC MAR	2	12.5	39.0	2	0.0
4274	1	121290	187	EUC MAR	3	14.5	46.0	2	0.0
4274	1	121290	187	EUC MAR	4	15.0	46.0	2	0.0
4274	1	121290	187	EUC MAR	5	11.0	35.0	2	0.0
4274	1	121290	187	EUC MAR	6	62.0	195.0	1	63.0
4274	1	121290	187	EUC MAR	7	27.0	85.0	1	0.0
4274	1	121290	187	EUC MAR	8	12.2	39.0	3	0.0
4274	1	121290	187	EUC MAR	9	26.5	83.0	2	0.0
4274	1	121290	184	EUC FIC	10	14.0	44.0	1	0.0
4274	1	121290	29	ALL FRA	11	43.0	135.0	0	0.0
4274	1	121290	187	EUC MAR	12	22.0	68.0	1	0.0
4274	1	121290	187	EUC MAR	13	43.0	134.0	1	0.0
4274	1	121290	187	EUC MAR	14	11.5	36.0	4	0.0
4274	1	121290	187	EUC MAR	15	42.5	133.0	1	0.0
4274	2	121290	187	EUC MAR	16	11.2	35.0	2	0.0
4274	2	121290	187	EUC MAR	17	10.6	34.0	1	0.0
4274	2	121290	187	EUC MAR	18	48.5	152.0	1	30.0
4274	2	121290	184	EUC FIC	19	15.5	49.0	1	0.0
4274	2	121290	187	EUC MAR	20	15.0	47.0	2	2.0
4274	2	121290	187	EUC MAR	21	12.5	40.0	2	0.0
4274	2	121290	187	EUC MAR	22	14.0	44.0	1	0.0
4257	1	121290	187	EUC MAR	1	97.0	304.0	1	36.0
4257	1	121290	187	EUC MAR	2	40.5	127.0	2	0.0
4257	1	121290	187	EUC MAR	3	33.5	105.0	4	15.0
4257	1	121290	181	EUC CAL	4	14.5	45.0	4	0.0
4257	1	121290	187	EUC MAR	5	40.0	125.0	2	0.0
4257	1	121290	187	EUC MAR	6	26.0	82.0	1	0.0
4257	1	121290	187	EUC MAR	7	43.5	136.0	1	0.0
4257	1	121290	181	EUC CAL	8	17.0	54.0	1	0.0
4257	1	121290	181	EUC CAL	9	25.0	78.0	3	0.0
4257	1	121290	181	EUC CAL	10	10.4	33.0	3	0.0
4257	1	121290	187	EUC MAR	11	35.7	113.0	1	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBH05	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4257	1	121290	187	EUC	MAR	12	41.8	131.0	1
4257	1	121290	187	EUC	MAR	13	10.3	32.0	3
4257	1	121290	187	EUC	MAR	14	65.5	205.0	1
4257	1	121290	187	EUC	MAR	15	57.7	181.0	1
4257	1	121290	181	EUC	CAL	16	39.0	122.0	4
4257	1	121290	181	EUC	CAL	17	14.0	44.0	4
4257	1	121290	187	EUC	MAR	18	23.0	72.0	3
4257	3	121290	187	EUC	MAR	19	35.0	110.0	2
4257	3	121290	181	EUC	CAL	20	19.0	60.0	3
4257	3	121290	181	EUC	CAL	21	15.7	49.0	3
4257	3	121290	187	EUC	MAR	22	82.0	258.0	1
4257	3	121290	187	EUC	MAR	23	18.0	56.0	3
4257	3	121290	187	EUC	MAR	24	52.5	165.0	1
4257	3	121290	181	EUC	CAL	25	28.2	89.0	2
4257	3	121290	181	EUC	CAL	26	25.0	78.0	2
4275	1	121290	1580	MEL	PRE	1	12.8	40.0	0
4276	1	121290	184	EUC	FIC	1	35.0	110.0	2
4276	1	121290	184	EUC	FIC	2	39.3	123.0	1
4276	1	121290	184	EUC	FIC	3	11.2	36.0	4
4276	1	121290	184	EUC	FIC	4	42.0	132.0	1
4276	1	121290	184	EUC	FIC	5	21.5	67.0	3
4276	1	121290	29	ALL	FRA	6	27.5	86.0	0
4276	1	121290	187	EUC	MAR	7	13.0	41.0	3
4276	1	121290	187	EUC	MAR	8	14.0	45.0	3
4276	1	121290	187	EUC	MAR	9	27.7	87.0	1
4276	1	121290	29	ALL	FRA	10	59.0	186.0	0
4276	1	121290	184	EUC	FIC	11	31.5	99.0	2
4276	1	121290	187	EUC	MAR	12	32.2	101.0	1
4276	1	121290	187	EUC	MAR	13	12.5	39.0	3
4276	1	121290	29	ALL	FRA	14	45.0	141.0	0
4276	1	121290	187	EUC	MAR	15	18.5	58.0	1
4276	1	121290	187	EUC	MAR	16	19.0	60.0	2
4276	1	121290	187	EUC	MAR	17	25.5	80.0	2
4276	1	121290	187	EUC	MAR	18	32.3	101.0	1
4276	1	121290	29	ALL	FRA	19	49.5	156.0	0
4277	1	121290	187	EUC	MAR	1	59.0	186.0	1
4277	1	121290	29	ALL	FRA	2	34.0	107.0	0
4277	1	121290	29	ALL	FRA	3	13.0	40.0	0
4277	1	121290	50	BAN	ATT	4	34.0	106.0	0
4277	1	121290	187	EUC	MAR	5	13.0	41.0	1
4277	1	121290	187	EUC	MAR	6	11.7	37.0	1
4277	1	121290	29	ALL	FRA	7	32.0	100.0	0
4277	1	121290	29	ALL	FRA	8	40.0	127.0	0
4277	1	121290	50	BAN	ATT	9	41.0	130.0	0
4277	1	121290	29	ALL	FRA	10	25.6	81.0	0

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FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4277	1	121290	29	ALL	FRA	11	43.0	135.0	0
4277	1	121290	187	EUC	MAR	12	14.3	45.0	3
4277	1	121290	187	EUC	MAR	13	16.5	52.0	2
4277	1	121290	187	EUC	MAR	14	51.0	160.0	1
4277	1	121290	29	ALL	FRA	15	22.3	70.0	0
4277	1	121290	29	ALL	FRA	16	50.3	158.0	0
4277	1	121290	29	ALL	FRA	17	47.5	149.0	0
4277	1	121290	29	ALL	FRA	18	34.0	107.0	0
4277	1	121290	29	ALL	FRA	19	28.7	90.0	0
4277	1	121290	29	ALL	FRA	20	21.3	67.0	0
4277	1	121290	29	ALL	FRA	21	57.5	181.0	0
4277	1	121290	187	EUC	MAR	22	10.2	32.0	4
4277	1	121290	187	EUC	MAR	23	15.5	48.0	2
4258	1	121290	181	EUC	CAL	1	64.5	203.0	1
4258	1	121290	187	EUC	MAR	2	48.5	152.0	1
4258	1	121290	187	EUC	MAR	3	58.5	184.0	1
4258	1	121290	181	EUC	CAL	4	26.4	82.0	3
4258	1	121290	181	EUC	CAL	5	23.5	74.0	3
4258	1	121290	187	EUC	MAR	6	30.5	95.0	2
4258	1	121290	187	EUC	MAR	7	26.5	84.0	1
4258	1	121290	181	EUC	CAL	8	27.7	87.0	4
4258	1	121290	187	EUC	MAR	9	47.0	147.0	1
4258	1	121290	51	BAN	GRA	10	13.6	43.0	0
4258	1	121290	187	EUC	MAR	11	36.5	115.0	1
4258	1	121290	51	BAN	GRA	12	11.4	36.0	0
4258	1	121290	187	EUC	MAR	13	33.4	105.0	2
4258	1	121290	187	EUC	MAR	14	17.0	54.0	4
4258	1	121290	187	EUC	MAR	15	17.0	53.0	4
4258	1	121290	187	EUC	MAR	16	18.2	57.0	3
4258	1	121290	51	BAN	GRA	17	15.9	49.0	0
4258	1	121290	187	EUC	MAR	18	33.8	106.0	2
4258	1	121290	187	EUC	MAR	19	36.0	113.0	2
4258	1	121290	181	EUC	CAL	20	52.5	165.0	1
4258	1	121290	181	EUC	CAL	21	25.5	80.0	3
4206	1	131290	181	EUC	CAL	1	59.8	188.0	1
4206	1	131290	180	EUC	BRE	2	18.1	57.0	4
4206	1	131290	181	EUC	CAL	3	36.0	113.0	3
4206	1	131290	181	EUC	CAL	4	72.2	230.0	1
4206	1	131290	51	BAN	GRA	5	13.5	43.0	0
4206	1	131290	51	BAN	GRA	6	13.3	42.0	0
4206	1	131290	51	BAN	GRA	7	18.2	57.0	0
4206	1	131290	181	EUC	CAL	8	91.0	287.0	1
4206	1	131290	180	EUC	BRE	9	11.4	35.0	4
4206	1	131290	180	EUC	BRE	10	37.8	118.0	1
4206	1	131290	180	EUC	BRE	11	27.5	86.0	2

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FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
	Size	ddmmyy	No.	Name	No.				Dry	
									Side	
									1	
4206	1	131290	180	EUC	BRE	12	19.0	60.0	3	0.0
4206	1	131290	180	EUC	BRE	13	24.5	77.0	2	0.0
4206	1	131290	180	EUC	BRE	14	22.0	70.0	2	0.0
4206	1	131290	180	EUC	BRE	15	19.0	60.0	3	0.0
4206	1	131290	180	EUC	BRE	16	14.5	45.0	3	0.0
4206	1	131290	180	EUC	BRE	17	14.5	46.0	3	0.0
4206	2	131290	180	EUC	BRE	18	22.5	71.0	3	0.0
4206	2	131290	180	EUC	BRE	19	10.5	33.0	4	0.0
4206	2	131290	180	EUC	BRE	20	30.0	94.0	3	0.0
4206	2	131290	180	EUC	BRE	21	32.2	101.0	3	0.0
4206	2	131290	180	EUC	BRE	22	14.5	46.0	3	0.0
4206	2	131290	181	EUC	CAL	23	69.4	217.0	1	0.0
4206	2	131290	180	EUC	BRE	24	25.8	81.0	3	0.0
4206	2	131290	180	EUC	BRE	25	26.0	82.0	3	0.0
4206	2	131290	180	EUC	BRE	26	13.6	43.0	4	3.0
4206	2	131290	181	EUC	CAL	27	47.0	147.0	3	0.0
4206	2	131290	181	EUC	CAL	28	54.5	171.0	2	0.0
4206	2	131290	180	EUC	BRE	29	19.0	60.0	2	7.0
4206	2	131290	180	EUC	BRE	30	13.2	42.0	4	0.0
4206	2	131290	181	EUC	CAL	31	65.0	205.0	2	0.0
4206	2	131290	180	EUC	BRE	32	20.0	63.0	3	0.0
4206	2	131290	180	EUC	BRE	33	20.0	63.0	3	0.0
4206	2	131290	180	EUC	BRE	34	18.0	57.0	3	0.0
4206	2	131290	180	EUC	BRE	35	173.8	546.0	1	9.0
4206	2	131290	180	EUC	BRE	36	165.0	518.0	1	10.0
4206	2	131290	181	EUC	CAL	37	80.0	252.0	1	0.0
4206	2	131290	180	EUC	BRE	38	24.0	75.0	4	0.0
4206	2	131290	181	EUC	CAL	39	82.5	260.0	1	0.0
4206	2	131290	180	EUC	BRE	40	12.0	38.0	4	2.0
4206	2	131290	180	EUC	BRE	41	16.0	50.0	4	0.0
4206	2	131290	180	EUC	BRE	42	217.5	683.0	1	152.0
4206	2	131290	180	EUC	BRE	43	14.0	45.0	4	0.0
4206	2	131290	51	BAN	GRA	44	12.5	39.0	0	0.0
4206	2	131290	180	EUC	BRE	45	24.5	77.0	4	0.0
4206	2	131290	180	EUC	BRE	46	27.2	85.0	2	0.0
4206	2	131290	181	EUC	CAL	47	41.5	130.0	1	0.0
4206	2	131290	180	EUC	BRE	48	132.0	415.0	1	0.0
4206	2	131290	180	EUC	BRE	49	18.3	58.0	4	0.0
4008	1	131290	29	ALL	FRA	1	49.0	154.0	0	77.0
4008	1	131290	29	ALL	FRA	2	35.0	110.0	0	44.0
4008	1	131290	29	ALL	FRA	3	74.6	235.0	0	76.0
4008	1	131290	29	ALL	FRA	4	14.3	45.0	0	20.0
4008	1	131290	29	ALL	FRA	5	35.0	110.0	0	60.0
4008	1	131290	29	ALL	FRA	6	55.0	174.0	0	115.0
4008	1	131290	187	EUC	MAR	7	10.9	34.0	3	0.0

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FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4008	1	131290	187	EUC	MAR	8	33.0	104.0	1
4008	1	131290	29	ALL	FRA	9	22.5	71.0	0
4008	1	131290	51	BAN	GRA	10	15.0	48.0	0
4008	1	131290	29	ALL	FRA	11	34.0	106.0	0
4008	1	131290	29	ALL	FRA	12	35.5	112.0	0
4008	1	131290	29	ALL	FRA	13	24.0	75.0	0
4008	1	131290	29	ALL	FRA	14	20.6	65.0	0
4008	1	131290	29	ALL	FRA	15	43.0	135.0	0
4008	1	131290	29	ALL	FRA	16	56.7	178.0	0
4008	1	131290	29	ALL	FRA	17	27.7	87.0	0
4008	1	131290	29	ALL	FRA	18	18.0	57.0	0
4008	1	131290	29	ALL	FRA	19	14.2	45.0	0
4008	1	131290	29	ALL	FRA	20	32.0	100.0	0
4009	1	131290	187	EUC	MAR	1	59.7	187.0	1
4009	1	131290	181	EUC	CAL	2	11.0	35.0	3
4009	1	131290	187	EUC	MAR	3	24.0	75.0	4
4009	1	131290	187	EUC	MAR	4	54.0	170.0	1
4009	1	131290	181	EUC	CAL	5	30.2	95.0	2
4009	1	131290	181	EUC	CAL	6	14.0	44.0	4
4009	1	131290	187	EUC	MAR	7	29.0	92.0	2
4009	1	131290	187	EUC	MAR	8	33.9	106.0	1
4009	1	131290	187	EUC	MAR	9	19.0	60.0	2
4009	1	131290	187	EUC	MAR	10	22.0	70.0	2
4009	1	131290	51	BAN	GRA	11	15.8	50.0	0
4009	1	131290	187	EUC	MAR	12	28.9	91.0	1
4009	1	131290	187	EUC	MAR	13	22.7	71.0	3
4009	1	131290	187	EUC	MAR	14	52.0	163.0	1
4009	1	131290	187	EUC	MAR	15	13.3	42.0	4
4009	1	131290	187	EUC	MAR	16	11.0	35.0	4
4009	1	131290	181	EUC	CAL	17	15.9	50.0	4
4009	1	131290	181	EUC	CAL	18	87.5	275.0	1
4009	1	131290	187	EUC	MAR	19	21.5	68.0	3
4009	1	131290	51	BAN	GRA	20	13.0	41.0	0
4009	1	131290	187	EUC	MAR	21	26.0	82.0	2
4009	1	131290	181	EUC	CAL	22	43.9	138.0	1
4009	1	131290	187	EUC	MAR	23	16.0	50.0	0
4009	1	131290	187	EUC	MAR	24	26.0	82.0	2
4009	1	131290	187	EUC	MAR	25	46.5	145.0	1
4010	1	131290	187	EUC	MAR	1	33.0	104.0	1
4010	1	131290	187	EUC	MAR	2	11.0	34.0	3
4010	1	131290	187	EUC	MAR	3	11.0	35.0	4
4010	1	131290	187	EUC	MAR	4	13.8	44.0	4
4010	1	131290	187	EUC	MAR	5	13.0	41.0	4
4010	1	131290	187	EUC	MAR	6	14.0	44.0	3
4010	1	131290	187	EUC	MAR	7	31.7	100.0	1

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FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4010	1	131290	187	EUC	MAR	8	44.0	138.0	2
4010	1	131290	187	EUC	MAR	9	42.0	132.0	2
4010	1	131290	187	EUC	MAR	10	56.5	178.0	1
4010	1	131290	187	EUC	MAR	11	21.0	66.0	3
4010	1	131290	187	EUC	MAR	12	20.8	65.0	2
4010	1	131290	187	EUC	MAR	13	42.5	133.0	1
4010	1	131290	187	EUC	MAR	14	42.0	132.0	2
4010	1	131290	181	EUC	CAL	15	82.0	258.0	2
4010	1	131290	187	EUC	MAR	16	73.0	230.0	1
4010	1	131290	181	EUC	CAL	17	48.0	151.0	2
4010	1	131290	187	EUC	MAR	18	28.0	88.0	3
4011	1	131290	187	EUC	MAR	1	16.2	51.0	4
4011	1	131290	187	EUC	MAR	2	26.0	82.0	2
4011	1	131290	51	BAN	GRA	3	16.0	50.0	0
4011	1	131290	181	EUC	CAL	4	19.2	60.0	3
4011	1	131290	187	EUC	MAR	5	10.8	34.0	3
4011	1	131290	181	EUC	CAL	6	22.9	72.0	1
4011	1	131290	187	EUC	MAR	7	11.1	35.0	3
4011	1	131290	187	EUC	MAR	8	25.0	64.0	4
4011	1	131290	187	EUC	MAR	9	44.5	140.0	1
4011	1	131290	51	BAN	GRA	10	13.7	43.0	0
4011	1	131290	181	EUC	CAL	11	16.5	52.0	3
4011	1	131290	187	EUC	MAR	12	54.0	170.0	1
4011	1	131290	51	BAN	GRA	13	12.5	39.0	0
4011	1	131290	187	EUC	MAR	14	32.5	102.0	1
4011	1	131290	187	EUC	MAR	15	19.5	62.0	2
4011	1	131290	187	EUC	MAR	16	19.5	62.0	3
4011	1	131290	187	EUC	MAR	17	61.4	192.0	1
4011	1	131290	181	EUC	CAL	18	15.2	47.0	4
4011	1	131290	187	EUC	MAR	19	33.5	104.0	2
4011	1	131290	187	EUC	MAR	20	22.0	69.0	3
4011	1	131290	187	EUC	MAR	21	30.8	97.0	1
4011	1	131290	181	EUC	CAL	22	52.2	164.0	2
4012	1	131290	28	ALL	DEC	1	22.8	72.0	0
4012	1	131290	187	EUC	MAR	2	19.0	60.0	4
4012	1	131290	187	EUC	MAR	3	16.5	52.0	4
4012	1	131290	180	EUC	BRE	4	16.5	52.0	3
4012	1	131290	181	EUC	CAL	5	63.0	198.0	3
4012	1	131290	180	EUC	BRE	6	27.0	85.0	4
4012	1	131290	180	EUC	BRE	7	39.5	124.0	2
4012	1	131290	180	EUC	BRE	8	69.5	218.0	1
4012	1	131290	180	EUC	BRE	9	70.0	220.0	1
4012	1	131290	181	EUC	CAL	10	33.0	104.0	4
4012	1	131290	181	EUC	CAL	11	16.0	51.0	4
4012	1	131290	28	ALL	DEC	12	13.5	43.0	0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4012	1	131290	180	EUC BRE	13	37.0	106.0	2	0.0
4012	1	131290	28	ALL DEC	14	20.7	65.0	0	16.0
4012	1	131290	181	EUC CAL	15	19.5	62.0	3	0.0
4012	1	131290	181	EUC CAL	16	22.5	71.0	4	0.0
4012	1	131290	187	EUC MAR	17	47.0	148.0	2	0.0
4012	1	131290	181	EUC CAL	18	13.5	42.0	4	0.0
4012	1	131290	187	EUC MAR	19	12.5	40.0	4	0.0
4012	1	131290	28	ALL DEC	20	15.5	49.0	0	0.0
4012	1	131290	181	EUC CAL	21	46.5	146.0	2	0.0
4012	1	131290	51	BAN GRA	22	10.1	32.0	0	0.0
4350	1	181290	2061	MEL 1512	26	17.8	56.0	0	0.0
4350	1	181290	2061	MEL 1512	27	23.5	74.0	0	0.0
4350	1	181290	2061	MEL 1512	28	10.0	32.0	0	0.0
4350	1	181290	2061	MEL 1512	29	10.8	34.0	0	0.0
4350	1	181290	185	EUC GUI	30	16.0	50.0	1	2.0
4350	1	181290	185	EUC GUI	31	12.0	38.0	1	1.0
4350	1	181290	185	EUC GUI	32	14.4	44.0	1	0.0
4350	1	181290	2061	MEL 1512	1	13.0	41.0	0	0.0
4350	1	181290	2061	MEL 1512	2	12.2	38.0	0	0.0
4350	1	181290	181	EUC CAL	3	14.1	44.0	1	0.0
4350	1	181290	2061	MEL 1512	4	12.5	39.0	0	0.0
4350	1	181290	2061	MEL 1512	5	16.6	52.2	0	0.0
4350	1	181290	2061	MEL 1512	6	16.0	52.0	0	0.0
4350	1	181290	181	EUC CAL	7	11.0	35.0	2	0.0
4350	1	181290	181	EUC CAL	8	10.9	34.0	1	0.0
4350	1	181290	9	ACA PEN	9	12.0	38.0	0	0.0
4350	1	181290	2061	MEL 1512	10	12.0	38.0	0	0.0
4350	1	181290	2061	MEL 1512	11	15.8	49.0	0	0.0
4350	1	181290	2061	MEL 1512	12	14.7	46.0	0	0.0
4350	1	181290	2061	MEL 1512	13	16.0	50.0	0	0.0
4350	1	181290	2061	MEL 1512	14	13.9	44.0	0	0.0
4350	1	181290	2061	MEL 1512	15	10.0	32.0	0	0.0
4350	1	181290	2061	MEL 1512	16	10.0	32.0	0	0.0
4350	1	181290	2061	MEL 1512	17	22.0	69.0	0	0.0
4350	1	181290	185	EUC GUI	18	12.3	39.0	3	0.0
4350	1	181290	185	EUC GUI	19	10.5	33.0	1	0.0
4350	1	181290	185	EUC GUI	20	10.3	33.0	1	0.0
4350	1	181290	185	EUC GUI	21	14.2	45.0	2	0.0
4350	1	181290	2061	MEL 1512	22	26.0	82.0	0	8.0
4350	1	181290	2061	MEL 1512	23	21.5	67.0	0	0.0
4350	1	181290	185	EUC GUI	24	12.5	39.0	1	0.0
4350	1	181290	2061	MEL 1512	25	20.7	65.0	0	0.0
3306	1	180191	182	EUC COR	1	19.2	60.5	1	0.0
3306	1	180191	182	EUC COR	2	21.1	66.2	1	0.0
3306	1	180191	182	EUC COR	3	18.0	56.7	2	0.0

SINGLE STAND PARAMETERS

FILENAME: TINSTA70.DBF
DIC: GRANT WARDELL-JOHNSON

Point Quad Date Species Species Tree DBH DB Circum. Dom. Length
Size ddmmyy No. Name No.
Slide
1

3306	1	180191	182	EUC	COR	4	17.4	54.9	1	0.0
3306	1	180191	182	EUC	COR	5	19.7	62.0	1	0.0
3306	1	180191	182	EUC	COR	6	20.4	64.2	1	0.0
3306	2	180191	182	EUC	COR	7	16.6	52.2	2	0.0
3306	2	180191	182	EUC	COR	8	12.6	39.4	2	0.0
3306	2	180191	182	EUC	COR	9	17.3	54.5	2	0.0
3306	2	180191	182	EUC	COR	10	11.9	37.5	2	0.0
3306	2	180191	182	EUC	COR	11	15.1	47.6	1	0.0
3306	2	180191	182	EUC	COR	12	19.7	62.0	2	0.0
3306	2	180191	182	EUC	COR	13	43.5	136.9	1	42.0
3306	2	180191	182	EUC	COR	14	18.5	58.2	2	0.0
3306	2	180191	181	EUC	CAL	15	24.3	76.5	1	0.0
3306	2	180191	181	EUC	CAL	16	13.4	42.3	2	0.0
3306	2	180191	181	EUC	CAL	17	14.4	45.5	2	0.0
3306	2	180191	181	EUC	CAL	18	12.2	38.8	3	0.0
3306	2	180191	181	EUC	CAL	19	13.3	42.0	2	0.0
3306	2	180191	181	EUC	CAL	20	18.2	67.3	3	0.0
3306	2	180191	181	EUC	CAL	21	20.3	63.8	3	0.0
3306	2	180191	181	EUC	CAL	22	15.1	47.5	1	0.0
3306	2	180191	181	EUC	CAL	23	13.8	43.7	2	0.0
3306	2	180191	181	EUC	CAL	24	31.9	100.3	1	0.0
3306	2	180191	181	EUC	CAL	25	11.9	37.5	2	0.0
3306	2	180191	182	EUC	COR	26	11.4	36.0	1	0.0
3306	2	180191	182	EUC	COR	27	19.5	61.5	1	0.0
3306	2	180191	182	EUC	COR	28	25.2	79.2	1	0.0
3306	2	180191	182	EUC	COR	29	18.2	57.3	3	0.0
3306	2	180191	182	EUC	COR	30	18.0	56.8	3	0.0
3306	2	180191	182	EUC	COR	31	15.1	47.6	3	0.0
3306	2	180191	182	EUC	COR	32	16.5	52.0	3	0.0
3306	2	180191	182	EUC	COR	33	18.4	58.0	1	0.0
3306	2	180191	182	EUC	COR	34	15.7	49.5	2	0.0
3306	2	180191	182	EUC	COR	35	17.3	54.5	2	0.0
3306	2	180191	182	EUC	COR	36	15.1	47.5	4	0.0
3306	2	180191	182	EUC	COR	37	15.1	47.5	4	0.0
3306	2	180191	182	EUC	COR	38	10.2	32.2	1	0.0
3306	2	180191	182	EUC	COR	39	20.0	63.3	1	0.0
3306	2	180191	181	EUC	CAL	40	115.0	361.5	1	0.0
4007	1	180191	183	EUC	DIV	1	99.3	312.0	1	0.0
4007	1	181191	183	EUC	DIV	2	55.0	173.0	3	0.0
4007	2	180191	183	EUC	DIV	3	97.1	305.0	1	0.0
4007	2	180191	183	EUC	DIV	4	27.1	85.2	1	0.0
4007	2	180191	183	EUC	DIV	5	23.1	72.6	2	0.0
4007	2	180191	183	EUC	DIV	6	59.4	205.0	2	50.0
4007	2	180191	183	EUC	DIV	7	16.6	52.2	2	0.0
4007	2	180191	183	EUC	DIV	8	26.6	83.7	1	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
	Size	ddmmyy	No.	Name	No.				Dry	
									Side	
									1	
4007	2	180191	183	EUC	DIV	9	15.7	49.5	2	0.0
4007	2	180191	183	EUC	DIV	10	83.5	262.3	1	110.8
4007	2	180191	183	EUC	DIV	11	20.4	64.2	4	0.0
4007	2	180191	183	EUC	DIV	12	75.4	237.2	1	29.0
4007	2	180191	183	EUC	DIV	13	16.6	52.2	3	0.0
4007	2	180191	181	EUC	CAL	14	14.3	45.1	4	0.0
4007	2	180191	183	EUC	DIV	15	30.3	95.2	1	0.0
4007	2	180191	183	EUC	DIV	16	30.0	94.1	1	0.0
4007	2	180191	183	EUC	DIV	17	15.6	49.0	2	0.0
4007	2	180191	183	EUC	DIV	19	19.1	60.0	4	0.0
4007	2	180191	183	EUC	DIV	20	21.4	67.3	2	0.0
4007	2	180191	183	EUC	DIV	21	23.2	73.1	2	0.0
4007	2	180191	183	EUC	DIV	22	14.7	46.1	4	0.0
4007	2	180191	183	EUC	DIV	23	21.7	68.2	3	0.0
4007	2	180191	183	EUC	DIV	24	13.7	43.2	4	0.0
4007	2	180191	183	EUC	DIV	25	16.6	52.2	4	0.0
4007	2	180191	183	EUC	DIV	26	52.0	163.5	1	0.0
4007	2	180191	183	EUC	DIV	27	65.6	206.2	2	0.0
4380	1	180191	183	EUC	DIV	1	127.9	401.7	1	0.0
4380	1	180191	180	EUC	BRE	2	16.6	52.2	3	0.0
4380	1	180191	183	EUC	DIV	3	16.0	50.1	3	0.0
4380	1	180191	183	EUC	DIV	4	23.6	74.2	2	0.0
4380	2	180191	183	EUC	DIV	5	10.1	32.0	3	0.0
4380	2	180191	180	EUC	BRE	6	22.5	71.0	3	0.0
4380	2	180191	180	EUC	BRE	7	60.5	204.0	3	114.0
4380	2	180191	180	EUC	BRE	8	12.5	39.5	3	0.0
4380	2	180191	183	EUC	DIV	9	13.7	43.2	3	0.0
4380	2	180191	183	EUC	DIV	10	37.0	116.1	1	0.0
4380	2	180191	180	EUC	BRE	11	14.2	44.9	3	0.0
4380	2	180191	183	EUC	DIV	12	34.9	109.8	1	0.0
4380	2	180191	183	EUC	DIV	13	10.5	33.2	4	0.0
4380	2	180191	183	EUC	DIV	14	14.0	44.2	3	0.0
4380	2	180191	183	EUC	DIV	15	30.0	94.2	1	0.0
4380	2	180191	183	EUC	DIV	16	28.7	90.0	2	0.0
4380	2	180191	183	EUC	DIV	17	24.9	78.4	2	0.0
4380	2	180191	183	EUC	DIV	18	27.7	87.2	2	0.0
4380	2	180191	183	EUC	DIV	19	25.7	81.0	2	0.0
4380	2	180191	183	EUC	DIV	20	15.5	48.8	4	0.0
4380	2	180191	183	EUC	DIV	21	23.7	74.5	3	0.0
4380	2	180191	180	EUC	BRE	22	13.6	43.0	4	0.0
4380	2	180191	180	EUC	BRE	23	105.0	330.0	1	132.0
4380	2	180191	183	EUC	DIV	24	15.5	48.9	4	0.0
4380	2	180191	180	EUC	BRE	25	16.1	50.6	0	0.0
4380	2	180191	180	EUC	BRE	26	72.9	229.1	2	27.0
4380	2	180191	183	EUC	DIV	27	54.7	172.0	2	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
Size	ddmmyy	No.	Name	No.					Dry	
									Side	
									1	
4380	2	180191	183	EUC	DIV	28	112.4	353.0	1	0.0
4380	2	180191	180	EUC	BRE	29	76.3	239.5	2	0.0
4380	2	180191	180	EUC	BRE	30	17.6	55.2	4	0.0
4001	1	180191	185	EUC	GUI	1	110.4	346.9	1	0.0
4001	1	180191	28	ALL	DEC	2	25.1	79.0	0	0.0
4001	1	180191	185	EUC	GUI	3	29.5	92.6	3	0.0
4001	1	180191	185	EUC	GUI	4	10.3	32.6	4	0.0
4001	1	180191	185	EUC	GUI	5	38.7	121.5	3	14.0
4001	1	180191	185	EUC	GUI	6	18.1	57.0	4	0.0
4001	1	180191	185	EUC	GUI	7	10.6	33.5	4	4.0
4001	1	180191	185	EUC	GUI	8	19.3	60.6	3	0.0
4001	1	180191	185	EUC	GUI	9	11.2	35.2	4	0.0
4001	1	180191	185	EUC	GUI	10	24.2	76.1	2	0.0
4001	1	180191	185	EUC	GUI	11	11.9	37.5	3	0.0
4001	1	180191	185	EUC	GUI	12	11.7	37.0	3	0.0
4001	1	180191	185	EUC	GUI	13	10.5	33.1	4	0.0
4001	1	180191	185	EUC	GUI	14	12.4	39.2	3	0.0
4001	1	180191	28	ALL	DEC	15	15.0	47.2	0	0.0
4001	1	180191	28	ALL	DEC	16	26.0	82.4	0	0.0
4001	1	180191	185	EUC	GUI	17	17.9	56.2	2	0.0
4001	1	180191	185	EUC	GUI	18	23.7	74.6	2	0.0
4001	1	180191	185	EUC	GUI	19	82.0	257.8	2	110.0
2086	1	150191	184	EUC	FIC	1	14.4	45.2	1	0.0
2086	1	150191	184	EUC	FIC	2	13.1	41.2	2	0.0
2086	1	150191	189	EUC	PAT	3	16.6	52.2	2	4.0
2086	1	150191	189	EUC	PAT	4	16.3	51.2	2	7.0
2086	1	150191	189	EUC	PAT	5	15.2	48.0	1	0.0
2086	1	150191	189	EUC	PAT	6	17.0	53.5	1	0.0
2086	1	150191	189	EUC	PAT	7	23.3	73.5	2	0.0
2086	1	150191	189	EUC	PAT	8	32.6	102.5	1	0.0
2086	1	150191	189	EUC	PAT	9	12.6	39.8	2	0.0
2086	1	150191	189	EUC	PAT	10	17.1	53.9	2	0.0
2086	2	150191	189	EUC	PAT	11	20.6	65.0	1	12.0
2086	2	150191	189	EUC	PAT	12	17.8	55.8	1	0.0
2086	2	150191	189	EUC	PAT	13	22.0	69.3	2	0.0
2086	2	150191	189	EUC	PAT	14	40.3	126.9	1	37.0
2086	2	150191	189	EUC	PAT	15	33.0	103.8	3	38.0
2086	2	150191	189	EUC	PAT	16	26.3	82.8	2	14.0
2086	2	150191	189	EUC	PAT	17	12.5	39.5	2	0.0
2086	2	150191	22	AGO	JUN	18	11.4	36.0	0	0.0
2086	2	150191	22	AGO	JUN	19	10.6	33.5	0	0.0
2086	2	150191	22	AGO	JUN	20	11.2	35.2	0	0.0
2086	2	150191	22	AGO	JUN	21	12.9	40.5	0	0.0
2086	2	150191	22	AGO	JUN	22	11.6	36.7	0	0.0
2086	2	150191	22	AGO	JUN	23	15.2	48.0	0	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBH08	Circum.	Dom.	Length	
	Size	ddmmyy	No.	Name	No.				Dry	
									Side	
									i	
2086	2	150191	22	AGO	JUN	24	12.6	39.8	0	5.0
2086	2	150191	22	AGO	JUN	25	11.0	36.0	0	0.0
2086	2	150191	22	AGO	JUN	26	12.1	38.2	0	0.0
2086	2	150191	22	AGO	JUN	27	11.5	36.2	0	0.0
2086	2	150191	22	AGO	JUN	28	10.6	33.5	0	0.0
2086	2	150191	22	AGO	JUN	29	11.3	35.7	0	0.0
2086	2	150191	22	AGO	JUN	30	12.7	40.0	0	0.0
2086	2	150191	22	AGO	JUN	31	11.3	35.6	0	0.0
2086	2	150191	22	AGO	JUN	32	12.0	37.9	0	0.0
2086	2	150191	22	AGO	JUN	33	11.7	37.9	0	0.0
2086	2	150191	22	AGO	JUN	34	12.2	38.5	0	0.0
2086	2	150191	22	AGO	JUN	35	10.8	34.2	0	0.0
2086	2	150191	22	AGO	JUN	36	10.9	34.5	0	0.0
2086	2	150191	22	AGO	JUN	37	14.2	44.8	0	0.0
2086	2	150191	22	AGO	JUN	38	10.9	38.5	0	0.0
2086	2	150191	22	AGO	JUN	39	11.6	36.6	0	0.0
2086	2	150191	22	AGO	JUN	40	11.7	37.0	0	0.0
2086	2	150191	22	AGO	JUN	41	12.4	39.2	0	0.0
2086	2	150191	22	AGO	JUN	42	11.5	36.2	0	0.0
2086	2	150191	22	AGO	JUN	43	10.8	34.1	0	0.0
2086	2	150191	22	AGO	JUN	44	11.0	34.8	0	0.0
2086	2	150191	22	AGO	JUN	45	11.4	36.0	0	0.0
2086	2	150191	22	AGO	JUN	46	10.4	33.0	0	0.0
2086	2	150191	22	AGO	JUN	47	10.1	32.0	0	0.0
2086	2	150191	22	AGO	JUN	48	17.2	54.2	0	0.0
2086	2	150191	22	AGO	JUN	49	12.8	40.5	0	0.0
2086	2	150191	22	AGO	JUN	50	15.4	48.6	0	0.0
2086	2	150191	22	AGO	JUN	51	15.8	49.9	0	0.0
2086	2	150191	22	AGO	JUN	52	11.5	36.2	0	0.0
2086	2	150191	189	EUC	PAT	53	18.1	57.0	2	0.0
2086	2	150191	189	EUC	PAT	54	19.0	59.9	2	25.0
2086	2	150191	189	EUC	PAT	55	16.1	50.5	1	0.0
2086	2	150191	189	EUC	PAT	56	22.4	70.5	2	0.0
2086	2	150191	189	EUC	PAT	57	19.4	61.2	2	0.0
2086	2	150191	189	EUC	PAT	58	31.2	98.0	1	0.0
2086	2	150191	189	EUC	PAT	59	10.6	33.5	2	0.0
2086	2	150191	189	EUC	PAT	60	11.1	35.0	1	0.0
2086	2	150191	184	EUC	FIC	61	12.7	40.0	2	0.0
2086	2	150191	184	EUC	FIC	62	16.4	51.5	1	0.0
2086	2	150191	184	EUC	FIC	63	11.7	37.0	2	0.0
2086	2	150191	184	EUC	FIC	64	13.2	41.8	2	0.0
2086	2	150191	184	EUC	FIC	65	15.3	48.2	1	0.0
2070	1	150191	52	BAN	ILI	1	11.9	37.5	0	0.0
2070	1	150191	29	ALL	FRA	2	11.3	35.6	0	12.0
2070	1	150191	29	ALL	FRA	3	14.3	45.0	0	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length
	Size	ddmmvy	No.	Name	No.				Dry
									Side
									1
2070	1	150191	29	ALL	FRA	4	14.4	45.5	0
2070	1	150191	29	ALL	FRA	5	11.3	35.6	0
2070	1	150191	187	EUC	MAR	6	10.5	33.2	1
2070	1	150191	29	ALL	FRA	7	10.6	33.4	0
2070	1	150191	29	ALL	FRA	8	10.4	32.9	0
2070	1	150191	187	EUC	MAR	9	10.8	34.2	1
2070	1	150191	52	BAN	ILI	10	10.6	33.5	0
2070	1	150191	29	ALL	FRA	11	14.5	45.8	0
2070	1	150191	29	ALL	FRA	12	14.3	45.0	0
2070	1	150191	29	ALL	FRA	13	16.7	52.5	0
2070	1	150191	29	ALL	FRA	14	15.8	49.6	0
2070	1	150191	29	ALL	FRA	15	13.7	43.3	0
2070	1	150191	29	ALL	FRA	16	22.1	69.8	0
2070	1	150191	29	ALL	FRA	17	27.0	86.2	0
2070	1	150191	29	ALL	FRA	18	19.8	62.3	0
2070	1	150191	29	ALL	FRA	19	10.4	32.9	0
2070	1	150191	29	ALL	FRA	20	17.4	55.0	0
2070	1	150191	29	ALL	FRA	21	13.3	41.9	0
2070	1	150191	184	EUC	FIC	22	18.0	56.6	1
2070	1	150191	187	EUC	MAR	23	11.2	35.2	0
2069	2	150191	187	EUC	MAR	1	11.3	35.5	1
2069	2	150191	187	EUC	MAR	2	10.2	32.5	1
2067	1	150191	187	EUC	MAR	1	11.1	35.0	1
2067	2	150191	184	EUC	FIC	2	14.9	47.0	1
2067	2	150191	184	EUC	FIC	3	10.5	33.1	1
2091	1	140191	187	EUC	MAR	1	32.1	101.0	1
2091	1	140191	187	EUC	MAR	2	12.0	37.8	2
2091	1	140191	187	EUC	MAR	3	14.2	44.7	2
2091	1	140191	187	EUC	MAR	4	14.3	45.0	1
2091	1	140191	187	EUC	MAR	5	16.4	51.6	2
2091	1	140191	187	EUC	MAR	6	10.8	34.2	3
2091	1	140191	29	ALL	FRA	7	15.8	49.8	0
2091	1	140191	29	ALL	FRA	8	24.7	77.8	0
2091	1	140191	29	ALL	FRA	9	24.9	78.3	0
2091	1	140191	29	ALL	FRA	10	10.3	32.5	0
2091	1	140191	29	ALL	FRA	11	10.5	33.2	0
2091	1	140191	29	ALL	FRA	12	36.7	115.2	0
2091	1	140191	29	ALL	FRA	13	39.7	124.9	0
2091	1	140191	29	ALL	FRA	14	29.6	93.1	0
2091	1	140191	187	EUC	MAR	15	12.3	38.6	2
2091	1	140191	187	EUC	MAR	16	13.9	44.0	1
2091	1	140191	187	EUC	MAR	17	19.9	62.7	1
2091	1	140191	29	ALL	FRA	18	69.4	218.0	0
2091	1	140191	52	BAN	ILI	19	15.8	49.9	0
2091	1	140191	52	BAN	ILI	20	11.6	36.6	0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBH08	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
2091	1	140191	20	AGO	FLE	21	16.5	52.0	0
4172	1	140191	183	EUC	DIV	1	14.1	44.5	4
4172	1	140191	183	EUC	DIV	2	13.5	42.5	4
4172	1	140191	183	EUC	DIV	3	15.6	49.2	4
4172	1	140191	28	ALL	DEC	4	10.1	32.0	0
4172	1	140191	185	EUC	GUI	5	20.2	63.5	3
4172	1	140191	185	EUC	GUI	6	38.7	121.6	1
4172	1	140191	185	EUC	GUI	7	10.5	33.2	4
4172	1	140191	185	EUC	GUI	8	14.6	46.0	4
4172	1	140191	185	EUC	GUI	9	13.2	41.6	4
4172	1	140191	185	EUC	GUI	10	14.2	44.8	4
4172	1	140191	185	EUC	GUI	11	15.2	48.0	4
4172	1	140191	28	ALL	DEC	12	27.9	87.9	0
4172	1	140191	185	EUC	GUI	13	26.6	83.6	3
4172	1	140191	185	EUC	GUI	14	15.8	49.8	3
4172	1	140191	185	EUC	GUI	15	13.5	42.5	4
4172	1	140191	185	EUC	GUI	16	18.2	57.2	3
4172	1	140191	183	EUC	DIV	17	13.6	22.9	3
4172	1	140191	185	EUC	GUI	18	14.1	44.3	3
4172	1	140191	185	EUC	GUI	19	25.5	80.2	2
4172	1	140191	185	EUC	GUI	20	78.5	246.7	1
4172	1	140191	183	EUC	DIV	21	13.7	43.2	4
4172	1	140191	28	ALL	DEC	22	34.9	109.9	0
4172	1	140191	485	TRY	FLO	23	11.4	36.0	0
4172	1	140191	28	ALL	DEC	24	22.4	70.5	0
4172	1	140191	28	ALL	DEC	25	10.3	32.5	0
4172	1	140191	28	ALL	DEC	26	11.6	36.6	0
4172	1	140191	28	ALL	DEC	27	13.7	43.4	0
4172	1	140191	183	EUC	DIV	28	10.5	33.2	4
4171	1	140191	28	ALL	DEC	1	10.7	33.8	0
4171	1	140191	28	ALL	DEC	2	10.5	33.1	0
4171	1	140191	51	BAN	GRA	3	22.1	69.5	0
4171	1	140191	187	EUC	MAR	4	10.5	33.1	4
4171	1	140191	28	ALL	DEC	5	17.1	53.9	0
4171	1	140191	185	EUC	GUI	6	33.2	104.3	1
4171	1	140191	185	EUC	GUI	7	23.7	74.5	2
4171	1	140191	185	EUC	GUI	8	11.6	36.7	4
4171	1	140191	183	EUC	DIV	9	44.7	140.5	1
4171	1	140191	185	EUC	GUI	10	30.5	96.0	1
4171	1	140191	185	EUC	GUI	11	18.2	57.2	3
4171	1	140191	185	EUC	GUI	12	16.4	51.6	3
4171	1	140191	185	EUC	GUI	13	28.4	89.3	1
4171	1	140191	185	EUC	GUI	14	12.0	38.0	4
4171	1	140191	185	EUC	GUI	15	15.9	50.0	4
4171	1	140191	181	EUC	CAL	16	89.7	281.9	1

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBH05	Circum.	Dom.	Length	
	Size	ddmmvy	No.	Name	No.				Dry	
									Side	
									1	
4171	1	140191	185	EUC	GUI	17	21.1	66.3	3	0.0
4171	1	140191	185	EUC	GUI	18	24.4	76.8	2	0.0
4171	1	140191	185	EUC	GUI	19	19.5	61.2	3	0.0
4171	1	140191	185	EUC	GUI	20	12.4	39.1	4	0.0
4171	1	140191	185	EUC	GUI	21	13.3	42.0	4	0.0
4171	1	140191	185	EUC	GUI	22	31.9	100.3	1	0.0
4171	1	140191	185	EUC	GUI	23	15.3	48.2	4	0.0
4171	1	140191	185	EUC	GUI	24	27.5	86.5	2	0.0
4171	1	140191	185	EUC	GUI	25	17.9	56.3	3	0.0
4171	1	140191	185	EUC	GUI	26	15.3	48.2	3	0.0
4171	1	140191	185	EUC	GUI	27	15.5	48.9	3	0.0
4171	1	140191	185	EUC	GUI	28	11.4	36.0	3	0.0
4171	1	140191	185	EUC	GUI	29	15.0	47.2	4	0.0
4171	1	140191	185	EUC	GUI	30	14.8	46.5	4	2.0
4171	1	140191	185	EUC	GUI	31	25.5	80.2	2	0.0
4171	1	140191	185	EUC	GUI	32	17.9	56.5	4	0.0
4171	1	140191	185	EUC	GUI	33	34.6	108.8	1	0.0
4171	1	140191	185	EUC	GUI	34	15.1	47.8	4	0.0
4171	1	140191	185	EUC	GUI	35	22.1	69.6	3	0.0
4171	1	140191	28	ALL	DEC	36	17.4	54.9	0	0.0
4171	1	140191	185	EUC	GUI	37	10.5	33.2	4	0.0
4171	1	140191	187	EUC	MAR	38	11.1	35.0	4	1.0
4171	1	140191	28	ALL	DEC	39	16.5	52.0	0	3.0
4171	1	140191	185	EUC	GUI	40	17.9	56.2	3	0.0
4169	1	90191	186	EUC	JAC	1	86.4	271.6	2	0.0
4169	1	90191	186	EUC	JAC	2	51.3	161.2	4	0.0
4169	1	90191	28	ALL	DEC	3	39.1	123.0	0	97.0
4169	1	90191	186	EUC	JAC	4	140.0	439.9	1	50.0
4169	1	90191	186	EUC	JAC	5	95.3	299.5	2	0.0
4169	1	90191	186	EUC	JAC	6	18.4	57.9	4	0.0
4169	1	90191	185	EUC	GUI	7	65.2	205.0	2	0.0
4169	2	90191	186	EUC	JAC	8	121.9	383.0	1	0.0
4169	2	90191	186	EUC	JAC	9	65.0	204.2	2	0.0
4169	2	90191	185	EUC	GUI	10	81.6	256.3	4	97.0
4169	2	90191	186	EUC	JAC	11	58.7	184.4	1	0.0
4169	2	90191	28	ALL	DEC	12	35.3	110.1	0	0.0
4169	2	90191	28	ALL	DEC	13	40.8	128.2	0	0.0
4169	2	90191	186	EUC	JAC	14	55.3	174.0	1	0.0
4169	2	90191	28	ALL	DEC	15	27.7	87.1	0	0.0
4169	2	90191	28	ALL	DEC	16	19.3	60.5	0	5.0
4169	2	90191	28	ALL	DEC	17	26.9	48.8	0	3.0
4169	2	90191	28	ALL	DEC	18	16.3	51.4	0	0.0
4169	2	90191	28	ALL	DEC	19	43.7	137.3	0	3.0
4169	2	90191	185	EUC	GUI	20	82.0	257.8	1	0.0
4169	2	90191	28	ALL	DEC	21	26.7	84.0	0	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4169	2	90191	28	ALL	DEC	22	26.9	84.8	0
4169	2	90191	28	ALL	DEC	23	31.2	98.1	0
4169	2	90191	28	ALL	DEC	24	19.6	61.6	0
4169	2	90191	28	ALL	DEC	25	17.7	55.7	0
4169	2	90191	186	EUC	JAC	26	31.9	102.0	3
4169	2	90191	28	ALL	DEC	27	46.3	145.5	0
4169	2	90191	186	EUC	JAC	28	114.8	360.8	1
4169	2	90191	28	ALL	DEC	29	37.0	116.2	0
4169	2	90191	28	ALL	DEC	30	35.3	111.0	0
4169	2	90191	28	ALL	DEC	31	25.7	80.9	0
4169	2	90191	28	ALL	DEC	32	23.8	74.9	0
4169	2	90191	185	EUC	GUI	33	12.0	38.0	4
4169	2	90191	28	ALL	DEC	34	35.3	111.0	0
4169	2	90191	185	EUC	GUI	35	32.2	101.2	4
4167	1	90191	185	EUC	GUI	1	14.3	45.1	9
4167	2	90191	28	ALL	DEC	2	49.1	154.3	0
4167	2	90191	186	EUC	JAC	3	19.6	61.6	4
4167	2	90191	186	EUC	JAC	4	170.0	534.0	1
4167	2	90191	186	EUC	JAC	5	178.9	562.0	2
4167	2	90191	185	EUC	GUI	6	17.2	54.1	1
4167	2	90191	28	ALL	DEC	7	41.2	129.7	0
4167	2	90191	186	EUC	JAC	8	11.1	35.0	4
4167	2	90191	186	EUC	JAC	9	13.9	43.9	3
4167	2	90191	185	EUC	GUI	10	10.9	34.3	4
4167	2	90191	186	EUC	JAC	11	330.5	1038.0	1
4269	1	90191	183	EUC	DIV	1	16.9	51.8	4
4269	1	90191	180	EUC	BRE	2	117.3	368.6	1
4269	1	90191	180	EUC	BRE	3	110.5	347.2	1
4269	1	90191	180	EUC	BRE	4	77.7	244.2	2
4269	1	90191	180	EUC	BRE	5	17.2	54.1	4
4269	1	90191	180	EUC	BRE	6	97.9	376.0	2
4269	1	90191	180	EUC	BRE	7	113.2	355.7	2
4269	2	90191	183	EUC	DIV	8	10.4	32.9	4
4269	2	90191	183	EUC	DIV	9	137.6	432.2	1
4269	2	90191	181	EUC	CAL	10	116.6	366.3	2
4269	2	90191	180	EUC	BRE	11	13.9	43.9	4
4269	2	90191	180	EUC	BRE	12	11.7	37.0	4
4269	2	90191	181	EUC	CAL	13	67.7	212.7	2
4269	2	90191	180	EUC	BRE	14	14.2	44.8	4
4269	2	90191	180	EUC	BRE	15	11.0	34.8	4
4269	2	90191	180	EUC	BRE	16	36.7	115.2	4
4269	2	90191	180	EUC	BRE	17	14.2	44.7	4
4269	2	90191	181	EUC	CAL	18	65.9	207.0	2
4269	2	90191	180	EUC	BRE	19	17.4	54.9	4
4269	2	90191	183	EUC	DIV	20	25.2	79.3	4

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
	Size	ddmmyy	No.	Name	No.				Dry	
									Side	
									1	
4269	2	90191	183	EUC	DIV	21	10.3	32.5	4	0.0
4268	1	90191	183	EUC	DIV	1	48.9	153.8	3	0.0
4268	1	90191	183	EUC	DIV	2	104.8	328.2	1	0.0
4268	1	90191	183	EUC	DIV	3	17.3	54.6	4	0.0
4268	1	90191	183	EUC	DIV	4	26.8	84.2	4	16.0
4268	1	90191	183	EUC	DIV	5	84.4	265.2	2	0.0
4268	1	90191	183	EUC	DIV	6	41.3	129.9	3	0.0
4268	1	90191	183	EUC	DIV	7	17.8	56.1	4	0.0
4268	2	90191	183	EUC	DIV	8	57.6	181.0	2	0.0
4268	2	90191	183	EUC	DIV	9	75.2	236.3	1	0.0
4268	2	90191	183	EUC	DIV	10	63.2	198.6	2	0.0
4268	2	90191	183	EUC	DIV	11	134.3	422.0	1	0.0
4268	2	90191	183	EUC	DIV	12	32.0	100.5	4	17.0
4268	2	90191	183	EUC	DIV	13	52.4	164.8	3	0.0
4268	2	90191	183	EUC	DIV	14	113.9	358.0	1	0.0
4268	2	90191	183	EUC	DIV	15	40.6	127.6	4	0.0
4268	2	90191	183	EUC	DIV	16	108.0	339.4	2	0.0
4264	1	100191	183	EUC	DIV	1	123.5	388.0	1	0.0
4264	1	100191	183	EUC	DIV	2	95.8	301.0	2	0.0
4264	1	100191	183	EUC	DIV	3	63.8	200.0	2	0.0
4264	2	100191	183	EUC	DIV	4	49.2	154.5	3	0.0
4264	2	100191	485	TRY	FLO	5	10.5	33.2	0	0.0
4264	2	100191	183	EUC	DIV	6	65.9	207.1	2	0.0
4264	2	100191	183	EUC	DIV	7	183.7	577.0	1	0.0
4264	2	100191	183	EUC	DIV	8	46.5	145.9	3	0.0
4264	2	100191	485	TRY	FLO	9	11.1	34.8	0	0.0
4264	2	100191	183	EUC	DIV	10	131.4	413.8	1	0.0
4264	2	100191	183	EUC	DIV	11	135.7	426.2	1	0.0
4264	2	100191	485	TRY	FLO	12	10.7	33.8	0	0.0
4264	2	100191	485	TRY	FLO	13	11.4	35.9	0	0.0
4263	1	100191	183	EUC	DIV	1	84.5	265.7	1	0.0
4263	2	100191	485	TRY	FLO	2	12.6	39.7	0	0.0
4263	2	100191	183	EUC	DIV	3	77.8	244.6	1	0.0
4263	2	100191	485	TRY	FLO	4	11.7	37.0	0	0.0
4263	2	100191	183	EUC	DIV	5	27.9	86.2	2	0.0
4263	2	100191	183	EUC	DIV	6	75.1	236.0	2	0.0
4263	2	100191	183	EUC	DIV	7	64.3	202.1	3	0.0
4263	2	100191	183	EUC	DIV	8	108.3	340.2	1	0.0
4263	2	100191	485	TRY	FLO	9	14.1	44.7	0	0.0
4263	2	100191	485	TRY	FLO	10	12.4	39.1	0	0.0
4263	2	100191	485	TRY	FLO	11	14.7	46.2	0	0.0
4263	2	100191	485	TRY	FLO	12	11.1	35.0	0	0.0
4263	2	100191	485	TRY	FLO	13	14.0	44.2	0	0.0
4263	2	100191	485	TRY	FLO	14	11.7	36.9	0	0.0
4263	2	100191	485	TRY	FLO	15	14.6	46.1	0	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
Size	ddmmyy	No.	Name	No.					Dry	
									Side	
									1	
4263	2	100191	183	EUC	DIV	16	106.6	335.0	2	0.0
4263	2	100191	183	EUC	DIV	17	122.0	384.0	1	0.0
4263	2	100191	485	TRY	FLO	18	12.8	40.5	0	0.0
4263	2	100191	485	TRY	FLO	19	12.3	38.9	0	0.0
4263	2	100191	485	TRY	FLO	20	11.3	35.6	0	0.0
4263	2	100191	485	TRY	FLO	21	11.4	36.0	0	0.0
4263	2	100191	485	TRY	FLO	22	16.0	50.5	0	0.0
4263	2	100191	485	TRY	FLO	23	10.1	31.9	0	0.0
4263	2	100191	485	TRY	FLO	24	11.0	34.8	0	0.0
4263	2	100191	485	TRY	FLO	25	10.4	32.9	0	0.0
4267	1	100191	188	EUC	MEG	1	46.5	146.2	1	104.2
4267	1	100191	188	EUC	MEG	2	17.3	54.5	1	21.0
4267	1	100191	187	EUC	MAR	3	88.7	278.9	1	31.0
4267	1	100191	187	EUC	MAR	4	12.9	40.7	4	0.0
4267	2	100191	29	ALL	FRA	5	74.5	234.3	0	184.0
4267	2	100191	187	EUC	MAR	6	95.0	298.4	1	0.0
4267	2	100191	29	ALL	FRA	7	53.9	164.5	0	104.5
4267	2	100191	29	ALL	FRA	8	52.1	160.5	0	100.5
4267	2	100191	188	EUC	MEG	9	17.0	53.6	1	25.0
4267	2	100191	188	EUC	MEG	10	23.5	73.9	1	36.0
4267	2	100191	188	EUC	MEG	11	29.0	91.2	1	63.0
4267	2	100191	29	ALL	FRA	12	19.1	60.1	0	10.0
4267	2	100191	29	ALL	FRA	13	58.7	184.5	0	48.0
4267	2	100191	29	ALL	FRA	14	73.6	231.2	0	28.0
4267	2	100191	29	ALL	FRA	15	39.0	122.6	0	68.0
4267	1	100191	187	EUC	MAR	16	118.1	371.1	1	0.0
4267	2	100191	29	ALL	FRA	17	52.3	164.2	0	119.0
4267	2	100191	29	ALL	FRA	18	18.9	59.5	0	41.0
4267	2	100191	29	ALL	FRA	19	73.7	231.6	0	192.0
4266	2	100191	28	ALL	DEC	26	15.5	48.8	0	0.0
4266	2	100191	28	ALL	DEC	27	16.8	52.8	0	0.0
4266	1	100191	183	EUC	DIV	1	11.9	37.6	4	0.0
4266	1	100191	180	EUC	BRE	2	20.1	63.2	3	0.0
4266	1	100191	183	EUC	DIV	3	16.2	51.0	3	0.0
4266	2	100191	180	EUC	BRE	4	55.9	175.6	3	3.0
4266	2	100191	183	EUC	DIV	5	157.5	494.6	1	0.0
4266	2	100191	181	EUC	CAL	6	48.9	153.9	4	6.0
4266	2	100191	181	EUC	CAL	7	28.8	90.5	3	0.0
4266	2	100191	28	ALL	DEC	8	25.8	81.2	0	0.0
4266	2	100191	180	EUC	BRE	9	74.9	235.3	3	4.0
4266	2	100191	181	EUC	CAL	10	11.5	36.2	4	0.0
4266	2	100191	28	ALL	DEC	11	15.2	47.9	0	0.0
4266	2	100191	183	EUC	DIV	12	118.8	373.2	1	0.0
4266	2	100191	28	ALL	DEC	13	18.3	57.6	0	3.0
4266	2	100191	181	EUC	CAL	14	100.8	316.8	2	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length	
Size	ddmmyy	No.	Name	No.					Dry	
									Side	
									1	
4266	2	100191	181	EUC	CAL	15	86.2	271.0	3	28.0
4266	2	100191	181	EUC	CAL	16	33.2	104.4	4	0.0
4266	2	100191	183	EUC	DIV	17	106.3	334.1	1	0.0
4266	2	100191	183	EUC	DIV	18	36.2	103.8	4	49.0
4266	2	100191	181	EUC	CAL	19	21.8	68.6	3	0.0
4266	2	100191	181	EUC	CAL	20	22.4	70.5	4	0.0
4266	2	100191	28	ALL	DEC	21	14.4	45.3	0	0.0
4266	2	100191	183	EUC	DIV	22	142.8	448.7	1	0.0
4266	2	100191	183	EUC	DIV	23	15.4	48.5	4	0.0
4266	2	100191	180	EUC	BRE	24	22.4	70.5	4	0.0
4266	2	100191	28	ALL	DEC	25	17.9	56.2	0	0.0
4265	1	100191	28	ALL	DEC	1	13.1	40.9	0	0.0
4265	1	100191	28	ALL	DEC	2	16.9	53.2	0	0.0
4265	1	100191	28	ALL	DEC	3	12.2	38.5	0	0.0
4265	2	100191	28	ALL	DEC	4	29.9	94.0	0	0.0
4265	2	100191	28	ALL	DEC	5	14.4	45.3	0	0.0
4265	2	100191	183	EUC	DIV	6	20.7	65.0	1	0.0
4265	2	100191	183	EUC	DIV	7	18.0	56.5	3	0.0
4265	2	100191	28	ALL	DEC	8	25.1	79.0	0	0.0
4265	2	100191	183	EUC	DIV	9	191.5	602.5	1	0.0
4265	2	100191	183	EUC	DIV	10	198.0	621.9	2	0.0
4265	2	100191	28	ALL	DEC	11	19.0	59.9	0	0.0
4177	1	110191	29	ALL	FRA	1	15.9	50.0	0	0.0
4177	1	110191	29	ALL	FRA	2	23.5	74.0	0	0.0
4177	1	110191	29	ALL	FRA	3	54.8	172.0	0	73.0
4177	1	110191	29	ALL	FRA	4	26.8	84.0	0	20.0
4177	1	110191	52	BAN	ILI	5	18.5	58.0	0	0.0
4177	1	110191	184	EUC	FIC	6	28.1	89.0	1	0.0
4177	1	110191	29	ALL	FRA	7	20.1	63.0	0	0.0
4177	1	110191	187	EUC	MAR	8	30.0	95.0	1	0.0
4177	1	110191	187	EUC	MAR	9	10.6	33.0	1	0.0
4177	1	110191	29	ALL	FRA	10	12.8	40.0	0	2.0
4177	1	110191	29	ALL	FRA	11	14.5	46.0	0	0.0
4177	1	110191	187	EUC	MAR	12	27.0	85.0	1	0.0
4177	1	110191	187	EUC	MAR	13	12.7	40.0	3	0.0
4177	1	110191	184	EUC	FIC	14	37.7	117.0	2	50.0
4177	1	110191	187	EUC	MAR	15	10.0	31.3	2	0.0
4176	1	110191	29	ALL	FRA	1	67.7	213.0	0	13.0
4176	1	110191	184	EUC	FIC	2	18.5	58.0	3	0.0
4176	1	110191	29	ALL	FRA	3	79.5	250.0	0	55.0
4176	1	110191	187	EUC	MAR	4	10.9	34.0	2	0.0
4176	1	110191	29	ALL	FRA	5	27.0	85.0	0	42.0
4176	1	110191	29	ALL	FRA	6	11.3	36.0	0	1.0
4176	1	110191	29	ALL	FRA	7	25.0	82.0	0	26.0
4176	1	110191	29	ALL	FRA	8	60.5	190.0	0	50.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length
	Size	ddmmyy	No.	Name	No.				Dry
									Side
									1
4176	1	110191	29	ALL FRA	9	42.0	132.0	0	49.0
4176	1	110191	29	ALL FRA	10	35.5	111.0	0	21.0
4176	1	110191	187	EUC MAR	11	20.3	64.0	1	0.0
4176	1	110191	187	EUC MAR	12	24.0	75.0	2	0.0
4176	1	110191	29	ALL FRA	13	10.5	33.0	0	0.0
4176	1	110191	29	ALL FRA	14	18.5	58.0	0	37.0
4176	1	110191	187	EUC MAR	15	19.0	60.0	2	2.0
4176	1	110191	187	EUC MAR	16	20.0	63.0	2	0.0
4176	1	110191	29	ALL FRA	17	25.0	79.0	0	27.0
4176	1	110191	29	ALL FRA	18	39.9	125.0	0	50.0
3244	1	110191	187	EUC MAR	1	10.0	31.5	1	0.0
4173	1	110191	185	EUC GUI	1	14.5	46.0	4	0.0
4173	1	110191	20	AGO FLE	2	16.4	52.0	0	0.0
4173	1	110191	185	EUC GUI	3	73.5	231.0	2	0.0
4173	1	110191	20	AGO FLE	4	13.5	42.5	0	0.0
4173	1	110191	181	EUC CAL	5	127.5	401.0	1	0.0
4173	1	110191	185	EUC GUI	6	31.0	97.0	4	0.0
4173	1	110191	185	EUC GUI	7	93.7	294.0	2	0.0
4173	1	110191	185	EUC GUI	8	73.8	232.0	4	112.0
4173	1	110191	181	EUC CAL	9	45.5	143.0	4	0.0
4173	2	110191	185	EUC GUI	10	47.2	148.5	4	0.0
4173	2	110191	186	EUC JAC	11	61.5	193.0	3	0.0
4173	2	110191	181	EUC CAL	12	133.0	418.0	1	0.0
4173	2	110191	186	EUC JAC	13	173.6	545.0	1	0.0
4173	2	110191	181	EUC CAL	14	105.7	332.0	4	0.0
4173	2	110191	28	ALL DEC	15	25.2	79.0	0	0.0
4173	2	110191	28	ALL DEC	16	20.0	63.0	0	12.0
4173	2	110191	186	EUC JAC	17	77.5	243.0	1	55.0
4173	2	110191	186	EUC JAC	18	24.0	75.0	4	0.0
4173	2	110191	186	EUC JAC	19	23.0	72.0	4	0.0
4173	2	110191	28	ALL DEC	20	28.0	88.0	0	0.0
4173	2	110191	28	ALL DEC	21	20.0	64.0	0	0.0
4173	2	110191	28	ALL DEC	22	18.0	57.0	0	7.0
4173	2	110191	185	EUC GUI	23	11.0	34.0	4	0.0
4173	2	110191	186	EUC JAC	24	128.5	403.0	1	0.0
4173	2	110191	183	EUC DIV	25	75.0	235.0	1	0.0
4173	2	110191	183	EUC DIV	26	98.4	309.0	3	0.0
4173	2	110191	186	EUC JAC	27	116.0	365.0	1	0.0
4173	2	110191	181	EUC CAL	28	82.3	258.0	3	0.0
4173	2	110191	185	EUC GUI	29	51.8	163.0	4	0.0
4173	2	110191	185	EUC GUI	30	71.0	223.0	3	0.0
2092	1	140191	0		0	0.0	0.0	0	0.0
4028	1	261191	180	EUC BRE	1	153.0	480.5	1	0.0
4028	1	261191	485	TRY FLD	2	12.1	38.0	0	0.0
4028	1	261191	183	EUC DIV	3	76.0	238.6	2	0.0

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TINGLE STAND PARAMETERS

FILENAME: TINSTA90.DBF
OIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBH08	Circum.	Dom.	Length	
	Size	ddmmyy	No.	Name	No.				Dry	
									Side	
									1	
4028	1	261191	485	TRY	FLO	4	10.5	33.0	0	0.0
4028	1	261191	485	TRY	FLO	5	12.0	37.6	0	0.0
4028	1	261191	180	EUC	BRE	6	151.0	483.5	1	90.0
4028	2	261191	485	TRY	FLO	7	10.3	32.4	0	0.0
4028	2	261191	180	EUC	BRE	8	72.5	228.0	2	0.0
4028	2	261191	485	TRY	FLO	9	11.1	34.9	0	0.0
4028	2	261191	485	TRY	FLO	10	13.6	42.7	0	0.0
4028	2	261191	485	TRY	FLO	11	11.7	36.5	0	0.0
4028	2	261191	180	EUC	BRE	12	36.5	114.5	2	0.0
4028	2	261191	183	EUC	DIV	13	34.3	76.2	2	0.0
4028	2	261191	180	EUC	BRE	14	73.7	231.2	1	40.0
4028	2	261191	485	TRY	FLO	15	10.8	33.8	0	0.0
4028	2	261191	183	EUC	DIV	16	111.0	338.5	1	0.0
4028	2	261191	485	TRY	FLO	17	13.1	41.2	0	0.0
4028	2	261191	180	EUC	BRE	18	20.5	64.4	3	0.0
4028	2	261191	180	EUC	BRE	19	79.6	249.7	2	0.0
4028	2	261191	180	EUC	BRE	20	22.5	70.8	3	0.0
4028	2	261191	180	EUC	BRE	21	128.0	401.8	2	0.0
4028	2	261191	180	EUC	BRE	22	84.8	266.0	2	0.0
4028	2	261191	28	ALL	DEC	23	16.5	51.8	0	0.0
4028	2	261191	180	EUC	BRE	24	14.7	46.0	3	0.0
4028	2	261191	28	ALL	DEC	25	12.5	39.3	0	0.0
4028	2	261191	485	TRY	FLO	26	11.8	37.0	0	0.0
4028	2	261191	485	TRY	FLO	27	10.5	33.0	0	0.0
4028	2	261191	485	TRY	FLO	28	10.5	33.0	0	0.0
4028	2	261191	180	EUC	BRE	29	27.8	87.3	2	0.0
4028	2	261191	485	TRY	FLO	30	11.4	35.7	0	0.0
4028	2	261191	183	EUC	DIV	31	125.5	394.0	1	0.0
4028	2	261191	180	EUC	BRE	32	20.0	62.8	3	0.0
4028	2	261191	485	TRY	FLO	33	10.2	32.1	0	0.0
4028	2	261191	180	EUC	BRE	34	19.0	59.6	3	0.0
4028	2	261191	183	EUC	DIV	35	127.0	390.0	1	53.0
4029	1	261191	183	EUC	DIV	2	10.5	33.1	3	0.0
4029	1	261191	180	EUC	BRE	3	16.2	50.8	3	0.0
4029	1	261191	180	EUC	BRE	4	35.0	110.0	2	0.0
4029	1	261191	20	AGO	FLE	5	10.1	32.0	0	0.0
4029	1	261191	180	EUC	BRE	6	12.0	37.8	4	0.0
4029	1	261191	354	PER	LON	7	12.0	37.8	0	0.0
4029	1	261191	185	EUC	GUI	8	63.0	198.0	2	0.0
4029	1	261191	181	EUC	CAL	9	37.0	116.1	2	0.0
4029	1	261191	183	EUC	DIV	10	28.1	88.0	2	0.0
4029	1	261191	180	EUC	BRE	11	53.0	166.5	1	0.0
4029	1	261191	28	ALL	DEC	12	24.0	75.4	0	0.0
4029	1	261191	180	EUC	BRE	13	20.5	54.5	3	0.0
4029	1	261191	180	EUC	BRE	14	32.0	100.3	3	0.0

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FILENAME: TINSTA90.DBF
DIC: GRANT WARDELL-JOHNSON

Point	Quad	Date	Species	Species	Tree	DBHOB	Circum.	Dom.	Length
	Size	ddmmvy	No.	Name	No.				Dry
									Side
									1
4029	1	261191	180	EUC BRE	15	41.0	128.8	2	0.0
4029	1	261191	180	EUC BRE	16	19.3	60.5	3	0.0
4029	1	261191	180	EUC BRE	17	12.5	39.5	4	0.0
4029	1	261191	180	EUC BRE	18	58.5	184.0	1	0.0
4029	1	261191	28	ALL DEC	19	34.5	108.4	0	0.0
4029	1	261191	28	ALL DEC	20	10.5	33.0	0	0.0
4029	1	261191	180	EUC BRE	21	67.3	211.5	1	0.0
4029	1	261191	28	ALL DEC	22	42.0	132.0	0	0.0
4030	1	261191	185	EUC GUI	1	75.3	236.5	1	0.0
4030	1	261191	485	TRY FLO	2	14.0	44.0	0	0.0
4030	1	261191	485	TRY FLO	3	17.0	53.5	0	0.0
4030	1	261191	485	TRY FLO	4	11.5	36.0	0	0.0
4030	1	261199	180	EUC BRE	5	10.8	33.8	4	0.0
4030	1	261191	485	TRY FLO	6	11.1	35.0	0	0.0
4030	1	261191	180	EUC BRE	7	29.0	91.2	2	0.0
4030	1	261191	180	EUC BRE	8	13.6	42.6	4	0.0
4030	1	261191	180	EUC BRE	9	36.0	113.0	2	0.0
4030	1	261191	28	ALL DEC	10	50.2	157.4	0	0.0
4030	1	261191	485	TRY FLO	11	10.8	34.0	0	0.0
4030	1	261191	185	EUC GUI	12	41.3	129.6	3	18.0
4030	1	261191	485	TRY FLO	13	14.0	44.0	0	0.0
4030	1	261191	485	TRY FLO	14	12.2	38.4	0	0.0
4030	1	261191	485	TRY FLO	15	16.2	51.0	0	0.0
4030	1	261191	485	TRY FLO	16	13.7	44.0	0	0.0
4030	1	261191	186	EUC JAC	17	229.0	719.0	1	0.0
4031	1	261191	29	ALL FRA	1	47.5	149.2	0	97.0
4031	1	261191	187	EUC MAR	2	19.9	62.5	1	0.0
4031	1	261191	187	EUC MAR	3	12.5	39.5	2	0.0
4031	1	261191	29	ALL FRA	4	42.4	133.1	0	0.0
4031	1	261191	29	ALL FRA	5	14.0	44.1	0	0.0
4031	1	261191	29	ALL FRA	6	24.5	76.2	0	5.0
4031	1	261191	29	ALL FRA	7	29.2	91.6	0	41.0
4031	1	261191	184	EUC FIC	8	44.0	138.2	1	30.0
4031	1	261191	184	EUC FIC	9	32.5	102.0	2	0.0
4031	1	261191	29	ALL FRA	10	10.8	34.0	0	0.0
4031	1	261191	29	ALL FRA	11	10.2	32.1	0	0.0
4031	1	261191	29	ALL FRA	12	10.0	31.4	0	0.0
4031	1	261191	29	ALL FRA	13	35.8	112.4	0	0.0
4031	1	261191	29	ALL FRA	14	10.1	31.7	0	0.0
4031	1	261191	29	ALL FRA	15	10.1	31.7	0	0.0
4031	1	261191	29	ALL FRA	16	51.6	162.0	0	20.0