CRUISE REPORT HEADER & CERTIFICATION
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:05

Year: 2014 Region: 05 Forest: 14 District: 61
Remarks:
FILENAME: C:\Projects\Current Projects\ELK\cruise\5_23_16\Elk_LSR.crz
REPORTS: A1,A2,A5,A7,A9,A11,B1,CP1,CP4,CS1,DP1,DS1,
R401,R402,R501,TC6,TC52,TC54,TC58,TC60,TC62,TC65,TC71,UC5,
UC10,UC11,UC12,UC24,WT1,WT4,

********** CRUISE CERTIFICATION **********

I certify that the timber for the ElkLSR timber sale
has been designated and cruised by the procedures and standards in
FSH 2409.12, Timber Cruising Handbook. Records of checks are on file
at the District Ranger Office,

_____ _____
RANGER DISTRICT (name of headquarters town)

_____ _____
DISTRICT RANGER DATE

****

Elk LSR Stewardship COR 5-23-2016 11:27:05

CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

SPECIES	PROD	VOLUME EQUATION	STUMP HEIGHT	TOTAL CUBIC VOLUME	PRIMARY PRODUCT ******* MIN TOP DIB	BDFT	CUFT	CORDS	SECONDARY PRODUCT ****** MIN TOP DIB	BDFT	CUFT	CORDS	Z SCORE
WF	01	I15FW2W017	1.0	NO	6.0	YES	YES	NO	1.0	YES	YES	NO	0.000
IC	01	500WO2W081	1.0	NO	6.0	YES	YES	NO	1.0	YES	YES	NO	0.000
LP	01	500WO2W108	1.0	NO	6.0	YES	YES	NO	1.0	YES	YES	NO	0.000
SP	01	500WO2W117	1.0	NO	6.0	YES	YES	NO	1.0	YES	YES	NO	0.000
PP	01	500WO2W122	1.0	NO	6.0	YES	YES	NO	1.0	YES	YES	NO	0.000
DF	01	500WO2W202	1.0	NO	6.0	YES	YES	NO	1.0	YES	YES	NO	0.000
WF	20	I15FW2W017	0.5	NO	1.0	NO	YES	NO	0.0	NO	NO	NO	0.000
IC	20	500WO2W081	0.5	NO	1.0	NO	YES	NO	0.0	NO	NO	NO	0.000
LP	20	500WO2W108	0.5	NO	1.0	NO	YES	NO	0.0	NO	NO	NO	0.000
SP	20	500WO2W117	0.5	NO	1.0	NO	YES	NO	0.0	NO	NO	NO	0.000
PP	20	500WO2W122	0.5	NO	1.0	NO	YES	NO	0.0	NO	NO	NO	0.000
DF	20	500WO2W202	0.5	NO	1.0	NO	YES	NO	0.0	NO	NO	NO	0.000

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										********** BIOMASS EQUATIONS **********											
										FOLIAGE			LIVE BRANCH			DEAD BRANCH			TOT TREE		
SPECIES	EQUATION	L/D CODE	PRIM PROD	WEIGHT FACTOR	PERCENT REMOVED	SECN PROD	WEIGHT FACTOR	PERCENT REMOVED	PROD	EQN	%MO	%RMV	EQN	%MO	%RMV	EQN	%MO	%RMV	EQN	%MO	%RMV
PP	GENPP004	L	01	68.00	95.00	20	80.00	99.00		0	0	0	0	0	0	0	0	0	0	0	0
WF	GENPP004	L	01	69.00	95.00	20	86.00	99.00		0	0	0	0	0	0	0	0	0	0	0	0
DF	GENPP004	L	01	63.00	95.00	20	84.00	99.00		0	0	0	0	0	0	0	0	0	0	0	0
IC	GENPP004	L	01	58.00	95.00	20	86.00	99.00		0	0	0	0	0	0	0	0	0	0	0	0
LP	GENPP004	L	01	55.00	95.00	20	60.00	99.00		0	0	0	0	0	0	0	0	0	0	0	0
PP	GENPP004	L	20	80.00	99.00		0.00	0.00		0	0	0	0	0	0	0	0	0	0	0	0
SP	GENPP004	L	20	80.00	99.00		0.00	0.00		0	0	0	0	0	0	0	0	0	0	0	0
WF	GENPP004	L	20	86.00	99.00		0.00	0.00		0	0	0	0	0	0	0	0	0	0	0	0
DF	GENPP004	L	20	84.00	99.00		0.00	0.00		0	0	0	0	0	0	0	0	0	0	0	0
IC	GENPP004	L	20	86.00	99.00		0.00	0.00		0	0	0	0	0	0	0	0	0	0	0	0
LP	GENPP004	L	20	60.00	99.00		0.00	0.00		0	0	0	0	0	0	0	0	0	0	0	0
SP	GENPP004	L	01	69.00	95.00	20	93.00	99.00		0	0	0	0	0	0	0	0	0	0	0	0
PP	GENPP004	D	20	40.00	80.00		0.00	0.00		0	0	0	0	0	0	0	0	0	0	0	0
SP	GENPP004	D	20	40.00	80.00		0.00	0.00		0	0	0	0	0	0	0	0	0	0	0	0
WF	GENPP004	D	20	43.00	80.00		0.00	0.00		0	0	0	0	0	0	0	0	0	0	0	0
DF	GENPP004	D	20	42.00	80.00		0.00	0.00		0	0	0	0	0	0	0	0	0	0	0	0
IC	GENPP004	D	20	43.00	80.00		0.00	0.00		0	0	0	0	0	0	0	0	0	0	0	0
LP	GENPP004	D	20	30.00	80.00		0.00	0.00		0	0	0	0	0	0	0	0	0	0	0	0

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CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

CRUISE NO.	CUTTING UNIT NO.	CUTTING UNIT ACRES	CUTTING UNIT DESCRIPTION	LOG METHOD	PAYMENT UNIT NO.
80414	1	30.40	Plantation	420	
80414	106	9.50	Plantation	420	
80414	107	9.30	Plantation	420	
80414	110	35.80	Plantation	420	
80414	113	32.10	Plantation	420	
80414	114	10.90	Plantation	420	
80414	115	12.90	Plantation	420	
80414	116	9.70	Plantation	420	
80414	117	24.10	Plantation	420	
80414	12	8.50	Plantation	420	
80414	123	13.60	Plantation	420	
80414	124	29.00	Plantation	420	
80414	125	8.60	Plantation	420	
80414	126	19.90	Plantation	420	
80414	13	8.80	Plantation	420	
80414	14	90.70	Plantation	420	
80414	15	3.60	Plantation	420	
80414	151	35.50	Natural	420	
80414	152	95.40	Natural	420	
80414	153	89.30	Natural	420	
80414	154	86.40	Natural	420	
80414	155	85.80	Natural	420	
80414	157	141.70	Natural	420	
80414	158	120.50	Natural	420	
80414	159	54.00	Natural	420	
80414	16	45.50	Plantation	420	
80414	160	34.10	Natural	420	
80414	161	27.60	Natural	420	
80414	162	65.50	Natural	420	
80414	163	67.50	Natural	420	
80414	164	27.00	Natural	420	
80414	165	13.80	Natural	420	
80414	166	10.40	Natural	420	
80414	167	1.70	Natural	420	
80414	168	4.90	Natural	420	
80414	169	30.60	Natural	420	
80414	170	8.50	Natural	420	
80414	171	14.20	Natural	420	
80414	172	3.90	Natural	420	
80414	174	11.70	Natural	420	
80414	175	18.40	Natural	420	
80414	176	28.20	Natural	420	

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CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

CRUISE NO.	CUTTING UNIT NO.	CUTTING UNIT ACRES	CUTTING UNIT DESCRIPTION	LOG METHOD	PAYMENT UNIT NO.
80414	177	10.80	Natural	420	
80414	178	20.80	Natural	420	
80414	179	4.30	Natural	420	
80414	18	73.40	Plantation	420	
80414	180	2.20	Natural	420	
80414	181	2.20	Natural	420	
80414	201	12.50	Natural	420	
80414	204	8.00	Natural	420	
80414	206	29.30	Natural	420	
80414	208	23.20	Plantation	420	
80414	233	9.50	Plantation	420	
80414	235	13.50	Natural	420	
80414	317	1.90	Natural	420	
80414	347	8.40	Natural	420	
80414	401	147.90	Meadow	420	
80414	402	378.50	Meadow	420	
80414	6	55.50	Plantation	420	
80414	60B	8.60	Natural Biomass only	420	
80414	7	8.30	Plantation	420	

TOTAL SALE ACRES: 2298.30

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SALENAME: Elk LSR VERSION: 07.21.2015
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CRUISE NO.	STRATA NO.	CRUISE METHOD	STRATA ACRES	BAF	PLOT SIZE	NO. OF PLOTS	STRATA DESCRIPTION	DATE MMYYYY
80414	1	3P	2289.70	0.00	0.	0	Sawlog	82014
80414	2	STR	430.10	0.00	0.	0	Biomass	82014
80414	3	F3P	1538.50	0.00	10.	113	Biomass	82014

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CRUISE NO.	PLOT NO.	CUTTING UNIT NO.	STRATA NO.	SLOPE %	ASPECT	NULL PLOT?
80414	1	1	3	0	0	
	REMARKS >> k to p 7 ft @100 DEGREES					
80414	1	12	3	0	0	
	REMARKS >> K to P 7.4' @ 155°					
80414	1	106	3	0	0	
	REMARKS >> K to P 7.6' @ 51°					
80414	1	107	3	0	0	
	REMARKS >> K to P 10.2' @ 241°					
80414	1	110	3	0	0	
	REMARKS >> K to P 6.9' @ 219°					
80414	1	113	3	0	0	
	REMARKS >> K to P 8.2' @ 316°					
80414	1	114	3	0	0	
80414	1	115	3	0	0	
	REMARKS >> K to P 9.75' @ 129°					
80414	1	116	3	0	0	
	REMARKS >> K to P 9.9' @ 187°					
80414	1	117	3	0	0	
	REMARKS >> K to P 9' @ 324°					
80414	1	123	3	0	0	
	REMARKS >> K TO P 6.5 @ 207°					
80414	1	124	3	0	0	
	REMARKS >> K TO P 7.2' @ 240°					
80414	1	125	3	0	0	
	REMARKS >> k to p 5.8' @ 328°					
80414	1	126	3	0	0	
	REMARKS >> k to p 10.4 ' @ 226°					
	Tree was IN (FPSize: 1/10, DBH:4.1, slope:10%, slope distance:36.75', limiting distance: 37.25' to face of tree.)					
80414	1	151	3	0	0	
	REMARKS >> K to P 12.1' @ 330°					
80414	1	152	3	0	0	
	REMARKS >> K to P 7.1' @ 313°					
80414	1	153	3	0	0	
	REMARKS >> K to P 5.2' @ 45°					
80414	1	154	3	0	0	
	REMARKS >> K TO P 6.1 ft @ 47°					
80414	1	155	3	0	0	
	REMARKS >> K to P 6.35' @ 102°					
80414	1	158	3	0	0	
	REMARKS >> K to P 6.0' @ 330°					
80414	1	159	3	0	0	
	REMARKS >> K to P 11.1' @ 212°					
80414	1	162	3	0	0	YES

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CRUISE NO.	PLOT NO.	CUTTING UNIT NO.	STRATA NO.	SLOPE %	ASPECT	NULL PLOT?	
		REMARKS >> K to P 12.5' @ 114°					
80414	1	163	3	0	0		
		REMARKS >> K to P 5.3' @ 48°					
80414	1	164	3	0	0		
		REMARKS >> K to P 8.3 '@ 196°					Hornets nest's on north & south end of plot!
80414	1	165	3	0	0		
		REMARKS >> Tree was OUT (FPSize: 1/10, DBH:7.3, slope:9%, slope distance:37.45', limiting distance: 37.08' to face of tree.) K to P 5.75' @ 55°					
80414	1	169	3	0	0		
		REMARKS >> K TO P 12.15' @ 174:					
		Tree was IN (FPSize: 1/10, DBH:7.8, slope:15%, slope distance:36.78', limiting distance: 37.32' to face of tree.)					
		Tree was IN (FPSize: 1/10, DBH:5.9, slope:13%, slope distance:37.2', limiting distance: 37.30' to face of tree.)					
80414	1	170	3	0	0		
		REMARKS >> K TO P 7.55 FT @ 254°					
		Tree was OUT (FPSize: 1/10, DBH:8.9, slope:14%, slope distance:39.84', limiting distance: 37.23' to face of tree.)					
		Tree was OUT (FPSize: 1/10, DBH:6.5, slope:9%, slope distance:37.91', limiting distance: 37.12' to face of tree.)					
		Tree was IN (FPSize: 1/10, DBH:6.8, slope:29%, slope distance:38', limiting distance: 38.48' to face of tree.)					
		1 CULL WF CONSIDERED CULL NO GOOD					
80414	1	171	3	0	0		
		REMARKS >> K TO P 14.2 FT @ 201°					
		Tree was IN (FPSize: 1/10, DBH:4.7, slope:9%, slope distance:36.93', limiting distance: 37.19' to face of tree.)					
		Tree was IN (FPSize: 1/10, DBH:7.6, slope:11%, slope distance:36.13', limiting distance: 37.14' to face of tree.)					
80414	1	175	3	0	0		
		REMARKS >> K to P 8.8' @ 324°					Walk through plot
80414	1	176	3	0	0		
		REMARKS >> K to P 16.65' @ 220°					
80414	1	177	3	0	0		
		REMARKS >> K TO P 15.75 FT @ 113°					
80414	1	178	3	0	0		
		REMARKS >> K TO P 7.5 @ 120°					
		Tree was OUT (FPSize: 1/10, DBH:8.9, slope:38%, slope distance:39.9', limiting distance: 39.44' to face of tree.)					
		Tree was IN (FPSize: 1/10, DBH:7.9, slope:50%, slope distance:41.2', limiting distance: 41.26' to face of tree.)					
		Tree was OUT (FPSize: 1/10, DBH:8.3, slope:42%, slope distance:43.2', limiting distance: 40.01' to face of tree.)					
80414	1	201	3	0	0		
		REMARKS >> K to P 6.6' @ 20°					
80414	1	204	3	0	0		
80414	1	206	3	0	0	YES	
		REMARKS >> K to P 11.4' @ 155°					
80414	1	208	3	0	0		
		REMARKS >> K to P 7.4' @ 192°					
80414	1	233	3	0	0		
		REMARKS >> K to P 18.7' @ 226°					
		Tree was OUT (FPSize: 1/10, DBH:7, slope:14%, slope distance:37.5', limiting distance: 37.31' to face of tree.)					
		Tree was IN (FPSize: 1/10, DBH:4.7, slope:10%, slope distance:37', limiting distance: 37.23' to face of tree.)					
80414	1	235	3	0	0		
		REMARKS >> K TO P 7.6 @ 38°					
80414	1	347	3	0	0		
		REMARKS >> K to P 5.05' @ 295°					
		Tree was IN (FPSize: 1/10, DBH:5.6, slope:9%, slope distance:37', limiting distance: 37.15' to face of tree.)					

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            Tree was OUT (FPSize: 1/10, DBH:5, slope:9%, slope distance:37.45', limiting distance: 37.18' to face of tree.)
80414       1       402        3         0     0
            REMARKS >>  K TO P 8.4 FT @ 210 °
            Tree was OUT (FPSize: 1/10, DBH:9.9, slope:11%, slope distance:38.1', limiting distance: 37.05' to face of tree.)
            walk through plot
80414       2         1        3         0     0
            REMARKS >>  K to P 7' @ 179°
80414       2       110        3         0     0
            REMARKS >>  K to P 12.2' @ 112°
80414       2       113        3         0     0
            REMARKS >>  K to P 7.7' @ 17°
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CRUISE NO.	PLOT NO.	CUTTING UNIT NO.	STRATA NO.	SLOPE %	ASPECT	NULL PLOT?	
80414	2	117	3	0	0	YES	
	REMARKS >> K to P 12.5' @ 104°						
80414	2	124	3	0	0		
	REMARKS >> K TO P 6.25' @ 122°						
80414	2	151	3	0	0		
	REMARKS >> K to P 7.2' @ 218°						
80414	2	152	3	0	0		
	REMARKS >> K to P 7.4' @ 213°						
80414	2	153	3	0	0		
	REMARKS >> K to P 6.6' @ 79°						
80414	2	154	3	0	0		
	REMARKS >> K TO P 7 ft @ 104°						
80414	2	155	3	0	0		
	REMARKS >> K to P 7.6' @ 20°						
	Tree was IN (FPSize: 1/10, DBH:4.6, slope:8%, slope distance:36.97', limiting distance: 37.16' to face of tree.)						
80414	2	158	3	0	0		
	REMARKS >> K to P 7.45' @ 35°						
80414	2	159	3	0	0		
	REMARKS >> K to P 11.1' @ 212°						
80414	2	162	3	0	0		
	REMARKS >> K to P 12.9' @127°						
80414	2	163	3	0	0		
	REMARKS >> K to P 5.75' @ 112°					Walk through plot	
80414	2	164	3	0	0		
	REMARKS >> K to P 7.2' @ 317°						
80414	2	169	3	0	0		
	REMARKS >> K TO P 12.6' @ 58°						
	1 WF NOT GOOD CULL						
80414	2	176	3	0	0		
	REMARKS >> K to P 16.6' @ 327°						
80414	2	206	3	0	0		
	REMARKS >> K to P 7.5' @ 356°						
80414	2	208	3	0	0		
	REMARKS >> K to P 8.2' @ 212°						
	Tree was OUT (FPSize: 1/10, DBH:6.4, slope:12%, slope distance:37.6', limiting distance: 37.24' to face of tree.)						
80414	2	402	3	0	0		
80414	3	152	3	0	0		
	REMARKS >> K to P 7.9' @ 4°						
80414	3	153	3	0	0		
	REMARKS >> K to P 9.6' @ 346°						
	Walkthrough Plot						
80414	3	154	3	0	0		
	REMARKS >> K TO P 7.4 FT @ 35°						
80414	3	155	3	0	0		
	REMARKS >> K to P 17.7' @ 60°						
	Tree was IN (FPSize: 1/10, DBH:8.6, slope:15%, slope distance:37.22', limiting distance: 37.29' to face of tree.)						
	Tree was IN (FPSize: 1/10, DBH:4.1, slope:15%, slope distance:37.1', limiting distance: 37.48' to face of tree.)						
80414	3	158	3	0	0		

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CRUISE NO.	PLOT NO.	CUTTING UNIT NO.	STRATA NO.	SLOPE %	ASPECT	NULL PLOT?	
		REMARKS >> K to P 7.45' @ 275°					
80414	3	159	3	0	0		
		REMARKS >> K to P 9.4' @ 92°					
80414	3	162	3	0	0		
		REMARKS >> K to P 6.5' @ 355°					
80414	3	163	3	0	0		
		REMARKS >> K to P 7.1' @ 342°					Walkthrough Plot
80414	3	402	3	0	0		
		REMARKS >> K TO P 13.7 FT @ 271°					
80414	4	152	3	0	0		
		REMARKS >> K to P 6.7' @ 228°					
80414	4	153	3	0	0		
		REMARKS >> K to P 5.9' @ 391°					
80414	4	154	3	0	0		
		REMARKS >> K TO P 6.1 FT @ 337°					
80414	4	155	3	0	0		
		REMARKS >> K to P 15.05' @ 132°					
80414	4	158	3	0	0		
		REMARKS >> K to P 18.45' @ 150°					
80414	4	159	3	0	0		
		REMARKS >> K to P 6.3' @ 47°					
80414	4	162	3	0	0	YES	
		REMARKS >> K to P 27.55' @ 178°					
80414	4	163	3	0	0		
		REMARKS >> K to P 7.25' @ 200°					
80414	4	402	3	0	0		
		REMARKS >> K tp P 13.3' @ 40°					
80414	5	152	3	0	0		
		REMARKS >> K to P 12.75' @ 52°					
80414	5	153	3	0	0		
80414	5	154	3	0	0		
		REMARKS >> K TO P 5.6 FT @ 271°					
80414	5	155	3	0	0		
		REMARKS >> K to P 9.8' @ 280°					Hornets Nest!
80414	5	158	3	0	0		
		REMARKS >> K to P 10.15 @ 231°					
80414	5	163	3	0	0		
		REMARKS >> K to P 11.35' @ 60°					
80414	5	402	3	0	0	YES	
		REMARKS >> K to P 18.7' @ 112°					
80414	6	152	3	0	0		

REMARKS >> Tree was OUT (FPSize: 1/10, DBH:8.5, slope:12%, slope distance:37.16', limiting distance: 37.15' to face of tree.)

Tree was IN (FPSize: 1/10, DBH:7.2, slope:14%, slope distance:37.1', limiting distance: 37.30' to face of tree.) K to P 9.8' @ 109°

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CRUISE NO.	PLOT NO.	CUTTING UNIT NO.	STRATA NO.	SLOPE %	ASPECT	NULL PLOT?
80414	6	153	3	0	0	YES
	REMARKS >> Kto P 7.2' @ 314°					
80414	6	154	3	0	0	
	REMARKS >> K to P 8.3' @ 11°					
80414	6	158	3	0	0	
	REMARKS >> K to P 12' @ 221°					
80414	6	402	3	0	0	YES
	REMARKS >> K to P 11.75' @ 64°					
80414	7	154	3	0	0	
	REMARKS >> K to P 25.8' @ 30°					
80414	7	158	3	0	0	
	REMARKS >> K to P 6.0' @ 302°					
80414	7	402	3	0	0	
	REMARKS >> K to P 12.65' @ 311°					
80414	8	158	3	0	0	
	REMARKS >> K to P 5.6' @ 22°					
80414	8	402	3	0	0	
	REMARKS >> K to P 8.2' @ 180°					
80414	9	402	3	0	0	
	REMARKS >> K to P 7.7' @180°					
80414	10	402	3	0	0	
	REMARKS >> K TO P 15.1 @ 277 °					
80414	11	402	3	0	0	
	REMARKS >> k to P 10.35' @ 176°					
	Tree was IN (FPSize: 1/10, DBH:7.5 , slope:21%, slope distance:36.8 ', limiting distance: 37.73' to face of tree.)					
80414	12	402	3	0	0	
	REMARKS >> K TO P 18.5' @ 37°					
80414	13	402	3	0	0	
	REMARKS >> K TO P 10.1" @ 181°					
80414	14	402	3	0	0	
	REMARKS >> K TO P 7.55' @ 37°					
80414	15	402	3	0	0	
	REMARKS >> K TO P 7.9' @ 204°					
80414	16	402	3	11	0	YES
	REMARKS >> K to P 11.5' @ 82°					
80414	17	402	3	0	0	
	REMARKS >> K to P 17.8' @ 153°					
	Tree was IN (FPSize: 1/10, DBH:8.6, slope:11%, slope distance:36.73', limiting distance: 37.10' to face of tree.)					
80414	18	402	3	0	0	YES
	REMARKS >> K tp P 10.2' @ 124°					
80414	19	402	3	0	0	
	REMARKS >> K to P 8.4' @ 22°					
	Tree was OUT (FPSize: 1/10, DBH:5.3, slope:10%, slope distance:37.62', limiting distance: 37.20' to face of tree.)					
80414	20	402	3	0	0	YES
	REMARKS >> K to P 14' @ 196°					

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CRUISE NO.	PLOT NO.	CUTTING UNIT NO.	STRATA NO.	SLOPE %	ASPECT	NULL PLOT?
80414	21	402	3	0	0	
	REMARKS >>	K to P 6.8' @ 85°				
80414	22	402	3	0	0	
	REMARKS >>	K to P 19.65' @195°				
80414	23	402	3	0	0	
	REMARKS >>	K TO P 5.7 FT@ 278°				
80414	24	402	3	0	0	
	REMARKS >>	K TO P 5.7 FT @ 307°				
80414	25	402	3	0	0	
	REMARKS >>	K TO P 18.7 FT @ 270°				
80414	26	402	3	0	0	YES
	REMARKS >>	K TO P 21.6 FT @ 176°				

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CRUISE NO.	CUTTING UNIT	STRATUM	PAYMENT UNIT
80414	1	1	
80414	1	3	
80414	106	1	
80414	106	3	
80414	107	1	
80414	107	3	
80414	110	1	
80414	110	3	
80414	113	1	
80414	113	3	
80414	114	1	
80414	114	3	
80414	115	1	
80414	115	3	
80414	116	1	
80414	116	3	
80414	117	1	
80414	117	3	
80414	12	1	
80414	12	3	
80414	123	1	
80414	123	3	
80414	124	1	
80414	124	3	
80414	125	1	
80414	125	3	
80414	126	1	
80414	126	3	
80414	13	1	
80414	13	2	
80414	14	1	
80414	14	2	
80414	15	1	
80414	15	3	
80414	151	1	
80414	151	3	
80414	152	1	
80414	153	1	
80414	153	3	
80414	154	1	
80414	154	3	
80414	155	1	
80414	155	3	

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CRUISE NO.	CUTTING UNIT	STRATUM	PAYMENT UNIT
80414	157	1	
80414	158	1	
80414	158	3	
80414	159	1	
80414	159	3	
80414	16	1	
80414	16	2	
80414	160	1	
80414	161	1	
80414	162	1	
80414	162	3	
80414	163	1	
80414	163	3	
80414	164	1	
80414	164	3	
80414	165	1	
80414	165	3	
80414	166	1	
80414	167	1	
80414	167	3	
80414	168	1	
80414	169	1	
80414	169	3	
80414	170	1	
80414	170	3	
80414	171	1	
80414	171	3	
80414	172	1	
80414	174	1	
80414	175	1	
80414	175	3	
80414	176	1	
80414	176	3	
80414	177	1	
80414	177	3	
80414	178	1	
80414	178	3	
80414	179	1	
80414	179	3	
80414	18	1	
80414	18	2	
80414	180	1	
80414	180	3	

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CRUISE NO.	CUTTING UNIT	STRATUM	PAYMENT UNIT
80414	181	1	
80414	181	3	
80414	201	1	
80414	201	3	
80414	204	1	
80414	204	3	
80414	206	1	
80414	206	3	
80414	208	1	
80414	208	3	
80414	233	1	
80414	233	3	
80414	235	1	
80414	235	3	
80414	317	1	
80414	317	3	
80414	347	1	
80414	347	3	
80414	401	1	
80414	401	2	
80414	402	1	
80414	402	3	
80414	6	1	
80414	6	2	
80414	60B	3	
80414	7	1	
80414	7	2	

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUTLEAVES	CONTREE/MEASCOUNT	UOM	ESTIMATE	STMP/3P CODE	PHID DEF	MRKR INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TIBPRD
1	1		1	PP	01	20	PS	C	M	1	03	26	1	3	AT	NL	L	16.8	68 6.0
1	6		1	PP	01	20	PL	C	M	1	03	68	1	4	JC	NL	L	25.7	126 10.0
1	6		2	PP	01	20	PS	C	M	1	03	20	1	3	JC	NL	L	15.7	89 6.0
1	6		3	PP	01	20	PS	C	M	1	03	32	1	4	JC	NL	L	17.8	91 6.0
1	6		4	PP	01	20	PL	C	M	1	03	40	1	4	JC	NL	L	20.9	107 8.0
1	6		5	PP	01	20	PS	C	M	1	03	32	1	4	JC	NL	L	18.7	89 6.0
1	6		6	PP	01	20	PS	C	M	1	03	14	1	1	JC	NL	L	12.5	63 6.0
1	6		7	PP	01	20	PL	C	M	1	03	48	1	4	JC	NL	L	21.2	93 9.0
1	6		8	PP	01	20	PL	C	M	1	03	68	1	4	RR	NL	L	24.8	100 9.0
1	6		9	PP	01	20	PS	C	M	1	03	40	1	4	RR	NL	L	20.0	102 8.0
1	6		10	PP	01	20	PS	C	M	1	03	20	1	3	RR	NL	L	18.2	82 6.0
1	6		11	PP	01	20	PS	C	M	1	03	32	1	4	RR	NL	L	18.3	96 6.0
1	6		12	PP	01	20	PL	C	M	1	03	40	1	4	JC	NL	L	21.4	103 9.0
1	6		13	PP	01	20	PS	C	M	1	03	26	1	3	RR	NL	L	16.2	89 6.0
1	7		1	PP	01	20	PS	C	M	1	03	20	1	3	RR	NL	L	14.4	78 6.0
1	7		2	PP	01	20	PL	C	M	1	03	58	1	4	JC	NL	L	22.3	97 9.0
1	14		1	PP	01	20	PS	C	M	1	03	32	1	4	RR	NL	L	18.3	95 6.0
1	14		2	PP	01	20	PS	C	M	1	03	20	1	3	RR	NL	L	14.9	86 6.0
1	14		3	PP	01	20	PS	C	M	1	03	40	1	4	PD	NL	L	21.7	106 9.0
1	14		4	PP	01	20	PS	C	M	1	03	26	1	3	PD	NL	L	16.0	78 6.0
1	14		5	PP	01	20	PS	C	M	1	03	32	1	4	PD	NL	L	18.7	85 6.0
1	14		6	PP	01	20	PS	C	M	1	03	26	1	3	MW	NL	L	16.4	71 6.0
1	14		7	PP	01	20	PS	C	M	1	03	20	1	3	MW	NL	L	13.8	70 6.0
1	14		8	PP	01	20	PS	C	M	1	03	32	1	4	MW	NL	L	19.3	98 6.0
1	14		9	PP	01	20	PS	C	M	1	03	14	1	1	RR	NL	L	12.4	74 6.0
1	14		10	PP	01	20	PS	C	M	1	03	32	1	1	RR	NL	L	12.3	74 6.0
1	14		11	PP	01	20	PL	C	M	1	03	40	1	4	KG	NL	L	23.9	95 9.0
1	14		12	PP	01	20	PL	C	M	1	03	48	1	4	RR	NL	L	22.2	91 9.0
1	14		13	PP	01	20	PS	C	M	1	03	32	1	4	RR	NL	L	17.2	93 6.0
1	14		14	PP	01	20	PL	C	M	1	03	48	1	4	MW	NL	L	20.5	88 8.0
1	14		15	PP	01	20	PS	C	M	1	03	32	1	3	RR	NL	L	16.8	89 6.0
1	14		16	PP	01	20	PL	C	M	1	03	40	1	4	MW	NL	L	19.4	86 6.0
1	14		17	PP	01	20	PS	C	M	1	03	26	1	3	RR	NL	L	16.5	86 6.0
1	14		18	PP	01	20	PL	C	M	1	03	40	1	4	MW	NL	L	20.2	91 8.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVE	TREE CONTROL/MEASURE	UOM	ESTIMATE	SMP/3P COD	PHID DEF	MRKRINTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TIDIBPRPD
1	15		1	PP	01	20	PS	C	M	1	03	14	1	1	RR	NL	L	11.8	75 6.0
1	16		1	WF	01	20	WL	C	M	1	03	48	1	3	AT	NL	L	22.5	110 9.0
1	16		2	PP	01	20	PS	C	M	1	03	20	1	3	AT	NL	L	14.9	80 6.0
1	16		3	PP	01	20	PS	C	M	1	03	32	1	4	AT	NL	L	18.2	74 6.0
1	16		4	PP	01	20	PS	C	M	1	03	40	1	4	AT	NL	L	18.6	85 6.0
1	16		5	PP	01	20	PS	C	M	1	03	26	1	3	AT	NL	L	15.9	76 6.0
1	16		6	PP	01	20	PS	C	M	1	03	20	1	3	AT	NL	L	13.8	75 6.0
1	16		7	PP	01	20	PS	C	M	1	03	26	1	3	AT	NL	L	15.8	82 6.0
1	16		8	PP	01	20	PS	C	M	1	03	40	1	4	AT	NL	L	20.1	90 8.0
1	16		9	PP	01	20	PS	C	M	1	03	32	1	4	AT	NL	L	17.9	70 6.0
1	16		10	PP	01	20	PL	C	M	1	03	58	1	4	AT	NL	L	25.5	84 10.0
1	16		11	PP	01	20	PL	C	M	1	03	48	1	4	AT	NL	L	21.7	86 9.0
1	18		1	PP	01	20	PL	C	M	1	03	58	1	4	AT	NL	L	23.4	89 9.0
1	18		2	PP	01	20	PL	C	M	1	03	40	1	4	AT	NL	L	20.5	80 8.0
1	18		3	PP	01	20	PL	C	M	1	03	58	1	4	AT	NL	L	22.7	90 9.0
1	18		4	PP	01	20	PS	C	M	1	03	14	1	1	AT	NL	L	11.6	81 6.0
1	18		5	PP	01	20	PS	C	M	1	03	26	1	3	MC	NL	L	15.0	88 6.0
1	18		6	PP	01	20	PS	C	M	1	03	20	1	3	MS	NL	L	16.1	90 6.0
1	18		7	PP	01	20	PL	C	M	1	03	40	1	4	MS	NL	L	21.9	91 9.0
1	18		8	PP	01	20	PS	C	M	1	03	40	1	4	MS	NL	L	19.2	102 6.0
1	18		9	PP	01	20	PS	C	M	1	03	26	1	3	MC	NL	L	16.2	97 6.0
1	18		10	PP	01	20	PS	C	M	1	03	40	1	4	MC	NL	L	20.3	110 8.0
1	18		11	PP	01	20	PS	C	M	1	03	26	1	3	MS	NL	L	15.5	97 6.0
1	18		12	IC	01	20	MS	C	M	1	03	26	1	0	MC	NL	L	16.8	67 6.0
1	18		13	PP	01	20	PL	C	M	1	03	48	1	4	MC	NL	L	21.1	101 9.0
1	18		14	PP	01	20	PL	C	M	1	03	40	1	4	MC	NL	L	23.1	82 9.0
1	18		15	PP	01	20	PS	C	M	1	03	14	1	1	MS	NL	L	11.5	57 6.0
1	110		1	PP	01	20	PS	C	M	1	03	26	1	3	AT	NL	L	16.6	80 6.0
1	110		2	PP	01	20	PS	C	M	1	03	32	1	4	AT	NL	L	18.9	70 6.0
1	113		1	PP	01	20	PS	C	M	1	03	14	1	1	AT	NL	L	12.5	58 6.0
1	113		2	PP	01	20	PS	C	M	1	03	32	1	4	AT	NL	L	19.0	77 6.0
1	113		3	PP	01	20	PS	C	M	1	03	10	1	0	AT	NL	L	10.9	54 6.0
1	113		4	PP	01	20	PL	C	M	1	03	68	1	4	AT	NL	L	24.7	93 9.0
1	114		1	IC	01	20	MS	C	M	1	03	26	1	0	AT	NL	L	15.0	50 6.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUT/LEAVE	TREE CONTROL/MEASURE	UOM	ESTIMATE	STM/3P COD	PHID DEF	MRKR INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TIB PRD
1	115		1	WF	01	20	WL	C	M	1	03	40	1	3	AT	NL	L	21.2 105	9.0
1	115		2	WF	01	20	WL	C	M	1	03	48	1	3	AT	NL	L	21.7 95	9.0
1	116		1	PP	01	20	PS	C	M	1	03	20	1	3	AT	NL	L	14.4 59	6.0
1	117		1	PP	01	20	PS	C	M	1	03	10	1	0	AT	NL	L	10.5 57	6.0
1	123		1	PP	01	20	PS	C	M	1	03	10	1	0	AT	NL	L	10.9 50	6.0
1	124		1	IC	01	20	MS	C	M	1	03	78	1	8	AT	NL	L	27.8 95	11.0
1	125		1	PP	01	20	PS	C	M	1	03	26	1	4	AT	NL	L	17.0 78	6.0
1	151		1	IC	01	20	MS	C	M	1	03	32	1	0	AT	NL	L	16.9 91	6.0
1	151		3	IC	01	20	MS	C	M	1	03	20	1	0	AT	NL	L	15.0 85	6.0
1	151		4	IC	01	20	MS	C	M	1	03	10	1	0	AT	NL	L	11.5 58	6.0
1	151		5	WF	01	20	WL	C	M	1	03	48	1	4	AT	NL	L	24.5 143	9.0
1	151		6	WF	01	20	WS	C	M	1	03	10	1	0	RR	NL	L	10.7 69	6.0
1	152		1	WF	01	20	WS	C	M	1	03	26	1	1	MC	NL	L	16.5 109	6.0
1	152		2	WF	01	20	WS	C	M	1	03	26	1	1	MC	NL	L	13.9 102	6.0
1	152		3	WF	01	20	WS	C	M	1	03	26	1	1	MW	NL	L	16.9 116	6.0
1	152		4	PP	01	20	PL	C	M	1	03	40	1	4	MC	NL	L	22.2 122	9.0
1	152		5	IC	01	20	MS	C	M	1	03	14	1	0	MC	NL	L	11.8 60	6.0
1	152		6	SP	01	20	MS	C	M	1	03	40	1	4	MW	NL	L	22.6 107	9.0
1	152		7	IC	01	20	MS	C	M	1	03	26	1	0	MC	NL	L	16.4 75	6.0
1	152		8	WF	01	20	WS	C	M	1	03	40	1	2	MW	NL	L	20.6 118	8.0
1	152		9	IC	01	20	MS	C	M	1	03	20	1	0	MW	NL	L	14.5 63	6.0
1	153		1	WF	01	20	WS	C	M	1	03	14	1	1	RG	NL	L	13.5 68	6.0
1	153		2	WF	01	20	WL	C	M	1	03	90	1	5	PD	NL	L	27.7 134	11.0
1	153		3	WF	01	20	WL	C	M	1	03	48	1	2	RG	NL	L	20.8 129	8.0
1	153		4	WF	01	20	WL	C	M	1	03	90	1	4	RG	NL	L	24.5 142	9.0
1	153		5	PP	01	20	PL	C	M	1	03	116	1	5	RG	NL	L	36.2 113	13.0
1	153		6	IC	01	20	MS	C	M	1	03	10	1	0	RG	NL	L	10.4 40	6.0
1	153		7	IC	01	20	MS	C	M	1	03	102	1	11	RG	NL	L	31.6 102	11.0
1	153		8	IC	01	20	MS	C	M	1	03	48	1	1	RG	NL	L	19.6 75	6.0
1	153		9	WF	01	20	WL	C	M	1	03	102	1	6	RG	NL	L	29.7 137	13.0
1	153		10	IC	01	20	MS	C	M	1	03	32	1	0	RG	NL	L	18.7 78	6.0
1	153		11	IC	01	20	MS	C	M	1	03	10	1	0	RG	NL	L	10.7 38	6.0
1	153		12	PP	01	20	PS	C	M	1	03	20	1	3	RG	NL	L	14.5 77	6.0
1	153		13	WF	01	20	WL	C	M	1	03	58	1	4	RG	NL	L	24.3 99	9.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUT/LEAVE	TREE CONTROL/MEASURE CODE	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKRINTL	YLDCOMP	LIVE/DEAD	DBH-OB	TOTHT	TDIBPRD
1	153		14	IC	01	20	MS	C	M	1	03	48	1	4	RG	NL	L	24.1 77	9.0
1	153		15	WF	01	20	WS	C	M	1	03	32	1	2	RG	NL	L	17.9 139	6.0
1	153		16	WF	01	20	WS	C	M	1	03	32	1	2	RG	NL	L	20.8 122	8.0
1	153		17	PP	01	20	PL	C	M	1	03	68	1	4	RG	NL	L	27.1 141	11.0
1	153		18	IC	01	20	MS	C	M	1	03	32	1	0	RG	NL	L	17.8 89	6.0
1	154		1	IC	01	20	MS	C	M	1	03	58	1	2	MW	NL	L	22.1 91	9.0
1	154		2	IC	01	20	MS	C	M	1	03	40	1	1	PD	NL	L	20.6 95	8.0
1	154		3	IC	01	20	MS	C	M	1	03	68	1	4	PD	NL	L	24.9 100	9.0
1	154		4	IC	01	20	MS	C	M	1	03	48	1	2	MW	NL	L	22.3 105	9.0
1	154		5	PP	01	20	PL	C	M	1	03	102	1	5	PD	NL	L	30.5 132	12.0
1	154		6	PP	01	20	PL	C	M	1	03	40	1	4	MW	NL	L	20.5 147	8.0
1	154		7	IC	01	20	MS	C	M	1	03	40	1	1	MW	NL	L	20.6 85	8.0
1	154		8	WF	01	20	WS	C	M	1	03	26	1	1	MW	NL	L	16.1 110	6.0
1	154		9	SP	01	20	MS	C	M	1	03	48	1	4	MW	NL	L	20.9 99	8.0
1	154		10	IC	01	20	MS	C	M	1	03	20	1	0	MW	NL	L	12.8 76	6.0
1	154		11	WF	01	20	WS	C	M	1	03	40	1	2	MW	NL	L	19.7 128	6.0
1	154		12	IC	01	20	MS	C	M	1	03	26	1	0	MW	NL	L	15.7 77	6.0
1	154		13	WF	01	20	WS	C	M	1	03	32	1	2	MW	NL	L	17.5 120	6.0
1	154		14	WF	01	20	WS	C	M	1	03	32	1	2	MW	NL	L	19.0 124	6.0
1	154		15	IC	01	20	MS	C	M	1	03	40	1	1	MW	NL	L	20.4 79	8.0
1	154		16	WF	01	20	WS	C	M	1	03	20	1	0	MW	NL	L	12.9 96	6.0
1	154		17	WF	01	20	WS	C	M	1	03	10	1	0	MW	NL	L	10.2 78	6.0
1	154		18	IC	01	20	MS	C	M	1	03	14	1	0	MW	NL	L	11.5 58	6.0
1	155		1	IC	01	20	MS	C	M	1	03	32	1	0	MW	NL	L	18.5 90	6.0
1	155		2	WF	01	20	WL	C	M	1	03	48	1	2	PK	NL	L	19.6 133	6.0
1	155		3	IC	01	20	MS	C	M	1	03	40	1	0	KG	NL	L	18.6 68	6.0
1	155		4	SP	01	20	MS	C	M	1	03	58	1	4	PK	NL	L	23.4 129	9.0
1	155		5	IC	01	20	MS	C	M	1	03	10	1	0	KG	NL	L	12.4 78	6.0
1	155		6	PP	01	20	PL	C	M	1	03	40	1	4	KG	NL	L	22.7 144	9.0
1	155		7	PP	01	20	PL	C	M	1	03	58	1	4	RR	NL	L	24.8 98	9.0
1	155		8	IC	01	20	MS	C	M	1	03	10	1	0	MW	NL	L	12.0 61	6.0
1	155		9	IC	01	20	MS	C	M	1	03	32	1	1	RR	NL	L	19.8 68	6.0
1	155		10	IC	01	20	MS	C	M	1	03	40	1	1	RR	NL	L	20.9 110	8.0
1	155		11	WF	01	20	WL	C	M	1	03	40	1	2	MW	NL	L	20.8 131	8.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUT/LEAVE	TREE CONTROL/MEASURE	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKR INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TIB PRD
1	155		12	IC	01	20	MS	C	M	1	03	20	1 0	MW	NL	L	12.3	65	6.0
1	155		13	IC	01	20	MS	C	M	1	03	20	1 0	RR	NL	L	14.4	72	6.0
1	155		14	IC	01	20	MS	C	M	1	03	20	1 0	MW	NL	L	16.0	84	6.0
1	155		15	IC	01	20	MS	C	M	1	03	40	1 1	MW	NL	L	19.0	81	6.0
1	155		16	WF	01	20	WS	C	M	1	03	26	1 1	RR	NL	L	16.3	101	6.0
1	155		17	WF	01	20	WS	C	M	1	03	32	1 1	MW	NL	L	16.6	110	6.0
1	155		18	WF	01	20	WS	C	M	1	03	20	1 1	RR	NL	L	13.6	75	6.0
1	155		19	IC	01	20	MS	C	M	1	03	40	1 1	MC	NL	L	20.9	104	8.0
1	155		20	IC	01	20	MS	C	M	1	03	20	1 0	MW	NL	L	14.2	77	6.0
1	155		21	IC	01	20	MS	C	M	1	03	26	1 0	MC	NL	L	16.5	90	6.0
1	155		22	IC	01	20	MS	C	M	1	03	40	1 2	MW	NL	L	21.5	81	9.0
1	155		23	WF	01	20	WS	C	M	1	03	14	1 1	MW	NL	L	13.6	80	6.0
1	157		1	PP	01	20	PL	C	M	1	03	48	1 4	AT	NL	L	21.8	135	9.0
1	157		2	WF	01	20	WS	C	M	1	03	20	1 1	AT	NL	L	13.6	91	6.0
1	157		3	WF	01	20	WS	C	M	1	03	26	1 1	MW	NL	L	15.7	91	6.0
1	157		4	WF	01	20	WS	C	M	1	03	14	1 1	PD	NL	L	14.6	85	6.0
1	157		5	WF	01	20	WL	C	M	1	03	40	1 2	PD	NL	L	20.3	115	8.0
1	157		6	WF	01	20	WS	C	M	1	03	14	1 0	MW	NL	L	12.7	95	6.0
1	157		7	WF	01	20	WS	C	M	1	03	32	1 1	PD	NL	L	16.9	117	6.0
1	157		8	PP	01	20	PL	C	M	1	03	40	1 4	MW	NL	L	20.6	141	8.0
1	157		9	WF	01	20	WS	C	M	1	03	20	1 1	MW	NL	L	14.0	93	6.0
1	157		10	WF	01	20	WS	C	M	1	03	10	1 0	MW	NL	L	10.4	88	6.0
1	157		11	WF	01	20	WS	C	M	1	03	14	1 0	MW	NL	L	12.1	74	6.0
1	157		12	WF	01	20	WS	C	M	1	03	40	1 2	MW	NL	L	19.8	125	6.0
1	157		13	IC	01	20	MS	C	M	1	03	10	1 0	PD	NL	L	13.3	66	6.0
1	157		14	IC	01	20	MS	C	M	1	03	10	1 0	PD	NL	L	12.9	57	6.0
1	157		15	WF	01	20	WL	C	M	1	03	40	1 2	PD	NL	L	20.7	135	8.0
1	157		16	WF	01	20	WS	C	M	1	03	26	1 1	MW	NL	L	16.6	90	6.0
1	158		1	IC	01	20	MS	C	M	1	03	48	1 2	MW	NL	L	21.0	74	9.0
1	158		2	WF	01	20	WS	C	M	1	03	32	1 2	MW	NL	L	17.2	127	6.0
1	158		3	WF	01	20	WS	C	M	1	03	40	1 2	MW	NL	L	19.5	136	6.0
1	158		4	PP	01	20	PS	C	M	1	03	20	1 3	MW	NL	L	15.6	93	6.0
1	158		5	WF	01	20	WS	C	M	1	03	26	1 1	MW	NL	L	16.2	103	6.0
1	158		6	WF	01	20	WS	C	M	1	03	40	1 2	MW	NL	L	20.0	99	8.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUT/LEAVE	TREE CONTROL/EMAS COUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKR INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TDIBPRD
1	158		7	WF	01	20	WL	C	M	1	03	90	1	5	MW	NL	L	27.0	132 11.0
1	158		8	WF	01	20	WL	C	M	1	03	58	1	5	MW	NL	L	25.0	142 10.0
1	159		1	PP	01	20	PL	C	M	1	03	58	1	4	RR	NL	L	21.8	113 9.0
1	159		2	PP	01	20	PL	C	M	1	03	48	1	4	MW	NL	L	22.1	96 9.0
1	160		1	WF	01	20	WL	C	M	1	03	68	1	4	MS	NL	L	24.7	134 9.0
1	160		2	WF	01	20	WS	C	M	1	03	10	1	0	MC	NL	L	10.1	86 6.0
1	160		3	WF	01	20	WL	C	M	1	03	48	1	5	MC	NL	L	25.1	148 10.0
1	160		4	WF	01	20	WL	C	M	1	03	102	1	6	MS	NL	L	29.9	157 13.0
1	160		5	PP	01	20	PL	C	M	1	03	58	1	4	MC	NL	L	25.6	150 10.0
1	160		6	WF	01	20	WS	C	M	1	03	14	1	0	MS	NL	L	12.2	89 6.0
1	160		7	WF	01	20	WS	C	M	1	03	10	1	0	MC	NL	L	10.4	67 6.0
1	161		1	WF	01	20	WS	C	M	1	03	20	1	1	PD	NL	L	14.5	95 6.0
1	161		2	IC	01	20	MS	C	M	1	03	26	1	0	PD	NL	L	14.7	84 6.0
1	161		3	PP	01	20	PS	C	M	1	03	40	1	4	MW	NL	L	19.8	96 6.0
1	161		4	WF	01	20	WS	C	M	1	03	20	1	1	MW	NL	L	14.0	93 6.0
1	161		5	IC	01	20	MS	C	M	1	03	14	1	0	MW	NL	L	13.3	63 6.0
1	161		6	IC	01	20	MS	C	M	1	03	14	1	0	NP	NL	L	11.7	79 6.0
1	162		1	WF	01	20	WS	C	M	1	03	26	1	1	MW	NL	L	16.7	117 6.0
1	162		2	WF	01	20	WL	C	M	1	03	78	1	5	RR	NL	L	26.7	100 11.0
1	162		3	PP	01	20	PL	C	M	1	03	48	1	4	MW	NL	L	24.0	142 9.0
1	162		4	IC	01	20	MS	C	M	1	03	10	1	0	KG	NL	L	13.1	62 6.0
1	162		5	IC	01	20	MS	C	M	1	03	10	1	0	KG	NL	L	11.2	58 6.0
1	163		1	PP	01	20	PL	C	M	1	03	68	1	4	MW	NL	L	25.1	132 10.0
1	163		2	IC	01	20	MS	C	M	1	03	14	1	0	MW	NL	L	12.6	66 6.0
1	163		3	PP	01	20	PL	C	M	1	03	58	1	4	PD	NL	L	26.0	130 11.0
1	163		4	WF	01	20	WS	C	M	1	03	32	1	3	PD	NL	L	21.2	126 9.0
1	163		5	IC	01	20	MS	C	M	1	03	14	1	0	PD	NL	L	13.1	60 6.0
1	163		6	IC	01	20	MS	C	M	1	03	32	1	0	MW	NL	L	18.5	90 6.0
1	163		7	IC	01	20	MS	C	M	1	03	26	1	0	MW	NL	L	15.4	76 6.0
1	163		8	IC	01	20	MS	C	M	1	03	26	1	0	MW	NL	L	15.0	55 6.0
1	163		9	IC	01	20	MS	C	M	1	03	58	1	4	MW	NL	L	24.9	119 9.0
1	163		10	PP	01	20	PS	C	M	1	03	14	1	3	PD	NL	L	13.0	60 6.0
1	163		11	IC	01	20	MS	C	M	1	03	20	1	0	PD	NL	L	13.9	73 6.0
1	163		12	IC	01	20	MS	C	M	1	03	26	1	0	PD	NL	L	16.7	91 6.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUTLEAVES	TREE CONTMEAS	COUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKRINTL	YLD COMP	LIVE/DEAD	DBH-OB	TOTHT	TDIBPRPD
1	163		13	WF	01	20	WS	C	M	1	03		26	1	1	PD	NL	L	15.0	113 6.0
1	163		14	IC	01	20	MS	C	M	1	03		48	1	2	PD	NL	L	22.5	103 9.0
1	164		1	PP	01	20	PL	C	M	1	03		58	1	4	MW	NL	L	24.9	144 9.0
1	164		2	WF	01	20	WS	C	M	1	03		32	1	2	MW	NL	L	18.9	116 6.0
1	164		3	IC	01	20	MS	C	M	1	03		14	1	0	MW	NL	L	13.1	74 6.0
1	165		1	WF	01	20	WL	C	M	1	03		48	1	2	MC	NL	L	19.5	113 6.0
1	165		2	WF	01	20	WS	C	M	1	03		14	1	0	MC	NL	L	12.8	90 6.0
1	165		3	PP	01	20	PL	C	M	1	03		58	1	4	MC	NL	L	22.4	151 9.0
1	165		4	WF	01	20	WS	C	M	1	03		10	1	0	MC	NL	L	10.7	78 6.0
1	165		5	PP	01	20	PS	C	M	1	03		14	1	0	MW	NL	L	10.5	87 6.0
1	166		1	PP	01	20	PL	C	M	1	03		58	1	4	MW	NL	L	27.6	155 11.0
1	169		1	WF	01	20	WS	C	M	1	03		10	1	0	MW	NL	L	10.6	73 6.0
1	169		2	PP	01	20	PL	C	M	1	03		48	1	4	MW	NL	L	21.4	125 9.0
1	169		3	WF	01	20	WS	C	M	1	03		20	1	1	MW	NL	L	14.3	94 6.0
1	169		4	WF	01	20	WS	C	M	1	03		14	1	0	MW	NL	L	11.9	87 6.0
1	169		5	IC	01	20	MS	C	M	1	03		14	1	0	MW	NL	L	12.0	61 6.0
1	170		1	WF	01	20	WS	C	M	1	03		26	1	1	NP	NL	L	14.9	104 6.0
1	170		2	WF	01	20	WL	C	M	1	03		58	1	5	PD	NL	L	26.6	140 11.0
1	171		1	IC	01	20	MS	C	M	1	03		68	1	8	PD	NL	L	28.1	102 11.0
1	172		1	IC	01	20	MS	C	M	1	03		32	1	0	MW	NL	L	18.8	78 6.0
1	174		1	WF	01	20	WS	C	M	1	03		26	1	2	MC	NL	L	17.1	104 6.0
1	174		2	IC	01	20	MS	C	M	1	03		14	1	0	MC	NL	L	12.8	66 6.0
1	175		1	PP	01	20	PL	C	M	1	03		58	1	4	PD	NL	L	25.2	135 10.0
1	175		2	PP	01	20	PL	C	M	1	03		78	1	4	PD	NL	L	26.8	132 11.0
1	175		3	PP	01	20	PS	C	M	1	03		10	1	0	PD	NL	L	10.9	71 6.0
1	175		4	WF	01	20	WS	C	M	1	03		32	1	2	PD	NL	L	17.4	89 6.0
1	175		5	PP	01	20	PL	C	M	1	03		116	1	5	PD	NL	L	34.1	145 13.0
1	175		6	PP	01	20	PL	C	M	1	03		58	1	4	PD	NL	L	25.1	126 10.0
1	175		7	PP	01	20	PS	C	M	1	03		14	1	3	PD	NL	L	15.9	98 6.0
1	178		1	WF	01	20	WL	C	M	1	03		48	1	4	KG	NL	L	24.6	85 9.0
1	178		2	IC	01	20	MS	C	M	1	03		20	1	0	MW	NL	L	13.2	42 6.0
1	180		1	WF	01	20	WS	C	M	1	03		10	1	0	MW	NL	L	11.7	66 6.0
1	201		1	PP	01	20	PL	C	M	1	03		102	1	5	KG	NL	L	33.3	158 13.0
1	401		1	PP	01	20	PS	C	M	1	03		14	1	1	PD	CL	L	12.7	49 6.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUT/LEAVE	TREE CONTROL/MEASURE CODE	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKR INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TIDIBPRPD
1	401		2	PP	01	20	PS	C	M	1	03	20	1	3	PD	CL	L	14.4	88 6.0
1	401		3	PP	01	20	PL	C	M	1	03	130	1	5	AT	CL	L	36.0	135 13.0
1	401		4	PP	01	20	PL	C	M	1	03	194	1	6	MC	CL	L	44.9	143 15.0
1	401		5	PP	01	20	PL	C	M	1	03	250	1	5	MC	CL	L	40.7	152 14.0
1	401		7	PP	01	20	PL	C	M	1	03	194	1	5	MC	CL	L	38.9	139 14.0
1	401		8	PP	01	20	PL	C	M	1	03	194	1	6	MC	CL	L	48.1	157 16.0
1	401		9	PP	01	20	PL	C	M	1	03	116	1	5	MC	CL	L	34.0	163 13.0
1	401		10	PP	01	20	PL	C	M	1	03	144	1	5	MC	CL	L	37.3	155 14.0
1	401		11	PP	01	20	PL	C	M	1	03	102	1	5	PD	CL	L	30.2	107 12.0
1	401		12	PP	01	20	PL	C	M	1	03	144	1	5	RR	CL	L	37.5	144 14.0
1	401		13	PP	01	20	PL	C	M	1	03	102	1	5	HC	CL	L	38.6	123 13.0
1	401		14	PP	01	20	PL	C	M	1	03	130	1	5	RR	CL	L	36.0	138 13.0
1	401		16	PP	01	20	PS	C	M	1	03	32	1	4	RR	CL	L	17.6	82 6.0
1	401		17	PP	01	20	PL	C	M	1	03	48	1	4	MC	CL	L	20.8	91 8.0
1	401		18	PP	01	20	PL	C	M	1	03	68	1	4	RR	CL	L	23.6	106 9.0
1	401		19	PP	01	20	PS	C	M	1	03	10	1	1	RR	CL	L	11.0	56 6.0
1	402		1	PP	01	20	PS	C	M	1	03	14	1	1	AT	NL	L	12.4	47 6.0
1	402		2	PP	01	20	PS	C	M	1	03	20	1	3	AT	NL	L	15.8	65 6.0
1	402		3	PP	01	20	PS	C	M	1	03	26	1	4	AT	NL	L	18.8	60 6.0
1	402		4	PP	01	20	PL	C	M	1	03	48	1	4	AT	NL	L	22.4	80 9.0
1	402		5	PP	01	20	PL	C	M	1	03	40	1	4	AT	NL	L	20.5	87 8.0
1	402		6	PP	01	20	PL	C	M	1	03	58	1	4	AT	NL	L	23.2	85 9.0
1	402		7	PP	01	20	PL	C	M	1	03	48	1	4	AT	NL	L	22.6	104 9.0
1	402		9	PP	01	20	PS	C	M	1	03	26	1	3	AT	NL	L	15.6	66 6.0
1	402		10	PP	01	20	PL	C	M	1	03	58	1	4	AT	NL	L	27.6	95 11.0
1	402		12	PP	01	20	PL	C	M	1	03	48	1	4	AT	NL	L	21.1	96 9.0
1	402		13	PP	01	20	PS	C	M	1	03	20	1	3	AT	NL	L	14.7	77 6.0
1	402		14	PP	01	20	PS	C	M	1	03	20	1	3	AT	NL	L	13.7	80 6.0
1	402		15	PP	01	20	PS	C	M	1	03	10	1	0	AT	NL	L	10.5	71 6.0
1	402		16	PP	01	20	PS	C	M	1	03	14	1	1	AT	NL	L	11.7	57 6.0
1	402		17	PP	01	20	PS	C	M	1	03	32	1	4	AT	NL	L	18.5	55 6.0
1	402		18	PP	01	20	PL	C	M	1	03	40	1	4	AT	NL	L	20.6	91 8.0
1	402		19	PP	01	20	PL	C	M	1	03	48	1	4	AT	NL	L	22.0	78 9.0
1	402		20	PP	01	20	PL	C	M	1	03	116	1	5	AT	NL	L	31.8	98 12.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUT/LEAVE	TREE CONTROL/EMAS	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKR INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TDIBPRD
1	402		21	PP	01	20	PS	C	M	1	03	14	1 1	AT	NL	L	12.4	58	6.0
2	6		1	PP	20	20	BI	C	M	1	03		0	RR	NL	L	5.6	23	1.0
2	6		2	WF	20	20	BI	C	M	1	03		0	RR	NL	L	9.3	63	1.0
2	6		3	PP	20	20	BI	C	M	1	03		0	RR	NL	L	8.2	49	1.0
2	6		4	PP	20	20	BI	C	M	1	03		0	RR	NL	L	6.6	23	1.0
2	6		5	PP	20	20	BI	C	M	1	03		0	RR	NL	L	9.7	71	1.0
2	6		6	WF	20	20	BI	C	M	1	03		0	RR	NL	L	4.7	35	1.0
2	6		7	PP	20	20	BI	C	M	1	03		0	RR	NL	L	6.9	24	1.0
2	6		21	PP	20	20	BI	C	M	1	03		0	JC	NL	L	9.1	55	1.0
2	6		22	PP	20	20	BI	C	M	1	03		0	JC	NL	L	4.9	30	1.0
2	6		23	WF	20	20	BI	C	M	1	03		0	JC	NL	L	5.0	39	1.0
2	6		24	PP	20	20	BI	C	M	1	03		0	JC	NL	L	5.3	25	1.0
2	6		25	PP	20	20	BI	C	M	1	03		0	JC	NL	L	8.2	63	1.0
2	6		26	PP	20	20	BI	C	M	1	03		0	JC	NL	L	7.3	51	1.0
2	6		27	PP	20	20	BI	C	M	1	03		0	JC	NL	L	8.5	48	1.0
2	6		28	PP	20	20	BI	C	M	1	03		0	JC	NL	L	9.7	59	1.0
2	6		29	PP	20	20	BI	C	M	1	03		0	JC	NL	L	7.3	30	1.0
2	6		30	IC	20	20	BI	C	M	1	03		0	JC	NL	L	4.5	27	1.0
2	6		41	PP	20	20	BI	C	M	1	03		0	JC	NL	L	7.9	34	1.0
2	6		42	WF	20	20	BI	C	M	1	03		0	RR	NL	L	4.6	31	1.0
2	6		43	PP	20	20	BI	C	M	1	03		0	JC	NL	L	7.3	39	1.0
2	6		44	WF	20	20	BI	C	M	1	03		0	JC	NL	L	5.2	27	1.0
2	6		45	PP	20	20	BI	C	M	1	03		0	JC	NL	L	7.5	36	1.0
2	6		46	PP	20	20	BI	C	M	1	03		0	PK	NL	L	9.0	73	1.0
2	6		47	PP	20	20	BI	C	M	1	03		0	PK	NL	L	4.7	27	1.0
2	7		1	PP	20	20	BI	C	M	1	03		0	RR	NL	L	9.1	54	1.0
2	7		2	IC	20	20	BI	C	M	1	03		0	RR	NL	L	7.0	21	1.0
2	7		21	WF	20	20	BI	C	M	1	03		0	JC	NL	L	8.1	37	1.0
2	7		22	PP	20	20	BI	C	M	1	03		0	JC	NL	L	9.7	73	1.0
2	7		23	PP	20	20	BI	C	M	1	03		0	JC	NL	L	6.3	22	1.0
2	7		48	IC	20	20	BI	C	M	1	03		0	PK	NL	L	5.2	24	1.0
2	13		1	WF	20	20	BI	C	M	1	03		0	MS	NL	L	6.0	43	1.0
2	13		2	WF	20	20	BI	C	M	1	03		0	MS	NL	L	7.3	42	1.0
2	13		3	PP	20	20	BI	C	M	1	03		0	MC	NL	L	9.0	60	1.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVES	TREE CONTROL/MEASURE COUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKR INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TDIB PRD
2	13		4	PP	20	20	BI	C	M	1	03		0	MS	NL	L	7.6	49	1.0
2	13		5	PP	20	20	BI	C	M	1	03		0	MS	NL	L	8.4	59	1.0
2	13		6	PP	20	20	BI	C	M	1	03		0	MS	NL	L	8.4	60	1.0
2	13		7	WF	20	20	BI	C	M	1	03		0	MC	NL	L	7.3	51	1.0
2	13		8	PP	20	20	BI	C	M	1	03		0	MS	NL	L	6.0	30	1.0
2	13		9	PP	20	20	BI	C	M	1	03		0	MC	NL	L	7.7	62	1.0
2	13		10	PP	20	20	BI	C	M	1	03		0	MC	NL	L	7.8	44	1.0
2	13		11	PP	20	20	BI	C	M	1	03		0	MS	NL	L	9.8	61	1.0
2	13		12	WF	20	20	BI	C	M	1	03		0	MC	NL	L	6.0	50	1.0
2	13		13	PP	20	20	BI	C	M	1	03		0	MS	NL	L	5.9	30	1.0
2	14		1	PP	20	20	BI	C	M	1	03		0	MW	NL	L	9.6	64	1.0
2	14		2	PP	20	20	BI	C	M	1	03		0	MW	NL	L	6.8	61	1.0
2	14		3	IC	20	20	BI	C	M	1	03		0	MW	NL	L	4.3	24	1.0
2	14		4	PP	20	20	BI	C	M	1	03		0	MW	NL	L	9.0	44	1.0
2	14		10	PP	20	20	BI	C	M	1	03		0	MW	NL	L	9.3	59	1.0
2	14		11	PP	20	20	BI	C	M	1	03		0	MW	NL	L	6.5	37	1.0
2	14		12	PP	20	20	BI	C	M	1	03		0	MW	NL	L	8.6	63	1.0
2	14		13	PP	20	20	BI	C	M	1	03		0	MW	NL	L	5.1	24	1.0
2	14		14	PP	20	20	BI	C	M	1	03		0	MW	NL	L	9.5	58	1.0
2	14		15	PP	20	20	BI	C	M	1	03		0	MW	NL	L	8.4	56	1.0
2	14		16	PP	20	20	BI	C	M	1	03		0	MW	NL	L	8.3	48	1.0
2	14		17	PP	20	20	BI	C	M	1	03		0	MW	NL	L	7.2	55	1.0
2	14		18	PP	20	20	BI	C	M	1	03		0	MW	NL	L	8.2	44	1.0
2	14		19	PP	20	20	BI	C	M	1	03		0	MW	NL	L	8.7	39	1.0
2	14		21	PP	20	20	BI	C	M	1	03		0	JC	NL	L	8.6	53	1.0
2	14		22	PP	20	20	BI	C	M	1	03		0	JC	NL	L	9.5	59	1.0
2	14		23	IC	20	20	BI	C	M	1	03		0	PD	NL	L	4.5	25	1.0
2	14		24	IC	20	20	BI	C	M	1	03		0	PD	NL	L	5.4	33	1.0
2	14		25	PP	20	20	BI	C	M	1	03		0	PD	NL	L	8.4	67	1.0
2	14		26	PP	20	20	BI	C	M	1	03		0	PD	NL	L	4.7	35	1.0
2	14		30	PP	20	20	BI	C	M	1	03		0	MW	NL	L	8.8	58	1.0
2	14		31	IC	20	20	BI	C	M	1	03		0	MW	NL	L	4.3	21	1.0
2	14		32	PP	20	20	BI	C	M	1	03		0	MW	NL	L	9.4	75	1.0
2	14		33	WF	20	20	BI	C	M	1	03		0	MW	NL	L	6.2	47	1.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUT/LEAVE	TREE CONTROL/EMAS CODE	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKR INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TDIB PRD
2	14		34	PP	20	20	BI	C	M	1	03		0	RR	NL	L	7.6	44	1.0
2	14		35	PP	20	20	BI	C	M	1	03		0	MW	NL	L	7.8	31	1.0
2	16		1	PP	20	20	BI	C	M	1	03		0	AT	NL	L	8.3	39	1.0
2	16		2	PP	20	20	BI	C	M	1	03		0	AT	NL	L	8.9	41	1.0
2	16		3	WF	20	20	BI	C	M	1	03		0	AT	NL	L	7.6	47	1.0
2	16		4	WF	20	20	BI	C	M	1	03		0	AT	NL	L	8.4	59	1.0
2	16		5	IC	20	20	BI	C	M	1	03		0	AT	NL	L	5.8	33	1.0
2	16		6	IC	20	20	BI	C	M	1	03		0	AT	NL	L	6.3	30	1.0
2	16		7	IC	20	20	BI	C	M	1	03		0	AT	NL	L	4.1	19	1.0
2	16		8	WF	20	20	BI	C	M	1	03		0	AT	NL	L	7.9	64	1.0
2	16		9	PP	20	20	BI	C	M	1	03		0	AT	NL	L	6.7	31	1.0
2	16		10	PP	20	20	BI	C	M	1	03		0	AT	NL	L	4.1	25	1.0
2	16		11	PP	20	20	BI	C	M	1	03		0	AT	NL	L	9.4	43	1.0
2	16		12	PP	20	20	BI	C	M	1	03		0	AT	NL	L	8.5	63	1.0
2	16		13	PP	20	20	BI	C	M	1	03		0	AT	NL	L	7.1	58	1.0
2	16		14	PP	20	20	BI	C	M	1	03		0	AT	NL	L	6.7	26	1.0
2	16		15	PP	20	20	BI	C	M	1	03		0	AT	NL	L	9.4	70	1.0
2	16		16	PP	20	20	BI	C	M	1	03		0	AT	NL	L	9.3	71	1.0
2	16		17	WF	20	20	BI	C	M	1	03		0	AT	NL	L	6.4	42	1.0
2	16		18	PP	20	20	BI	C	M	1	03		0	AT	NL	L	5.9	42	1.0
2	16		19	PP	20	20	BI	C	M	1	03		0	AT	NL	L	9.4	71	1.0
2	16		20	PP	20	20	BI	C	M	1	03		0	AT	NL	L	7.8	66	1.0
2	16		21	PP	20	20	BI	C	M	1	03		0	AT	NL	L	7.3	35	1.0
2	16		22	PP	20	20	BI	C	M	1	03		0	AT	NL	L	5.5	36	1.0
2	16		23	IC	20	20	BI	C	M	1	03		0	AT	NL	L	5.2	39	1.0
2	16		24	IC	20	20	BI	C	M	1	03		0	AT	NL	L	8.1	26	1.0
2	16		25	PP	20	20	BI	C	M	1	03		0	AT	NL	L	5.9	49	1.0
2	16		26	IC	20	20	BI	C	M	1	03		0	AT	NL	L	4.6	34	1.0
2	16		27	PP	20	20	BI	C	M	1	03		0	AT	NL	L	6.9	54	1.0
2	16		28	PP	20	20	BI	C	M	1	03		0	AT	NL	L	7.3	66	1.0
2	16		29	PP	20	20	BI	C	M	1	03		0	AT	NL	L	5.4	37	1.0
2	16		30	WF	20	20	BI	C	M	1	03		0	AT	NL	L	6.4	43	1.0
2	16		31	PP	20	20	BI	C	M	1	03		0	AT	NL	L	8.2	38	1.0
2	16		32	PP	20	20	BI	C	M	1	03		0	AT	NL	L	5.1	34	1.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVES	TREE CONTROL/MEASURE	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKR INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TDIB PRD
2	16		33	PP	20	20	BI	C	M	1	03		0	AT	NL	L	8.0	64	1.0
2	16		34	PP	20	20	BI	C	M	1	03		0	AT	NL	L	6.6	41	1.0
2	16		35	PP	20	20	BI	C	M	1	03		0	AT	NL	L	8.4	75	1.0
2	16		36	IC	20	20	BI	C	M	1	03		0	AT	NL	L	4.2	26	1.0
2	18		1	WF	20	20	BI	C	M	1	03		0	AT	NL	L	8.1	66	1.0
2	18		2	PP	20	20	BI	C	M	1	03		0	AT	NL	L	9.5	57	1.0
2	18		3	IC	20	20	BI	C	M	1	03		0	AT	NL	L	7.3	31	1.0
2	18		4	WF	20	20	BI	C	M	1	03		0	AT	NL	L	6.3	39	1.0
2	18		5	PP	20	20	BI	C	M	1	03		0	AT	NL	L	7.9	32	1.0
2	18		6	PP	20	20	BI	C	M	1	03		0	AT	NL	L	7.5	37	1.0
2	18		7	PP	20	20	BI	C	M	1	03		0	AT	NL	L	8.7	40	1.0
2	18		8	PP	20	20	BI	C	M	1	03		0	AT	NL	L	6.8	37	1.0
2	18		9	PP	20	20	BI	C	M	1	03		0	AT	NL	L	6.4	34	1.0
2	18		10	PP	20	20	BI	C	M	1	03		0	AT	NL	L	9.2	50	1.0
2	18		11	PP	20	20	BI	C	M	1	03		0	AT	NL	L	8.1	49	1.0
2	18		12	WF	20	20	BI	C	M	1	03		0	AT	NL	L	7.2	49	1.0
2	18		13	PP	20	20	BI	C	M	1	03		0	AT	NL	L	8.4	47	1.0
2	18		14	PP	20	20	BI	C	M	1	03		0	AT	NL	L	7.9	48	1.0
2	18		15	IC	20	20	BI	C	M	1	03		0	AT	NL	L	6.3	28	1.0
2	18		16	PP	20	20	BI	C	M	1	03		0	AT	NL	L	8.4	60	1.0
2	18		17	PP	20	20	BI	C	M	1	03		0	AT	NL	L	5.9	49	1.0
2	18		18	PP	20	20	BI	C	M	1	03		0	AT	NL	L	5.5	27	1.0
2	18		19	IC	20	20	BI	C	M	1	03		0	AT	NL	L	5.1	29	1.0
2	18		20	IC	20	20	BI	C	M	1	03		0	AT	NL	L	5.7	24	1.0
2	18		21	PP	20	20	BI	C	M	1	03		0	AT	NL	L	8.6	42	1.0
2	18		22	WF	20	20	BI	C	M	1	03		0	AT	NL	L	6.0	43	1.0
2	18		23	PP	20	20	BI	C	M	1	03		0	AT	NL	L	6.3	42	1.0
2	18		24	IC	20	20	BI	C	M	1	03		0	AT	NL	L	4.4	24	1.0
2	18		25	PP	20	20	BI	C	M	1	03		0	AT	NL	L	8.7	48	1.0
2	18		26	PP	20	20	BI	C	M	1	03		0	AT	NL	L	6.2	32	1.0
2	18		27	IC	20	20	BI	C	M	1	03		0	AT	NL	L	5.8	24	1.0
2	18		28	WF	20	20	BI	C	M	1	03		0	AT	NL	L	6.3	46	1.0
2	18		29	PP	20	20	BI	C	M	1	03		0	AT	NL	L	5.4	32	1.0
2	18		30	PP	20	20	BI	C	M	1	03		0	AT	NL	L	9.6	56	1.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVE	TREE CONT/EMAS	TREE COUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKR INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TDIB PRD
2	18		31	PP	20	20	BI	C	M	1	03		0		AT	NL	L	8.8	68	1.0
2	18		32	PP	20	20	BI	C	M	1	03		0		MS	NL	L	8.6	60	1.0
2	18		33	IC	20	20	BI	C	M	1	03		0		MC	NL	L	4.7	29	1.0
2	18		34	PP	20	20	BI	C	M	1	03		0		MS	NL	L	7.1	40	1.0
2	18		35	PP	20	20	BI	C	M	1	03		0		MC	NL	L	9.1	54	1.0
2	18		36	IC	20	20	BI	C	M	1	03		0		MS	NL	L	5.3	28	1.0
2	18		37	PP	20	20	BI	C	M	1	03		0		MS	NL	L	9.1	63	1.0
2	18		38	PP	20	20	BI	C	M	1	03		0		MS	NL	L	7.4	60	1.0
2	18		39	PP	20	20	BI	C	M	1	03		0		MS	NL	L	7.7	45	1.0
2	18		40	WF	20	20	BI	C	M	1	03		0		MS	NL	L	7.1	46	1.0
2	18		41	PP	20	20	BI	C	M	1	03		0		MC	NL	L	8.2	58	1.0
2	401		1	PP	20	20	BI	C	M	1	03		0		AT	CL	L	7.2	40	1.0
2	401		2	PP	20	20	BI	C	M	1	03		0		AT	CL	L	7.8	52	1.0
2	401		3	PP	20	20	BI	C	M	1	03		0		AT	CL	L	8.3	39	1.0
2	401		4	PP	20	20	BI	C	M	1	03		0		PD	CL	L	6.8	27	1.0
2	401		5	PP	20	20	BI	C	M	1	03		0		AT	CL	L	9.6	54	1.0
2	401		6	PP	20	20	BI	C	M	1	03		0		AT	CL	L	8.8	41	1.0
2	401		7	PP	20	20	BI	C	M	1	03		0		AT	CL	L	6.9	27	1.0
2	401		8	PP	20	20	BI	C	M	1	03		0		AT	CL	L	6.7	32	1.0
2	401		9	PP	20	20	BI	C	M	1	03		0		PD	CL	L	8.8	55	1.0
2	401		10	PP	20	20	BI	C	M	1	03		0		AT	CL	L	8.0	50	1.0
2	401		11	PP	20	20	BI	C	M	1	03		0		AT	CL	L	8.7	38	1.0
2	401		12	PP	20	20	BI	C	M	1	03		0		AT	CL	L	7.0	31	1.0
2	401		13	PP	20	20	BI	C	M	1	03		0		PD	CL	L	8.6	32	1.0
2	401		14	PP	20	20	BI	C	M	1	03		0		AT	CL	L	7.6	56	1.0
2	401		15	PP	20	20	BI	C	M	1	03		0		AT	CL	L	7.6	54	1.0
2	401		16	PP	20	20	BI	C	M	1	03		0		AT	CL	L	5.6	29	1.0
2	401		17	PP	20	20	BI	C	M	1	03		0		AT	CL	L	8.6	48	1.0
2	401		18	PP	20	20	BI	C	M	1	03		0		AT	CL	L	7.7	35	1.0
2	401		19	PP	20	20	BI	C	M	1	03		0		AT	CL	L	7.8	40	1.0
2	401		20	PP	20	20	BI	C	M	1	03		0		AT	CL	L	6.6	32	1.0
2	401		21	PP	20	20	BI	C	M	1	03		0		AT	CL	L	9.1	41	1.0
2	401		22	PP	20	20	BI	C	M	1	03		0		AT	CL	L	8.8	39	1.0
2	401		23	PP	20	20	BI	C	M	1	03		0		AT	CL	L	7.7	40	1.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUT/LEAVE	TREE CONTROL/EMAS	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKR INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TDIB PRD
2	401		24	PP	20	20	BI	C	M	1	03		0	AT	CL	L	5.7	26	1.0
2	401		25	PP	20	20	BI	C	M	1	03		0	AT	CL	L	6.1	41	1.0
2	401		26	PP	20	20	BI	C	M	1	03		0	AT	CL	L	5.6	28	1.0
2	401		27	PP	20	20	BI	C	M	1	03		0	AT	CL	L	6.3	32	1.0
2	401		28	PP	20	20	BI	C	M	1	03		0	AT	CL	L	7.9	49	1.0
2	401		29	PP	20	20	BI	C	M	1	03		0	AT	CL	L	9.2	47	1.0
2	401		30	PP	20	20	BI	C	M	1	03		0	AT	CL	L	8.0	39	1.0
2	401		31	PP	20	20	BI	C	M	1	03		0	AT	CL	L	9.8	35	1.0
2	401		32	PP	20	20	BI	C	M	1	03		0	AT	CL	L	8.7	52	1.0
2	401		33	PP	20	20	BI	C	M	1	03		0	AT	CL	L	7.5	43	1.0
2	401		34	PP	20	20	BI	C	M	1	03		0	AT	CL	L	5.8	21	1.0
2	401		35	PP	20	20	BI	C	M	1	03		0	MC	CL	L	8.7	39	1.0
2	401		36	PP	20	20	BI	C	M	1	03		0	MC	CL	L	9.2	41	1.0
2	401		37	PP	20	20	BI	C	M	1	03		0	MC	CL	L	6.0	24	1.0
2	401		38	PP	20	20	BI	C	M	1	03		0	MC	CL	L	7.0	32	1.0
2	401		39	PP	20	20	BI	C	M	1	03		0	MC	CL	L	6.8	32	1.0
2	401		40	PP	20	20	BI	C	M	1	03		0	MC	CL	L	9.3	28	1.0
2	401		41	PP	20	20	BI	C	M	1	03		0	MC	CL	L	9.3	53	1.0
2	401		42	PP	20	20	BI	C	M	1	03		0	MC	CL	L	8.4	49	1.0
2	401		43	PP	20	20	BI	C	M	1	03		0	MC	CL	L	8.5	47	1.0
2	401		44	PP	20	20	BI	C	M	1	03		0	MC	CL	L	6.7	31	1.0
2	401		45	PP	20	20	BI	C	M	1	03		0	MC	CL	L	6.6	32	1.0
2	401		46	PP	20	20	BI	C	M	1	03		0	MC	CL	L	8.5	50	1.0
2	401		47	PP	20	20	BI	C	M	1	03		0	MC	CL	L	8.4	48	1.0
2	401		48	PP	20	20	BI	C	M	1	03		0	MC	CL	L	6.2	30	1.0
2	401		49	PP	20	20	BI	C	M	1	03		0	MC	CL	L	7.6	27	1.0
2	401		50	PP	20	20	BI	C	M	1	03		0	MC	CL	L	9.9	46	1.0
2	401		51	PP	20	20	BI	C	M	1	03		0	MC	CL	L	4.4	16	1.0
2	401		52	PP	20	20	BI	C	M	1	03		0	PD	CL	L	7.6	28	1.0
2	401		53	PP	20	20	BI	C	M	1	03		0	MC	CL	L	7.7	29	1.0
2	401		54	IC	20	20	BI	C	M	1	03		0	MC	CL	L	8.4	29	1.0
2	401		55	PP	20	20	BI	C	M	1	03		0	PD	CL	L	8.0	38	1.0
2	401		56	PP	20	20	BI	C	M	1	03		0	PD	CL	L	9.1	43	1.0
2	401		57	PP	20	20	BI	C	M	1	03		0	PD	CL	L	5.3	25	1.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVES	TREE CONT/EMAS COUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKR INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TDIBPD
2	401		58	PP	20	20	BI	C	M	1	03		0	MC	CL	L	7.3	33	1.0
2	401		59	PP	20	20	BI	C	M	1	03		0	MC	CL	L	6.3	30	1.0
2	401		60	PP	20	20	BI	C	M	1	03		0	RR	CL	L	4.6	15	1.0
2	401		61	PP	20	20	BI	C	M	1	03		0	MC	CL	L	9.1	48	1.0
2	401		62	PP	20	20	BI	C	M	1	03		0	RR	CL	L	6.5	37	1.0
2	401		63	PP	20	20	BI	C	M	1	03		0	RR	CL	L	6.8	25	1.0
2	401		64	PP	20	20	BI	C	M	1	03		0	MC	CL	L	6.3	27	1.0
2	401		65	PP	20	20	BI	C	M	1	03		0	RR	CL	L	6.2	23	1.0
2	401		66	PP	20	20	BI	C	M	1	03		0	MC	CL	L	7.8	32	1.0
2	401		67	LP	20	20	BI	C	M	1	03		0	RR	CL	L	8.5	43	1.0
2	401		68	PP	20	20	BI	C	M	1	03		0	MC	CL	L	9.3	31	1.0
2	401		69	PP	20	20	BI	C	M	1	03		0	MC	CL	L	7.7	27	1.0
2	401		70	PP	20	20	BI	C	M	1	03		0	MC	CL	L	4.5	22	1.0
2	401		71	PP	20	20	BI	C	M	1	03		0	MC	CL	L	5.0	30	1.0
2	401		72	PP	20	20	BI	C	M	1	03		0	RR	CL	L	6.3	27	1.0
2	401		73	PP	20	20	BI	C	M	1	03		0	MC	CL	L	6.4	28	1.0
2	401		74	PP	20	20	BI	C	M	1	03		0	RR	CL	L	6.7	32	1.0
2	401		75	PP	20	20	BI	C	M	1	03		0	MC	CL	L	9.6	66	1.0
2	401		76	PP	20	20	BI	C	M	1	03		0	RR	CL	L	9.0	53	1.0
2	401		77	PP	20	20	BI	C	M	1	03		0	MC	CL	L	8.6	47	1.0
2	401		78	PP	20	20	BI	C	M	1	03		0	MC	CL	L	7.1	29	1.0
2	401		79	PP	20	20	BI	C	M	1	03		0	MC	CL	L	6.6	25	1.0
2	401		80	PP	20	20	BI	C	M	1	03		0	RR	CL	L	6.1	46	1.0
2	401		81	PP	20	20	BI	C	M	1	03		0	MC	CL	L	9.6	73	1.0
2	401		82	PP	20	20	BI	C	M	1	03		0	RR	CL	L	8.5	51	1.0
3	1	1	1	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	1	2	1	PP	20	20	BI	C	M	1	03	6 1	0	DD	NL	L	8.8	40	1.0
3	1	2	2	PP	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	1	2	3	PP	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	1	2	4	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	1	2	5	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	12	1	1	PP	20	20	BI	C	M	1	03	5 1	0	RM	NL	L	8.2	31	1.0
3	12	1	2	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	12	1	3	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVES	TREE CONT/MEAS COUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKR INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TDIBPRD
3	12	1	4	PP	20	20	BI	C	C	1	03	6		0		NL	L	0.0	0 0.0
3	12	1	5	PP	20	20	BI	C	C	1	03	4		0		NL	L	0.0	0 0.0
3	12	1	6	PP	20	20	BI	C	C	1	03	4		0		NL	L	0.0	0 0.0
3	106	1	1	PP	20	20	BI	C	M	1	03	5	1	0	RM	NL	L	7.7	39 1.0
3	107	1	1	PP	20	20	BI	C	C	1	03	6		0		ND	D	0.0	0 0.0
3	107	1	2	PP	20	20	BI	C	C	1	03	5		0		ND	D	0.0	0 0.0
3	107	1	3	PP	20	20	BI	C	C	1	03	5		0		ND	D	0.0	0 0.0
3	107	1	4	PP	20	20	BI	C	C	1	03	6		0		ND	D	0.0	0 0.0
3	107	1	5	PP	20	20	BI	C	C	1	03	6		0		ND	D	0.0	0 0.0
3	107	1	6	PP	20	20	BI	C	M	1	03	6	1	0	RM	ND	D	9.8	35 1.0
3	107	1	7	PP	20	20	BI	C	C	1	03	1		0		ND	D	0.0	0 0.0
3	107	1	8	PP	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	110	1	1	PP	20	20	BI	C	C	1	03	4		0		NL	L	0.0	0 0.0
3	110	1	2	PP	20	20	BI	C	C	1	03	4		0		NL	L	0.0	0 0.0
3	110	1	3	PP	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	110	1	4	PP	20	20	BI	C	C	1	03	4		0		NL	L	0.0	0 0.0
3	110	1	5	PP	20	20	BI	C	C	1	03	6		0		NL	L	0.0	0 0.0
3	110	1	6	PP	20	20	BI	C	C	1	03	5		0		NL	L	0.0	0 0.0
3	110	1	7	PP	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0 0.0
3	110	1	8	PP	20	20	BI	C	C	1	03	6		0		NL	L	0.0	0 0.0
3	110	1	9	PP	20	20	BI	C	M	1	03	5	1	0	RM	NL	L	7.4	35 1.0
3	110	1	10	PP	20	20	BI	C	M	1	03	4	1	0	RM	NL	L	8.3	39 1.0
3	110	1	11	PP	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0 0.0
3	110	1	12	PP	20	20	BI	C	C	1	03	4		0		NL	L	0.0	0 0.0
3	110	1	13	PP	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0 0.0
3	110	1	14	PP	20	20	BI	C	M	1	03	3	1	0	RM	NL	L	6.0	26 1.0
3	110	2	1	PP	20	20	BI	C	C	1	03	1		0		NL	L	0.0	0 0.0
3	110	2	2	PP	20	20	BI	C	M	1	03	2	1	0	RM	NL	L	4.2	24 1.0
3	110	2	3	PP	20	20	BI	C	C	1	03	1		0		NL	L	0.0	0 0.0
3	110	2	4	PP	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	110	2	5	PP	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	110	2	6	PP	20	20	BI	C	C	1	03	4		0		NL	L	0.0	0 0.0
3	110	2	7	PP	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	110	2	8	PP	20	20	BI	C	M	1	03	2	1	0	RM	NL	L	5.0	31 1.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVES	TREE CONTROL/MEASURE COUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKR INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TDIB PRD
3	110	2	9	PP	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	110	2	10	PP	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	110	2	11	PP	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	110	2	12	PP	20	20	BI	C	M	1	03	4 1	0	RM	NL	L	6.2	32	1.0
3	110	2	13	PP	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	110	2	14	PP	20	20	BI	C	M	1	03	5 1	0	RM	NL	L	7.8	33	1.0
3	110	2	15	PP	20	20	BI	C	M	1	03	3 1	0	RM	NL	L	6.0	23	1.0
3	110	2	16	PP	20	20	BI	C	M	1	03	5 1	0	RM	NL	L	7.7	42	1.0
3	110	2	17	PP	20	20	BI	C	M	1	03	5 1	0	RM	NL	L	8.5	40	1.0
3	110	2	18	PP	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	110	2	19	PP	20	20	BI	C	M	1	03	2 1	0	RM	NL	L	5.0	24	1.0
3	113	1	1	PP	20	20	BI	C	M	1	03	6 1	0	RM	NL	L	9.9	45	1.0
3	113	1	2	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	113	1	3	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	113	2	1	PP	20	20	BI	C	M	1	03	5 1	0	RM	NL	L	7.6	35	1.0
3	113	2	2	PP	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	113	2	3	IC	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	113	2	4	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	113	2	5	SP	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	113	2	6	PP	20	20	BI	C	M	1	03	5 1	0	RM	NL	L	8.1	34	1.0
3	114	1	1	PP	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	114	1	2	PP	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	114	1	3	PP	20	20	BI	C	M	1	03	6 1	0	DD	NL	L	9.7	50	1.0
3	115	1	1	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	115	1	2	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	115	1	3	PP	20	20	BI	C	M	1	03	6 1	0	RM	NL	L	9.6	38	1.0
3	116	1	1	PP	20	20	BI	C	M	1	03	6 1	0	RM	NL	L	9.7	33	1.0
3	116	1	2	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	116	1	3	PP	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	117	1	1	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	117	1	2	PP	20	20	BI	C	M	1	03	6 1	0	RM	NL	L	9.5	51	1.0
3	117	1	3	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	123	1	1	WF	20	20	BI	C	M	1	03	6 1	0	JJ	NL	L	8.1	56	1.0
3	123	1	2	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVES	TREE CONT/MEAS COUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKR INIT	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TDIBPRD
3	123	1	3	PP	20	20	BI	C	M	1	03	3 1	0	JJ	NL	L	5.9	25	1.0
3	123	1	4	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	123	1	5	PP	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	123	1	6	PP	20	20	BI	C	C	1	03	6	0		ND	D	0.0	0	0.0
3	123	1	7	WF	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	124	1	1	PP	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	124	1	2	PP	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	124	1	3	PP	20	20	BI	C	M	1	03	4 1	0	JJ	NL	L	6.7	26	1.0
3	124	1	4	WF	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	124	1	5	PP	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	124	2	1	PP	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	124	2	2	PP	20	20	BI	C	M	1	03	6 1	0	JJ	NL	L	9.9	42	1.0
3	124	2	3	PP	20	20	BI	C	M	1	03	6 1	0	JJ	NL	L	9.9	49	1.0
3	124	2	4	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	125	1	1	PP	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	125	1	2	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	125	1	3	PP	20	20	BI	C	M	1	03	6 1	0	JJ	NL	L	9.7	62	1.0
3	125	1	4	PP	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	125	1	5	PP	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	125	1	6	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	126	1	1	WF	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	126	1	2	WF	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	126	1	3	PP	20	20	BI	C	M	1	03	6 1	0	JJ	NL	L	9.7	47	1.0
3	126	1	4	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	151	1	1	WF	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	151	1	2	IC	20	20	BI	C	M	1	03	4 1	0	RM	NL	L	7.3	37	1.0
3	151	1	3	WF	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	151	1	4	WF	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	151	1	5	WF	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	151	1	6	WF	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	151	1	7	DF	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	151	1	8	WF	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	151	1	9	WF	20	20	BI	C	C	1	03	1	0		ND	D	0.0	0	0.0
3	151	1	10	WF	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVES	CONTREE/MEASUREMENT	CONTREE/COUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKRINTL	YLD COMP	LIVE/DEAD	DBH-OB	TOTHT	TDIBPRD
3	151	1	11	WF	20	20	BI	C	C	1	03	6		0		ND	D	0.0	0	0.0
3	151	1	12	WF	20	20	BI	C	C	1	03	1		0		ND	D	0.0	0	0.0
3	151	1	13	IC	20	20	BI	C	C	1	03	5		0		NL	L	0.0	0	0.0
3	151	1	14	WF	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0	0.0
3	151	1	15	IC	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0	0.0
3	151	1	16	IC	20	20	BI	C	C	1	03	6		0		NL	L	0.0	0	0.0
3	151	1	17	IC	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0	0.0
3	151	1	18	WF	20	20	BI	C	C	1	03	5		0		NL	L	0.0	0	0.0
3	151	1	19	WF	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0	0.0
3	151	1	20	WF	20	20	BI	C	C	1	03	1		0		NL	L	0.0	0	0.0
3	151	1	21	WF	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0	0.0
3	151	1	22	WF	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0	0.0
3	151	2	1	WF	20	20	BI	C	C	1	03	4		0		NL	L	0.0	0	0.0
3	151	2	2	WF	20	20	BI	C	C	1	03	1		0		NL	L	0.0	0	0.0
3	151	2	3	WF	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0	0.0
3	151	2	4	WF	20	20	BI	C	C	1	03	4		0		NL	L	0.0	0	0.0
3	151	2	5	WF	20	20	BI	C	M	1	03	5	1	0	RM	NL	L	8.6	54	1.0
3	151	2	6	WF	20	20	BI	C	C	1	03	4		0		NL	L	0.0	0	0.0
3	152	1	1	IC	20	20	BI	C	C	1	03	1		0		NL	L	0.0	0	0.0
3	152	1	2	WF	20	20	BI	C	C	1	03	5		0		NL	L	0.0	0	0.0
3	152	1	3	WF	20	20	BI	C	C	1	03	4		0		NL	L	0.0	0	0.0
3	152	1	4	WF	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0	0.0
3	152	1	5	WF	20	20	BI	C	M	1	03	2	1	0	DD	NL	L	4.7	33	1.0
3	152	1	6	WF	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0	0.0
3	152	1	7	DF	20	20	BI	C	M	1	03	2	1	0	DD	NL	L	4.8	34	1.0
3	152	1	8	IC	20	20	BI	C	C	1	03	5		0		NL	L	0.0	0	0.0
3	152	1	9	IC	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0	0.0
3	152	1	10	WF	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0	0.0
3	152	1	11	WF	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0	0.0
3	152	1	12	WF	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0	0.0
3	152	1	13	SP	20	20	BI	C	M	1	03	1	1	0	DD	NL	L	4.4	25	1.0
3	152	2	1	IC	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0	0.0
3	152	2	2	IC	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0	0.0
3	152	2	3	IC	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVES	CONTREE/MEASUREOUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKR INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TDIBPRD
3	152	2	4	WF	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0 0.0
3	152	2	5	IC	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0 0.0
3	152	2	6	WF	20	20	BI	C	C	1	03	4		0		NL	L	0.0	0 0.0
3	152	2	7	IC	20	20	BI	C	C	1	03	1		0		NL	L	0.0	0 0.0
3	152	2	8	IC	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	152	3	1	WF	20	20	BI	C	C	1	03	1		0		NL	L	0.0	0 0.0
3	152	3	2	IC	20	20	BI	C	C	1	03	7		0		NL	L	0.0	0 0.0
3	152	3	3	IC	20	20	BI	C	C	1	03	6		0		NL	L	0.0	0 0.0
3	152	3	4	WF	20	20	BI	C	C	1	03	5		0		NL	L	0.0	0 0.0
3	152	3	5	WF	20	20	BI	C	C	1	03	4		0		NL	L	0.0	0 0.0
3	152	3	6	WF	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0 0.0
3	152	3	7	WF	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	152	4	1	WF	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	152	4	2	WF	20	20	BI	C	C	1	03	1		0		NL	L	0.0	0 0.0
3	152	4	4	WF	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0 0.0
3	152	4	5	WF	20	20	BI	C	C	1	03	4		0		NL	L	0.0	0 0.0
3	152	4	6	WF	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	152	5	1	WF	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	152	5	2	WF	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	152	5	3	WF	20	20	BI	C	C	1	03	5		0		NL	L	0.0	0 0.0
3	152	5	4	WF	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	152	5	5	WF	20	20	BI	C	M	1	03	3	1	0		NL	L	5.4	37 1.0
3	152	5	6	WF	20	20	BI	C	C	1	03	1		0		NL	L	0.0	0 0.0
3	152	6	1	WF	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	152	6	2	WF	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0 0.0
3	152	6	3	WF	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	152	6	4	WF	20	20	BI	C	C	1	03	4		0		NL	L	0.0	0 0.0
3	152	6	5	WF	20	20	BI	C	M	1	03	4	1	0	DD	NL	L	7.2	63 1.0
3	152	6	6	WF	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0 0.0
3	152	6	7	WF	20	20	BI	C	C	1	03	1		0		NL	L	0.0	0 0.0
3	153	1	1	WF	20	20	BI	C	C	1	03	1		0		NL	L	0.0	0 0.0
3	153	2	1	PP	20	20	BI	C	M	1	03	6	1	0	RM	NL	L	9.3	59 1.0
3	153	2	2	WF	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0 0.0
3	153	2	3	WF	20	20	BI	C	C	1	03	4		0		NL	L	0.0	0 0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVES	CONTREE/MEASCOUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKR INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TIBPRD
3	153	2	4	WF	20	20	BI	C	C	1	03	4		0		ND	D	0.0	0 0.0
3	153	2	5	PP	20	20	BI	C	M	1	03	4	1	0	RM	NL	L	6.6	46 1.0
3	153	2	6	PP	20	20	BI	C	M	1	03	6	1	0	RM	NL	L	9.6	29 1.0
3	153	3	1	WF	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0 0.0
3	153	3	2	WF	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	153	3	3	WF	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0 0.0
3	153	3	4	WF	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	153	3	5	WF	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0 0.0
3	153	3	6	WF	20	20	BI	C	C	1	03	1		0		NL	L	0.0	0 0.0
3	153	3	7	WF	20	20	BI	C	C	1	03	1		0		NL	L	0.0	0 0.0
3	153	3	8	WF	20	20	BI	C	C	1	03	1		0		NL	L	0.0	0 0.0
3	153	3	9	PP	20	20	BI	C	C	1	03	5		0		ND	D	0.0	0 0.0
3	153	3	10	PP	20	20	BI	C	C	1	03	4		0		ND	D	0.0	0 0.0
3	153	3	11	SP	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	153	3	12	PP	20	20	BI	C	C	1	03	6		0		NL	L	0.0	0 0.0
3	153	3	13	WF	20	20	BI	C	C	1	03	1		0		NL	L	0.0	0 0.0
3	153	3	14	PP	20	20	BI	C	M	1	03	2	1	0	RM	NL	L	5.3	21 1.0
3	153	3	15	PP	20	20	BI	C	C	1	03	5		0		ND	D	0.0	0 0.0
3	153	3	16	PP	20	20	BI	C	C	1	03	4		0		ND	D	0.0	0 0.0
3	153	4	1	WF	20	20	BI	C	C	1	03	5		0		NL	L	0.0	0 0.0
3	153	4	2	WF	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0 0.0
3	153	4	3	SP	20	20	BI	C	C	1	03	1		0		NL	L	0.0	0 0.0
3	153	5	1	WF	20	20	BI	C	M	1	03	5	1	0	RM	NL	L	8.2	58 1.0
3	153	5	2	WF	20	20	BI	C	C	1	03	1		0		ND	D	0.0	0 0.0
3	153	5	3	WF	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	153	5	4	WF	20	20	BI	C	M	1	03	5	1	0	RM	ND	D	8.4	57 1.0
3	153	5	5	IC	20	20	BI	C	C	1	03	5		0		NL	L	0.0	0 0.0
3	153	5	6	WF	20	20	BI	C	C	1	03	2		0		ND	D	0.0	0 0.0
3	153	5	7	WF	20	20	BI	C	C	1	03	6		0		NL	L	0.0	0 0.0
3	154	1	1	IC	20	20	BI	C	M	1	03	4	1	0	JJ	NL	L	7.4	29 1.0
3	154	1	2	IC	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0 0.0
3	154	1	3	IC	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	154	1	4	IC	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0 0.0
3	154	1	5	IC	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0 0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVES	CONTREE/MEASUREMENT	TREE COUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKR INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TDIBPRD
3	154	1	6	IC	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0 0.0
3	154	1	7	IC	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0 0.0
3	154	1	8	IC	20	20	BI	C	C	1	03		5		0		NL	L	0.0	0 0.0
3	154	2	1	WF	20	20	BI	C	C	1	03		5		0		NL	L	0.0	0 0.0
3	154	3	1	WF	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0 0.0
3	154	3	2	WF	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0 0.0
3	154	3	3	IC	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0 0.0
3	154	3	4	IC	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0 0.0
3	154	3	5	WF	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0 0.0
3	154	3	6	WF	20	20	BI	C	M	1	03		1	1	0	JJ	NL	L	4.0	18 1.0
3	154	3	7	IC	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	154	3	8	IC	20	20	BI	C	M	1	03		2	1	0	JJ	NL	L	4.7	24 1.0
3	154	3	9	WF	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0 0.0
3	154	3	10	IC	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	154	3	11	IC	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0 0.0
3	154	3	12	IC	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0 0.0
3	154	3	13	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	154	3	14	WF	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0 0.0
3	154	4	1	IC	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0 0.0
3	154	4	2	IC	20	20	BI	C	C	1	03		5		0		ND	D	0.0	0 0.0
3	154	4	3	IC	20	20	BI	C	C	1	03		6		0		ND	D	0.0	0 0.0
3	154	4	4	IC	20	20	BI	C	C	1	03		6		0		ND	D	0.0	0 0.0
3	154	4	5	IC	20	20	BI	C	C	1	03		6		0		ND	D	0.0	0 0.0
3	154	4	6	IC	20	20	BI	C	C	1	03		6		0		ND	D	0.0	0 0.0
3	154	4	7	IC	20	20	BI	C	C	1	03		6		0		NL	L	0.0	0 0.0
3	154	4	8	IC	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0 0.0
3	154	4	9	IC	20	20	BI	C	M	1	03		3	1	0	JJ	NL	L	6.2	32 1.0
3	154	4	10	IC	20	20	BI	C	C	1	03		5		0		NL	L	0.0	0 0.0
3	154	4	11	IC	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	154	4	12	IC	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	154	4	13	IC	20	20	BI	C	M	1	03		3	1	0	JJ	ND	D	6.5	22 1.0
3	154	4	14	IC	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	154	4	15	IC	20	20	BI	C	C	1	03		6		0		NL	L	0.0	0 0.0
3	154	4	16	IC	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0 0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVES	CONTREE/MEASCOUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKRINTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TIB PRD
3	154	4	17	IC	20	20	BI	C	C	1	03	1		0		ND	D	0.0	0 0.0
3	154	4	18	IC	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	154	4	19	IC	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	154	4	20	IC	20	20	BI	C	M	1	03	6	1	0	JJ	ND	D	8.8	14 1.0
3	154	4	21	IC	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0 0.0
3	154	4	22	IC	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	154	4	23	IC	20	20	BI	C	M	1	03	3	1	0	JJ	NL	L	6.8	29 1.0
3	154	4	24	IC	20	20	BI	C	C	1	03	6		0		ND	D	0.0	0 0.0
3	154	4	25	IC	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0 0.0
3	154	4	26	IC	20	20	BI	C	C	1	03	6		0		NL	L	0.0	0 0.0
3	154	4	27	IC	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	154	4	28	IC	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	154	4	29	IC	20	20	BI	C	C	1	03	1		0		ND	D	0.0	0 0.0
3	154	4	30	IC	20	20	BI	C	C	1	03	2		0		ND	D	0.0	0 0.0
3	154	4	31	IC	20	20	BI	C	C	1	03	6		0		NL	L	0.0	0 0.0
3	154	4	32	IC	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0 0.0
3	154	4	33	IC	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	154	4	34	IC	20	20	BI	C	C	1	03	1		0		ND	D	0.0	0 0.0
3	154	4	35	IC	20	20	BI	C	M	1	03	6	1	0	JJ	ND	D	9.3	34 1.0
3	154	4	36	IC	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0 0.0
3	154	5	1	IC	20	20	BI	C	M	1	03	1	1	0	JJ	NL	L	4.2	24 1.0
3	154	5	2	WF	20	20	BI	C	C	1	03	5		0		ND	D	0.0	0 0.0
3	154	5	3	IC	20	20	BI	C	C	1	03	1		0		NL	L	0.0	0 0.0
3	154	5	4	IC	20	20	BI	C	M	1	03	5	1	0	JJ	NL	L	8.1	33 1.0
3	154	5	5	IC	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	154	5	6	DF	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0 0.0
3	154	5	7	IC	20	20	BI	C	C	1	03	1		0		NL	L	0.0	0 0.0
3	154	5	8	IC	20	20	BI	C	C	1	03	4		0		NL	L	0.0	0 0.0
3	154	5	9	IC	20	20	BI	C	C	1	03	1		0		NL	L	0.0	0 0.0
3	154	5	10	WF	20	20	BI	C	C	1	03	5		0		NL	L	0.0	0 0.0
3	154	5	11	WF	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0 0.0
3	154	5	12	IC	20	20	BI	C	M	1	03	4	1	0	JJ	NL	L	7.5	45 1.0
3	154	5	13	WF	20	20	BI	C	C	1	03	4		0		NL	L	0.0	0 0.0
3	154	5	14	IC	20	20	BI	C	M	1	03	2	1	0	JJ	ND	D	4.7	11 1.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUT/LEAVE	CONTREE/MEAS	CONTREE/COUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKR INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TDIBPRD
3	154	5	15	IC	20	20	BI	C	C	1	03		2	0		NL	L	0.0	0	0.0
3	154	5	16	WF	20	20	BI	C	C	1	03		6	0		NL	L	0.0	0	0.0
3	154	5	17	WF	20	20	BI	C	C	1	03		5	0		NL	L	0.0	0	0.0
3	154	5	18	WF	20	20	BI	C	C	1	03		2	0		NL	L	0.0	0	0.0
3	154	5	19	IC	20	20	BI	C	C	1	03		1	0		NL	L	0.0	0	0.0
3	154	5	20	IC	20	20	BI	C	C	1	03		1	0		NL	L	0.0	0	0.0
3	154	5	21	IC	20	20	BI	C	C	1	03		1	0		NL	L	0.0	0	0.0
3	154	5	22	IC	20	20	BI	C	C	1	03		4	0		NL	L	0.0	0	0.0
3	154	5	23	IC	20	20	BI	C	C	1	03		4	0		NL	L	0.0	0	0.0
3	154	5	24	IC	20	20	BI	C	M	1	03		6 1	0	JJ	NL	L	8.8	38	1.0
3	154	5	25	IC	20	20	BI	C	C	1	03		3	0		NL	L	0.0	0	0.0
3	154	5	26	IC	20	20	BI	C	C	1	03		6	0		NL	L	0.0	0	0.0
3	154	6	1	WF	20	20	BI	C	M	1	03		6 1	0	RM	NL	L	8.8	60	1.0
3	154	6	2	WF	20	20	BI	C	C	1	03		3	0		NL	L	0.0	0	0.0
3	154	6	3	IC	20	20	BI	C	C	1	03		2	0		NL	L	0.0	0	0.0
3	154	6	4	WF	20	20	BI	C	C	1	03		4	0		ND	D	0.0	0	0.0
3	154	6	5	IC	20	20	BI	C	C	1	03		3	0		NL	L	0.0	0	0.0
3	154	6	6	WF	20	20	BI	C	C	1	03		1	0		NL	L	0.0	0	0.0
3	154	6	7	IC	20	20	BI	C	C	1	03		4	0		NL	L	0.0	0	0.0
3	154	6	8	IC	20	20	BI	C	C	1	03		2	0		ND	D	0.0	0	0.0
3	154	6	9	WF	20	20	BI	C	C	1	03		5	0		ND	D	0.0	0	0.0
3	154	6	10	WF	20	20	BI	C	C	1	03		5	0		ND	D	0.0	0	0.0
3	154	6	11	WF	20	20	BI	C	C	1	03		3	0		ND	D	0.0	0	0.0
3	154	6	12	IC	20	20	BI	C	C	1	03		4	0		NL	L	0.0	0	0.0
3	154	6	13	IC	20	20	BI	C	C	1	03		6	0		NL	L	0.0	0	0.0
3	154	7	1	IC	20	20	BI	C	C	1	03		1	0		NL	L	0.0	0	0.0
3	154	7	2	WF	20	20	BI	C	C	1	03		3	0		NL	L	0.0	0	0.0
3	154	7	3	IC	20	20	BI	C	M	1	03		6 1	0	RM	NL	L	8.5	45	1.0
3	155	1	1	WF	20	20	BI	C	C	1	03		6	0		ND	D	0.0	0	0.0
3	155	1	2	IC	20	20	BI	C	C	1	03		5	0		NL	L	0.0	0	0.0
3	155	1	3	IC	20	20	BI	C	C	1	03		5	0		NL	L	0.0	0	0.0
3	155	1	4	WF	20	20	BI	C	C	1	03		7	0		NL	L	0.0	0	0.0
3	155	1	5	IC	20	20	BI	C	C	1	03		6	0		NL	L	0.0	0	0.0
3	155	1	6	WF	20	20	BI	C	C	1	03		2	0		NL	L	0.0	0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVES	CONTREE/MEASUREMENT	TREE COUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKR INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TDIBPRD	
3	155	1	7	WF	20	20	BI	C	C	1	03		7		0		NL	L	0.0	0	0.0
3	155	1	8	WF	20	20	BI	C	C	1	03		6		0		NL	L	0.0	0	0.0
3	155	2	1	IC	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0	0.0
3	155	2	2	IC	20	20	BI	C	C	1	03		2		0		ND	D	0.0	0	0.0
3	155	2	3	IC	20	20	BI	C	C	1	03		6		0		NL	L	0.0	0	0.0
3	155	2	4	IC	20	20	BI	C	C	1	03		2		0		ND	D	0.0	0	0.0
3	155	2	5	IC	20	20	BI	C	C	1	03		1		0		ND	D	0.0	0	0.0
3	155	2	6	IC	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0	0.0
3	155	2	7	WF	20	20	BI	C	C	1	03		5		0		NL	L	0.0	0	0.0
3	155	2	8	IC	20	20	BI	C	M	1	03		2	1	0	DD	NL	L	4.6	31	1.0
3	155	2	9	IC	20	20	BI	C	C	1	03		5		0		NL	L	0.0	0	0.0
3	155	2	10	IC	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0	0.0
3	155	2	11	IC	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0	0.0
3	155	2	12	IC	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0	0.0
3	155	2	13	IC	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0	0.0
3	155	2	14	IC	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0	0.0
3	155	2	15	PP	20	20	BI	C	C	1	03		5		0		ND	D	0.0	0	0.0
3	155	2	16	PP	20	20	BI	C	C	1	03		2		0		ND	D	0.0	0	0.0
3	155	2	17	PP	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0	0.0
3	155	2	18	IC	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0	0.0
3	155	2	19	IC	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0	0.0
3	155	2	20	IC	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0	0.0
3	155	2	21	IC	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0	0.0
3	155	2	22	IC	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0	0.0
3	155	2	23	IC	20	20	BI	C	M	1	03		7	1	0	DD	NL	L	9.8	58	1.0
3	155	3	1	IC	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0	0.0
3	155	3	2	IC	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0	0.0
3	155	3	3	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0	0.0
3	155	3	4	IC	20	20	BI	C	C	1	03		6		0		NL	L	0.0	0	0.0
3	155	3	5	IC	20	20	BI	C	M	1	03		6	1	0	DD	NL	L	8.6	52	1.0
3	155	3	6	IC	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0	0.0
3	155	3	7	IC	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0	0.0
3	155	3	8	IC	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0	0.0
3	155	3	9	IC	20	20	BI	C	C	1	03		6		0		NL	L	0.0	0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVES	TREE CONTROL/MEASURE COUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKRINTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TIB PRD
3	155		3	10 IC	20	20	BI	C	M	1	03	6	1 0		DD	NL	L 9.1	36	1.0
3	155		3	11 WF	20	20	BI	C	M	1	03	5	1 0		DD	NL	L 6.7	41	1.0
3	155		3	12 IC	20	20	BI	C	C	1	03	5	0			NL	L 0.0	0	0.0
3	155		3	13 IC	20	20	BI	C	C	1	03	4	0			NL	L 0.0	0	0.0
3	155		4	1 WF	20	20	BI	C	M	1	03	6	1 0		DD	NL	L 8.1	52	1.0
3	155		4	2 WF	20	20	BI	C	C	1	03	2	0			NL	L 0.0	0	0.0
3	155		4	3 WF	20	20	BI	C	C	1	03	3	0			NL	L 0.0	0	0.0
3	155		4	4 WF	20	20	BI	C	C	1	03	6	0			NL	L 0.0	0	0.0
3	155		4	5 WF	20	20	BI	C	C	1	03	1	0			NL	L 0.0	0	0.0
3	155		4	6 WF	20	20	BI	C	C	1	03	2	0			NL	L 0.0	0	0.0
3	155		4	7 WF	20	20	BI	C	C	1	03	4	0			NL	L 0.0	0	0.0
3	155		4	8 IC	20	20	BI	C	C	1	03	6	0			NL	L 0.0	0	0.0
3	155		4	9 WF	20	20	BI	C	C	1	03	3	0			ND	D 0.0	0	0.0
3	155		4	10 WF	20	20	BI	C	C	1	03	4	0			NL	L 0.0	0	0.0
3	155		4	11 WF	20	20	BI	C	C	1	03	6	0			NL	L 0.0	0	0.0
3	155		4	12 WF	20	20	BI	C	C	1	03	2	0			NL	L 0.0	0	0.0
3	155		4	13 WF	20	20	BI	C	C	1	03	5	0			NL	L 0.0	0	0.0
3	155		4	14 WF	20	20	BI	C	C	1	03	2	0			NL	L 0.0	0	0.0
3	155		4	15 WF	20	20	BI	C	C	1	03	2	0			NL	L 0.0	0	0.0
3	155		4	16 WF	20	20	BI	C	M	1	03	7	1 0		DD	NL	L 9.9	70	1.0
3	155		4	17 WF	20	20	BI	C	C	1	03	5	0			NL	L 0.0	0	0.0
3	155		4	18 WF	20	20	BI	C	C	1	03	3	0			NL	L 0.0	0	0.0
3	155		4	19 WF	20	20	BI	C	C	1	03	6	0			NL	L 0.0	0	0.0
3	155		4	20 WF	20	20	BI	C	M	1	03	2	1 0		DD	NL	L 4.2	23	1.0
3	155		5	1 IC	20	20	BI	C	C	1	03	4	0			NL	L 0.0	0	0.0
3	155		5	2 IC	20	20	BI	C	C	1	03	3	0			NL	L 0.0	0	0.0
3	155		5	3 PP	20	20	BI	C	C	1	03	1	0			ND	D 0.0	0	0.0
3	155		5	4 IC	20	20	BI	C	C	1	03	5	0			NL	L 0.0	0	0.0
3	155		5	5 IC	20	20	BI	C	C	1	03	2	0			NL	L 0.0	0	0.0
3	155		5	6 IC	20	20	BI	C	C	1	03	1	0			NL	L 0.0	0	0.0
3	155		5	7 IC	20	20	BI	C	C	1	03	3	0			NL	L 0.0	0	0.0
3	155		5	8 IC	20	20	BI	C	C	1	03	3	0			NL	L 0.0	0	0.0
3	155		5	9 IC	20	20	BI	C	C	1	03	5	0			NL	L 0.0	0	0.0
3	155		5	10 IC	20	20	BI	C	C	1	03	5	0			NL	L 0.0	0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVES	CONTREE/MEASCOUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKRINTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TDIBPRD
3	158	1	1	WF	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	158	1	2	SP	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	158	1	3	IC	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	158	1	4	WF	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	158	1	5	IC	20	20	BI	C	M	1	03	3 1	0	DD	NL	L	5.6	24	1.0
3	158	1	6	WF	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	158	1	7	WF	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	158	1	8	WF	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	158	1	9	WF	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	158	1	10	WF	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	158	1	11	WF	20	20	BI	C	M	1	03	4 1	0	DD	NL	L	7.4	54	1.0
3	158	1	12	WF	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	158	1	13	WF	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	158	2	1	WF	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	158	2	2	WF	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	158	2	3	WF	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	158	2	4	WF	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	158	2	5	WF	20	20	BI	C	C	1	03	7	0		NL	L	0.0	0	0.0
3	158	2	6	WF	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	158	2	7	WF	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	158	3	1	WF	20	20	BI	C	C	1	03	3	0		ND	D	0.0	0	0.0
3	158	3	2	WF	20	20	BI	C	M	1	03	7 1	0	DD	NL	L	9.6	76	1.0
3	158	3	3	WF	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	158	3	4	WF	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	158	3	5	WF	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	158	3	6	WF	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	158	3	7	PP	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	158	3	8	WF	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	158	3	9	IC	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	158	4	1	WF	20	20	BI	C	M	1	03	5 1	0	DD	NL	L	7.4	51	1.0
3	158	4	2	WF	20	20	BI	C	M	1	03	3 1	0	DD	NL	L	6.0	23	1.0
3	158	4	3	IC	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	158	4	4	WF	20	20	BI	C	C	1	03	6	0		ND	D	0.0	0	0.0
3	158	4	5	WF	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVES	CONTREE/MEASCOUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKRINTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TIBPRD
3	158	4	6	WF	20	20	BI	C	M	1	03	5	1 0	DD	NL	L	7.1	26	1.0
3	158	5	1	IC	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	158	5	2	IC	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	158	5	3	IC	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	158	6	1	WF	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	158	6	2	WF	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	158	6	3	WF	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	158	6	4	WF	20	20	BI	C	M	1	03	7	1 0	DD	NL	L	9.9	73	1.0
3	158	7	1	WF	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	158	7	2	WF	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	158	7	3	WF	20	20	BI	C	M	1	03	3	1 0	DD	NL	L	5.8	35	1.0
3	158	7	4	WF	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	158	7	5	WF	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	158	8	1	WF	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	158	8	2	PP	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	158	8	3	WF	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	158	8	4	WF	20	20	BI	C	C	1	03	2	0		ND	D	0.0	0	0.0
3	158	8	5	WF	20	20	BI	C	C	1	03	6	0		ND	D	0.0	0	0.0
3	158	8	6	WF	20	20	BI	C	C	1	03	3	0		ND	D	0.0	0	0.0
3	158	8	7	WF	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	158	8	8	WF	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	158	8	9	WF	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	159	1	1	WF	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	159	1	2	WF	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	159	1	3	WF	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	159	1	4	WF	20	20	BI	C	M	1	03	7	1 0	DD	NL	L	9.6	63	1.0
3	159	1	5	WF	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	159	1	6	WF	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	159	2	1	PP	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	159	2	2	PP	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	159	2	3	PP	20	20	BI	C	M	1	03	1	1 0	DD	NL	L	4.4	22	1.0
3	159	2	4	WF	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	159	2	5	WF	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	159	2	6	WF	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVES	CONTREE/MEASCOUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKRINTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TDIB PRD
3	159	2	7	WF	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	159	2	8	WF	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	159	2	9	PP	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	159	3	1	PP	20	20	BI	C	M	1	03	2 1	0	DD	NL	L	4.8	17	1.0
3	159	3	2	PP	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	159	3	3	PP	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	159	4	1	PP	20	20	BI	C	M	1	03	2 1	0	DD	NL	L	5.1	33	1.0
3	159	4	2	PP	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	159	4	3	WF	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	159	4	4	PP	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	159	4	5	WF	20	20	BI	C	C	1	03	1	0	DD	NL	L	0.0	0	0.0
3	159	4	6	WF	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	159	4	7	WF	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	159	4	8	PP	20	20	BI	C	M	1	03	3 1	0	DD	NL	L	5.8	28	1.0
3	159	4	9	WF	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	159	4	10	PP	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	159	4	11	PP	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	159	4	12	WF	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	162	2	1	IC	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	162	2	2	IC	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	162	2	3	IC	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	162	2	4	IC	20	20	BI	C	M	1	03	2 1	0	DD	NL	L	4.8	29	1.0
3	162	2	5	IC	20	20	BI	C	M	1	03	6 1	0	DD	NL	L	9.5	46	1.0
3	162	2	6	IC	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	162	2	7	IC	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	162	2	8	IC	20	20	BI	C	M	1	03	7 1	0	DD	NL	L	9.4	47	1.0
3	162	2	9	IC	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	162	2	10	IC	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	162	2	11	IC	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	162	2	12	IC	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	162	2	13	IC	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	162	2	14	IC	20	20	BI	C	M	1	03	2 1	0	DD	NL	L	4.7	26	1.0
3	162	2	15	IC	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	162	2	16	IC	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUT/LEAVE	TREE CONT/MEAS COUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKR INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TDIBPRD
3	162	2	17	IC	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	162	2	18	IC	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	162	2	19	PP	20	20	BI	C	M	1	03	3 1	0	DD	NL	L	5.6	44	1.0
3	162	3	1	WF	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	162	3	2	WF	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	163	1	1	WF	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	163	1	2	WF	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	163	1	3	WF	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	163	1	4	WF	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	163	2	1	PP	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	163	2	2	PP	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	163	2	3	IC	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	163	2	4	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	163	2	5	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	163	2	6	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	163	3	1	IC	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	163	3	2	IC	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	163	3	3	IC	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	163	3	4	IC	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	163	3	5	IC	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	163	3	6	IC	20	20	BI	C	C	1	03	7	0		NL	L	0.0	0	0.0
3	163	3	7	IC	20	20	BI	C	C	1	03	7	0		NL	L	0.0	0	0.0
3	163	3	8	IC	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	163	3	9	IC	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	163	3	10	WF	20	20	BI	C	C	1	03	1	0		ND	D	0.0	0	0.0
3	163	3	11	WF	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	163	3	12	IC	20	20	BI	C	M	1	03	3 1	0	DD	NL	L	6.2	35	1.0
3	163	3	13	IC	20	20	BI	C	C	1	03	1	0		ND	D	0.0	0	0.0
3	163	3	14	WF	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	163	3	15	IC	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	163	3	16	IC	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	163	3	17	IC	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	163	3	18	IC	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	163	3	19	IC	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVES	CONTREE/MEASUREMENT	CONTREE/COUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKRINTL	YLDCOMP	LIVE/DEAD	DBH-OB	TOTHT	TDIBPRD	
3	163	3	20	WF	20	20	BI	C	C	1	03		6		0		NL	L	0.0	0	0.0
3	163	3	21	PP	20	20	BI	C	C	1	03		3		0		ND	D	0.0	0	0.0
3	163	3	22	WF	20	20	BI	C	C	1	03		5		0		ND	D	0.0	0	0.0
3	163	3	23	IC	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0	0.0
3	163	3	24	IC	20	20	BI	C	C	1	03		6		0		NL	L	0.0	0	0.0
3	163	3	25	IC	20	20	BI	C	C	1	03		5		0		NL	L	0.0	0	0.0
3	163	3	26	IC	20	20	BI	C	C	1	03		2		0		ND	D	0.0	0	0.0
3	163	3	27	IC	20	20	BI	C	C	1	03		5		0		NL	L	0.0	0	0.0
3	163	4	1	WF	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0	0.0
3	163	4	2	WF	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0	0.0
3	163	4	3	WF	20	20	BI	C	M	1	03		2	1	0	DD	NL	L	4.5	25	1.0
3	163	4	4	WF	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0	0.0
3	163	4	5	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0	0.0
3	163	5	1	PP	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0	0.0
3	163	5	2	WF	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0	0.0
3	163	5	3	WF	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0	0.0
3	163	5	4	WF	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0	0.0
3	163	5	5	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0	0.0
3	163	5	6	WF	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0	0.0
3	163	5	7	PP	20	20	BI	C	C	1	03		4		0		ND	D	0.0	0	0.0
3	163	5	8	PP	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0	0.0
3	163	5	9	PP	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0	0.0
3	163	5	10	WF	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0	0.0
3	163	5	11	WF	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0	0.0
3	163	5	12	WF	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0	0.0
3	163	5	13	PP	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0	0.0
3	163	5	14	PP	20	20	BI	C	C	1	03		5		0		NL	L	0.0	0	0.0
3	163	5	15	PP	20	20	BI	C	C	1	03		6		0		NL	L	0.0	0	0.0
3	163	5	16	WF	20	20	BI	C	C	1	03		5		0		NL	L	0.0	0	0.0
3	163	5	17	WF	20	20	BI	C	M	1	03		4	1	0	DD	NL	L	6.4	42	1.0
3	163	5	18	WF	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0	0.0
3	163	5	19	WF	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0	0.0
3	163	5	20	WF	20	20	BI	C	M	1	03		2	1	0	DD	NL	L	4.7	34	1.0
3	163	5	21	WF	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVES	TREE CONTROL/MEASUREMENT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKR INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TDIBPRD
3	163	5	22	WF	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	163	5	23	WF	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	164	1	1	WF	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	164	1	2	WF	20	20	BI	C	M	1	03	5 1	0	DD	NL	L	8.2	37	1.0
3	164	1	3	WF	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	164	1	4	WF	20	20	BI	C	M	1	03	3 1	0	DD	NL	L	6.4	40	1.0
3	164	1	5	WF	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	164	1	6	WF	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	164	1	7	WF	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	164	1	8	WF	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	164	1	9	WF	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	164	1	10	WF	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	164	1	11	WF	20	20	BI	C	C	1	03	2	0		ND	D	0.0	0	0.0
3	164	1	12	WF	20	20	BI	C	M	1	03	3 1	0	DD	NL	L	4.5	27	1.0
3	164	2	1	IC	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	164	2	2	IC	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	164	2	3	WF	20	20	BI	C	C	1	03	7	0		NL	L	0.0	0	0.0
3	164	2	4	IC	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	164	2	5	WF	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	164	2	6	WF	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	164	2	7	WF	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	165	1	1	WF	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	165	1	2	WF	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	165	1	3	WF	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	165	1	4	WF	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	165	1	5	WF	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	165	1	6	WF	20	20	BI	C	C	1	03	2	0		ND	D	0.0	0	0.0
3	165	1	7	WF	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	165	1	8	WF	20	20	BI	C	C	1	03	3	0		ND	D	0.0	0	0.0
3	165	1	9	WF	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	165	1	10	WF	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	165	1	11	WF	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	169	1	1	WF	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	169	1	2	WF	20	20	BI	C	M	1	03	5 1	0	JJ	NL	L	7.8	38	1.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVES	CONTREE/MEASUREMENT	CONTREE/COUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKRINTL	YLDCOMP	LIVE/DEAD	DBH-OB	TOTHT	TDIBPRD
3	169	1	3	WF	20	20	BI	C	C	1	03		2	0		NL	L	0.0	0	0.0
3	169	1	4	IC	20	20	BI	C	C	1	03		3	0		NL	L	0.0	0	0.0
3	169	1	5	WF	20	20	BI	C	C	1	03		1	0		NL	L	0.0	0	0.0
3	169	2	1	IC	20	20	BI	C	C	1	03		4	0		NL	L	0.0	0	0.0
3	169	2	2	IC	20	20	BI	C	C	1	03		3	0		ND	D	0.0	0	0.0
3	169	2	3	IC	20	20	BI	C	C	1	03		3	0		NL	L	0.0	0	0.0
3	169	2	4	WF	20	20	BI	C	C	1	03		3	0		ND	D	0.0	0	0.0
3	169	2	5	IC	20	20	BI	C	M	1	03		6	1 0	JJ	NL	L	8.8	49	1.0
3	169	2	6	WF	20	20	BI	C	C	1	03		4	0		ND	D	0.0	0	0.0
3	169	2	7	WF	20	20	BI	C	M	1	03		2	1 0	JJ	NL	L	5.1	48	1.0
3	169	2	8	WF	20	20	BI	C	C	1	03		2	0		NL	L	0.0	0	0.0
3	169	2	9	WF	20	20	BI	C	C	1	03		3	0		NL	L	0.0	0	0.0
3	169	2	10	WF	20	20	BI	C	C	1	03		3	0		NL	L	0.0	0	0.0
3	169	2	11	WF	20	20	BI	C	C	1	03		2	0		NL	L	0.0	0	0.0
3	169	2	12	WF	20	20	BI	C	C	1	03		1	0		NL	L	0.0	0	0.0
3	169	2	13	WF	20	20	BI	C	C	1	03		6	0		NL	L	0.0	0	0.0
3	170	1	1	WF	20	20	BI	C	C	1	03		4	0		NL	L	0.0	0	0.0
3	170	1	2	WF	20	20	BI	C	C	1	03		3	0		NL	L	0.0	0	0.0
3	170	1	3	WF	20	20	BI	C	M	1	03		6	1 0	DD	NL	L	8.5	58	1.0
3	170	1	4	WF	20	20	BI	C	C	1	03		4	0		NL	L	0.0	0	0.0
3	170	1	5	WF	20	20	BI	C	C	1	03		2	0		NL	L	0.0	0	0.0
3	170	1	6	IC	20	20	BI	C	C	1	03		5	0		NL	L	0.0	0	0.0
3	171	1	1	IC	20	20	BI	C	C	1	03		2	0		ND	D	0.0	0	0.0
3	171	1	2	WF	20	20	BI	C	C	1	03		2	0		ND	D	0.0	0	0.0
3	171	1	3	IC	20	20	BI	C	C	1	03		4	0		NL	L	0.0	0	0.0
3	171	1	4	DF	20	20	BI	C	C	1	03		3	0		NL	L	0.0	0	0.0
3	171	1	5	WF	20	20	BI	C	C	1	03		4	0		NL	L	0.0	0	0.0
3	171	1	6	IC	20	20	BI	C	C	1	03		6	0		NL	L	0.0	0	0.0
3	171	1	7	IC	20	20	BI	C	C	1	03		4	0		NL	L	0.0	0	0.0
3	171	1	8	PP	20	20	BI	C	M	1	03		2	1 0	DD	ND	D	4.7	38	1.0
3	171	1	9	IC	20	20	BI	C	C	1	03		4	0		NL	L	0.0	0	0.0
3	171	1	10	IC	20	20	BI	C	C	1	03		5	0		NL	L	0.0	0	0.0
3	171	1	11	IC	20	20	BI	C	C	1	03		2	0		NL	L	0.0	0	0.0
3	171	1	12	WF	20	20	BI	C	C	1	03		5	0		NL	L	0.0	0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVES	CNT/MEAS	TREE COUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRK INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TIB PRD
3	171	1	13	IC	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0 0.0
3	171	1	14	IC	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0 0.0
3	171	1	15	IC	20	20	BI	C	M	1	03		3	1	0	DD	NL	L	6.0	29 1.0
3	171	1	16	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	175	1	1	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	175	1	2	WF	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0 0.0
3	175	1	3	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	175	1	4	WF	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0 0.0
3	175	1	5	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	175	1	6	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	175	1	7	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	175	1	8	WF	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0 0.0
3	175	1	9	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	175	1	10	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	175	1	11	WF	20	20	BI	C	M	1	03		3	1	0	DD	NL	L	5.6	49 1.0
3	175	1	12	WF	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0 0.0
3	175	1	13	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	175	1	14	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	175	1	15	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	175	1	16	WF	20	20	BI	C	M	1	03		6	1	0	DD	NL	L	7.8	51 1.0
3	176	1	1	WF	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0 0.0
3	176	1	2	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	176	1	3	WF	20	20	BI	C	C	1	03		6		0		NL	L	0.0	0 0.0
3	176	1	4	WF	20	20	BI	C	C	1	03		6		0		NL	L	0.0	0 0.0
3	176	1	5	WF	20	20	BI	C	M	1	03		4	1	0	DD	NL	L	6.6	49 1.0
3	176	1	6	WF	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0 0.0
3	176	1	7	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	176	1	8	PP	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0 0.0
3	176	2	1	WF	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0 0.0
3	176	2	2	WF	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0 0.0
3	176	2	3	WF	20	20	BI	C	M	1	03		4	1	0	DD	NL	L	6.7	45 1.0
3	176	2	4	PP	20	20	BI	C	M	1	03		7	1	0	DD	NL	L	9.8	55 1.0
3	176	2	5	WF	20	20	BI	C	C	1	03		5		0		NL	L	0.0	0 0.0
3	176	2	6	WF	20	20	BI	C	C	1	03		6		0		NL	L	0.0	0 0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUT/LEAVE	CONTREE/MEASUREMENT	CONTREE/COUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKR INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOTHT	TIBPRD
3	176	2	7	WF	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0 0.0
3	176	2	8	WF	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0 0.0
3	176	2	9	WF	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0 0.0
3	177	1	1	WF	20	20	BI	C	M	1	03		1	1	0	DD	CL	L	4.0	18 1.0
3	177	1	2	PP	20	20	BI	C	C	1	03		1		0		CL	L	0.0	0 0.0
3	178	1	1	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	178	1	2	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	178	1	3	WF	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0 0.0
3	178	1	4	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	178	1	5	WF	20	20	BI	C	C	1	03		5		0		NL	L	0.0	0 0.0
3	178	1	6	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	178	1	7	WF	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0 0.0
3	201	1	1	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	201	1	2	WF	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0 0.0
3	201	1	3	WF	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0 0.0
3	201	1	4	WF	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0 0.0
3	201	1	5	WF	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0 0.0
3	201	1	6	WF	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0 0.0
3	201	1	7	WF	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0 0.0
3	204	1	1	WF	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0 0.0
3	206	2	1	WF	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0 0.0
3	206	2	2	PP	20	20	BI	C	C	1	03		5		0		ND	D	0.0	0 0.0
3	206	2	3	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	206	2	4	WF	20	20	BI	C	C	1	03		6		0		NL	L	0.0	0 0.0
3	206	2	5	WF	20	20	BI	C	C	1	03		6		0		NL	L	0.0	0 0.0
3	206	2	6	PP	20	20	BI	C	C	1	03		7		0		ND	D	0.0	0 0.0
3	206	2	7	WF	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0 0.0
3	206	2	8	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	206	2	9	WF	20	20	BI	C	C	1	03		5		0		NL	L	0.0	0 0.0
3	206	2	10	WF	20	20	BI	C	C	1	03		6		0		NL	L	0.0	0 0.0
3	206	2	11	WF	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0 0.0
3	206	2	12	WF	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0 0.0
3	206	2	13	WF	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	206	2	14	WF	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0 0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVE	CONTREE/MEASCOUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKRINTL	YLD COMP	LIVE/DEAD	DBH-OB	TOTHT	TDIBPRD
3	206	2	15	WF	20	20	BI	C	C	1	03	1	0		ND	D	0.0	0	0.0
3	206	2	16	WF	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	208	1	1	IC	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	208	1	2	WF	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	208	1	3	IC	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	208	1	4	IC	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	208	1	5	SP	20	20	BI	C	M	1	03	3 1	0	RM	NL	L	6.0	35	1.0
3	208	1	6	SP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	208	1	7	IC	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	208	1	8	IC	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	208	1	9	IC	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	208	1	10	IC	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	208	1	11	PP	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	208	1	12	IC	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	208	2	2	PP	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	208	2	3	PP	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	208	2	4	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	208	2	5	PP	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	233	1	1	PP	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	233	1	2	PP	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	233	1	3	PP	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	233	1	4	PP	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	233	1	5	PP	20	20	BI	C	C	1	03	4	0		NL	L	0.0	0	0.0
3	235	1	1	WF	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	235	1	2	WF	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	235	1	3	WF	20	20	BI	C	M	1	03	4 1	0	JJ	NL	L	6.4	44	1.0
3	235	1	4	WF	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	347	1	1	PP	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	347	1	2	PP	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	347	1	3	PP	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	347	1	4	WF	20	20	BI	C	M	1	03	3 1	0	DD	NL	L	6.4	38	1.0
3	347	1	5	WF	20	20	BI	C	M	1	03	6 1	0	DD	NL	L	8.4	57	1.0
3	402	1	1	PP	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	402	1	2	PP	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVE	CONTREE/EMAS COUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKRINTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TIBPRD
3	402	1	3	PP	20	20	BI	C	M	1	03	4 1	0	JJ	ND	D	7.6	31	1.0
3	402	1	4	PP	20	20	BI	C	C	1	03	2	0		ND	D	0.0	0	0.0
3	402	1	5	PP	20	20	BI	C	M	1	03	3 1	0	JJ	NL	L	5.9	60	1.0
3	402	1	6	PP	20	20	BI	C	M	1	03	3 1	0	JJ	NL	L	6.0	41	1.0
3	402	1	7	PP	20	20	BI	C	C	1	03	2	0		ND	D	0.0	0	0.0
3	402	1	8	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	402	1	9	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	402	1	10	PP	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	402	1	11	PP	20	20	BI	C	C	1	03	6	0		ND	D	0.0	0	0.0
3	402	1	12	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	402	1	13	PP	20	20	BI	C	C	1	03	2	0		ND	D	0.0	0	0.0
3	402	1	14	PP	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	402	1	15	PP	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	402	1	16	PP	20	20	BI	C	M	1	03	6 1	0	JJ	NL	L	8.5	63	1.0
3	402	1	17	PP	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	402	1	18	PP	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	402	1	19	PP	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	402	1	20	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	402	2	1	PP	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	402	3	1	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	402	3	2	PP	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	402	3	3	PP	20	20	BI	C	C	1	03	6	0		NL	L	0.0	0	0.0
3	402	3	4	PP	20	20	BI	C	C	1	03	7	0		NL	L	0.0	0	0.0
3	402	4	1	PP	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	402	7	1	PP	20	20	BI	C	M	1	03	5 1	0	DD	NL	L	8.6	34	1.0
3	402	8	1	PP	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	402	8	2	PP	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	402	8	3	PP	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	402	8	4	PP	20	20	BI	C	C	1	03	5	0		NL	L	0.0	0	0.0
3	402	8	5	PP	20	20	BI	C	C	1	03	1	0		NL	L	0.0	0	0.0
3	402	8	6	PP	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	402	8	7	PP	20	20	BI	C	C	1	03	2	0		NL	L	0.0	0	0.0
3	402	8	8	PP	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0
3	402	9	1	PP	20	20	BI	C	C	1	03	3	0		NL	L	0.0	0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVE	CONTREE/MEASUREMENT	TREE COUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKR INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TDIBPRD
3	402	9	2	PP	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	402	9	3	IC	20	20	BI	C	M	1	03		2	1	0	JJ	NL	L	5.1	23 1.0
3	402	9	4	IC	20	20	BI	C	C	1	03		5		0		NL	L	0.0	0 0.0
3	402	9	5	PP	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0 0.0
3	402	9	6	PP	20	20	BI	C	M	1	03		2	1	0	JJ	NL	L	5.4	29 1.0
3	402	9	7	PP	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	402	9	8	IC	20	20	BI	C	M	1	03		1	1	0	JJ	NL	L	4.3	17 1.0
3	402	10	1	PP	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0 0.0
3	402	11	1	PP	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0 0.0
3	402	11	2	PP	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0 0.0
3	402	12	1	PP	20	20	BI	C	C	1	03		6		0		NL	L	0.0	0 0.0
3	402	12	2	PP	20	20	BI	C	C	1	03		7		0		NL	L	0.0	0 0.0
3	402	12	3	PP	20	20	BI	C	C	1	03		7		0		NL	L	0.0	0 0.0
3	402	12	4	PP	20	20	BI	C	C	1	03		5		0		NL	L	0.0	0 0.0
3	402	12	5	PP	20	20	BI	C	C	1	03		6		0		NL	L	0.0	0 0.0
3	402	12	6	PP	20	20	BI	C	C	1	03		6		0		NL	L	0.0	0 0.0
3	402	12	7	PP	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0 0.0
3	402	12	8	PP	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	402	13	1	PP	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0 0.0
3	402	13	2	PP	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	402	13	3	PP	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0 0.0
3	402	13	4	PP	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0 0.0
3	402	13	5	PP	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0 0.0
3	402	13	6	PP	20	20	BI	C	M	1	03		3	1	0	JJ	NL	L	5.7	23 1.0
3	402	13	7	PP	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0 0.0
3	402	14	1	PP	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	402	14	2	PP	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0 0.0
3	402	14	3	PP	20	20	BI	C	M	1	03		3	1	0	JJ	NL	L	5.7	18 1.0
3	402	14	4	PP	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	402	14	5	PP	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	402	14	6	PP	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	402	14	7	PP	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0 0.0
3	402	14	8	PP	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0 0.0
3	402	14	9	PP	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0 0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVES	CONTREE/MEASUREMENT	CONTREE/COUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKR INTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TDIBPRD
3	402	15	1	PP	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0 0.0
3	402	15	2	PP	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	402	15	3	PP	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0 0.0
3	402	17	1	PP	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0 0.0
3	402	17	2	PP	20	20	BI	C	C	1	03		6		0		NL	L	0.0	0 0.0
3	402	17	3	PP	20	20	BI	C	C	1	03		5		0		NL	L	0.0	0 0.0
3	402	17	4	PP	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	402	17	5	PP	20	20	BI	C	C	1	03		6		0		NL	L	0.0	0 0.0
3	402	17	6	PP	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	402	19	1	PP	20	20	BI	C	M	1	03		5	1	0	DD	NL	L	7.4	22 1.0
3	402	19	2	PP	20	20	BI	C	C	1	03		5		0		NL	L	0.0	0 0.0
3	402	19	3	PP	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	402	19	4	PP	20	20	BI	C	C	1	03		6		0		NL	L	0.0	0 0.0
3	402	19	5	PP	20	20	BI	C	M	1	03		5	1	0	DD	NL	L	7.7	34 1.0
3	402	19	6	PP	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	402	21	1	PP	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0 0.0
3	402	21	2	PP	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0 0.0
3	402	21	3	PP	20	20	BI	C	C	1	03		5		0		NL	L	0.0	0 0.0
3	402	21	4	PP	20	20	BI	C	M	1	03		6	1	0	DD	NL	L	8.3	28 1.0
3	402	21	5	PP	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0 0.0
3	402	21	6	PP	20	20	BI	C	M	1	03		7	1	0	DD	NL	L	9.3	27 1.0
3	402	21	7	PP	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0 0.0
3	402	21	8	PP	20	20	BI	C	C	1	03		5		0		NL	L	0.0	0 0.0
3	402	21	9	PP	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0 0.0
3	402	21	10	PP	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0 0.0
3	402	21	11	PP	20	20	BI	C	C	1	03		7		0		NL	L	0.0	0 0.0
3	402	21	12	PP	20	20	BI	C	C	1	03		4		0		NL	L	0.0	0 0.0
3	402	21	13	PP	20	20	BI	C	C	1	03		1		0		NL	L	0.0	0 0.0
3	402	21	14	PP	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0 0.0
3	402	21	15	PP	20	20	BI	C	M	1	03		4	1	0	DD	NL	L	6.4	21 1.0
3	402	21	16	PP	20	20	BI	C	C	1	03		3		0		NL	L	0.0	0 0.0
3	402	21	17	PP	20	20	BI	C	C	1	03		2		0		NL	L	0.0	0 0.0
3	402	21	18	PP	20	20	BI	C	M	1	03		2	1	0	DD	NL	L	4.9	23 1.0
3	402	21	19	PP	20	20	BI	C	C	1	03		5		0		NL	L	0.0	0 0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVES	TREE CONTMEAS COUNT	UOM	ESTIMATE	STM/3P CODE	PHID DEF	MRKRINTL	YLD COMP	LIVE/DEAD	DBH-OB	TOT HT	TDIBPRD	
3	402	21	20	PP	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0	0.0
3	402	21	21	PP	20	20	BI	C	C	1	03	4		0		NL	L	0.0	0	0.0
3	402	21	22	PP	20	20	BI	C	C	1	03	4		0		NL	L	0.0	0	0.0
3	402	21	23	PP	20	20	BI	C	C	1	03	5		0		NL	L	0.0	0	0.0
3	402	22	1	PP	20	20	BI	C	M	1	03	6	1	0	DD	NL	L	9.2	64	1.0
3	402	22	2	PP	20	20	BI	C	C	1	03	7		0		NL	L	0.0	0	0.0
3	402	22	3	PP	20	20	BI	C	C	1	03	6		0		NL	L	0.0	0	0.0
3	402	22	4	PP	20	20	BI	C	C	1	03	6		0		NL	L	0.0	0	0.0
3	402	22	5	PP	20	20	BI	C	M	1	03	5	1	0	DD	NL	L	7.8	44	1.0
3	402	23	1	PP	20	20	BI	C	C	1	03	1		0		ND	D	0.0	0	0.0
3	402	23	2	PP	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0	0.0
3	402	23	3	PP	20	20	BI	C	C	1	03	4		0		NL	L	0.0	0	0.0
3	402	23	4	PP	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0	0.0
3	402	23	5	SP	20	20	BI	C	C	1	03	5		0		NL	L	0.0	0	0.0
3	402	23	6	PP	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0	0.0
3	402	24	1	PP	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0	0.0
3	402	24	2	PP	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0	0.0
3	402	24	3	PP	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0	0.0
3	402	24	4	PP	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0	0.0
3	402	24	5	PP	20	20	BI	C	C	1	03	6		0		NL	L	0.0	0	0.0
3	402	24	6	PP	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0	0.0
3	402	25	1	PP	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0	0.0
3	402	25	2	PP	20	20	BI	C	C	1	03	3		0		NL	L	0.0	0	0.0
3	402	25	3	PP	20	20	BI	C	C	1	03	2		0		NL	L	0.0	0	0.0
3	402	25	4	PP	20	20	BI	C	C	1	03	5		0		NL	L	0.0	0	0.0

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
1	1		1	PP	FK 23
1	6		1	PP	FK@63
1	6		2	PP	
1	6		3	PP	
1	6		4	PP	DSL@10&35
1	6		5	PP	
1	6		6	PP	
1	6		7	PP	
1	6		8	PP	
1	6		9	PP	
1	6		10	PP	
1	6		11	PP	
1	6		12	PP	
1	6		13	PP	
1	7		1	PP	
1	7		2	PP	
1	14		1	PP	
1	14		2	PP	
1	14		3	PP	
1	14		4	PP	
1	14		5	PP	
1	14		6	PP	
1	14		7	PP	
1	14		8	PP	FK@47'
1	14		9	PP	
1	14		10	PP	
1	14		11	PP	
1	14		12	PP	
1	14		13	PP	
1	14		14	PP	
1	14		15	PP	
1	14		16	PP	
1	14		17	PP	
1	14		18	PP	
1	15		1	PP	
1	16		1	WF	
1	16		2	PP	OBT@57, TOP ON GRND
1	16		3	PP	
1	16		4	PP	
1	16		5	PP	
1	16		6	PP	
1	16		7	PP	
1	16		8	PP	
1	16		9	PP	
1	16		10	PP	FK@43, 49
1	16		11	PP	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
1	18		1	PP	SLT SWP IN LOG1, DSL @19, FK@38
1	18		2	PP	
1	18		3	PP	
1	18		4	PP	FK@48
1	18		5	PP	
1	18		6	PP	
1	18		7	PP	
1	18		8	PP	FK@24 CRK 24-26
1	18		9	PP	
1	18		10	PP	FK@62
1	18		11	PP	
1	18		12	IC	
1	18		13	PP	DSL@24 FK@78
1	18		14	PP	FK@54
1	18		15	PP	
1	110		1	PP	
1	110		2	PP	
1	113		1	PP	
1	113		2	PP	CRK@34-37 BT@56
1	113		3	PP	
1	113		4	PP	DSL@10, 19
1	114		1	IC	
1	115		1	WF	
1	115		2	WF	
1	116		1	PP	
1	117		1	PP	
1	123		1	PP	BS@4
1	124		1	IC	LSL@8
1	125		1	PP	
1	151		1	IC	
1	151		3	IC	
1	151		4	IC	
1	151		5	WF	OBT@93
1	151		6	WF	
1	152		1	WF	
1	152		2	WF	
1	152		3	WF	
1	152		4	PP	BT 90 TOP
1	152		5	IC	
1	152		6	SP	CRK 46
1	152		7	IC	
1	152		8	WF	
1	152		9	IC	OBT NEW LEADER
1	153		1	WF	
1	153		2	WF	
1	153		3	WF	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
1	153		4	WF	
1	153		5	PP	
1	153		6	IC	
1	153		7	IC	
1	153		8	IC	
1	153		9	WF	
1	153		10	IC	
1	153		11	IC	
1	153		12	PP	
1	153		13	WF	
1	153		14	IC	
1	153		15	WF	
1	153		16	WF	
1	153		17	PP	
1	153		18	IC	
1	154		1	IC	RBT51 TOG
1	154		2	IC	
1	154		3	IC	
1	154		4	IC	
1	154		5	PP	RBT@94'
1	154		6	PP	FK@125' DSL@3' TO 6'
1	154		7	IC	RBT@41' TOP ON GROUND
1	154		8	WF	
1	154		9	SP	SWEEP
1	154		10	IC	SWEEP
1	154		11	WF	
1	154		12	IC	RBT@35' TOP ON GROUND
1	154		13	WF	
1	154		14	WF	OBT AT 91 HT AVE 3
1	154		15	IC	
1	154		16	WF	
1	154		17	WF	
1	154		18	IC	
1	155		1	IC	
1	155		2	WF	
1	155		3	IC	
1	155		4	SP	
1	155		5	IC	
1	155		6	PP	DSL 45 SWEEEP 1-6
1	155		7	PP	
1	155		8	IC	P BUTT
1	155		9	IC	CRK 32
1	155		10	IC	
1	155		11	WF	
1	155		12	IC	SWEEP
1	155		13	IC	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
1	155		14	IC	
1	155		15	IC	CK
1	155		16	WF	MC 1 3FT
1	155		17	WF	
1	155		18	WF	
1	155		19	IC	CROOK 41 47
1	155		20	IC	
1	155		21	IC	
1	155		22	IC	CRK1 3FT OBT 43FT
1	155		23	WF	
1	157		1	PP	
1	157		2	WF	CRK 3'-5'
1	157		3	WF	OBT AT 63FT NEW LEADER MTC AT 1FT AND 13FT
1	157		4	WF	
1	157		5	WF	
1	157		6	WF	
1	157		7	WF	
1	157		8	PP	
1	157		9	WF	
1	157		10	WF	
1	157		11	WF	MTC AT 1 TO 3 FT
1	157		12	WF	
1	157		13	IC	
1	157		14	IC	
1	157		15	WF	
1	157		16	WF	OPEN MTC@26-28' FK@2'
1	158		1	IC	SLIGHT SWEEP
1	158		2	WF	
1	158		3	WF	
1	158		4	PP	CR@41' OBT WITH NEW LEADER
1	158		5	WF	
1	158		6	WF	FK@42'70' OMTC@15' 25' 42'-99'
1	158		7	WF	FK@5'
1	158		8	WF	SWEEP 1'-18'
1	159		1	PP	CRK 64-70
1	159		2	PP	CRK 56
1	160		1	WF	
1	160		2	WF	
1	160		3	WF	
1	160		4	WF	TS@3-5
1	160		5	PP	
1	160		6	WF	
1	160		7	WF	
1	161		1	WF	
1	161		2	IC	
1	161		3	PP	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
1	161		4	WF	PISTOL BUTT
1	161		5	IC	
1	161		6	IC	TS
1	162		1	WF	
1	162		2	WF	
1	162		3	PP	SWEEP OBT99 AVE 3 TREE
1	162		4	IC	
1	162		5	IC	
1	163		1	PP	DSL 4.5 TAPER RULE
1	163		2	IC	BT 42 TOG
1	163		3	PP	CRK 81
1	163		4	WF	
1	163		5	IC	BT 38 TOG
1	163		6	IC	
1	163		7	IC	RBT@55' TOP ON GROUND
1	163		8	IC	CRK@38'
1	163		9	IC	
1	163		10	PP	CRK@26' 34' OBT NEW LEADER
1	163		11	IC	
1	163		12	IC	
1	163		13	WF	
1	163		14	IC	
1	164		1	PP	SLIGHT SWEEP
1	164		2	WF	CRK AT 36 FT
1	164		3	IC	
1	165		1	WF	
1	165		2	WF	
1	165		3	PP	CR 85 88
1	165		4	WF	
1	165		5	PP	
1	166		1	PP	ND
1	169		1	WF	DSL@48FT
1	169		2	PP	
1	169		3	WF	OBT@82FT NEW LEADER
1	169		4	WF	
1	169		5	IC	
1	170		1	WF	
1	170		2	WF	DSL@71. OBT@121. 3T AVG.
1	171		1	IC	BT@61'. TOG.
1	172		1	IC	RBT 54 TOG
1	174		1	WF	ND
1	174		2	IC	OBT ABV MERCH NO DFT
1	175		1	PP	
1	175		2	PP	
1	175		3	PP	
1	175		4	WF	OBT@83 NL

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
1	175		5	PP	
1	175		6	PP	
1	175		7	PP	
1	178		1	WF	DT 75
1	178		2	IC	
1	180		1	WF	
1	201		1	PP	
1	401		1	PP	
1	401		2	PP	
1	401		3	PP	
1	401		4	PP	CRK 38'
1	401		5	PP	CROOK 32 37
1	401		7	PP	
1	401		8	PP	FK 90
1	401		9	PP	
1	401		10	PP	
1	401		11	PP	FK 30 73
1	401		12	PP	FK 32
1	401		13	PP	
1	401		14	PP	FK 80
1	401		16	PP	
1	401		17	PP	
1	401		18	PP	
1	401		19	PP	
1	402		1	PP	
1	402		2	PP	
1	402		3	PP	
1	402		4	PP	
1	402		5	PP	FK@25 38'
1	402		6	PP	FK@46
1	402		7	PP	
1	402		9	PP	
1	402		10	PP	FK@28
1	402		12	PP	
1	402		13	PP	
1	402		14	PP	
1	402		15	PP	
1	402		16	PP	
1	402		17	PP	FK@23
1	402		18	PP	
1	402		19	PP	RDT@69
1	402		20	PP	LSL@3 NO DED CRK@45-48
1	402		21	PP	FK@41
2	6		1	PP	
2	6		2	WF	
2	6		3	PP	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
2	6		4	PP	
2	6		5	PP	
2	6		6	WF	
2	6		7	PP	
2	6		21	PP	
2	6		22	PP	
2	6		23	WF	
2	6		24	PP	
2	6		25	PP	
2	6		26	PP	
2	6		27	PP	
2	6		28	PP	
2	6		29	PP	
2	6		30	IC	
2	6		41	PP	
2	6		42	WF	
2	6		43	PP	
2	6		44	WF	
2	6		45	PP	
2	6		46	PP	
2	6		47	PP	
2	7		1	PP	
2	7		2	IC	
2	7		21	WF	
2	7		22	PP	
2	7		23	PP	
2	7		48	IC	
2	13		1	WF	
2	13		2	WF	
2	13		3	PP	
2	13		4	PP	
2	13		5	PP	
2	13		6	PP	
2	13		7	WF	
2	13		8	PP	
2	13		9	PP	
2	13		10	PP	
2	13		11	PP	
2	13		12	WF	
2	13		13	PP	
2	14		1	PP	
2	14		2	PP	
2	14		3	IC	
2	14		4	PP	
2	14		10	PP	
2	14		11	PP	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
2	14		12	PP	
2	14		13	PP	
2	14		14	PP	
2	14		15	PP	
2	14		16	PP	
2	14		17	PP	
2	14		18	PP	
2	14		19	PP	
2	14		21	PP	
2	14		22	PP	
2	14		23	IC	
2	14		24	IC	
2	14		25	PP	
2	14		26	PP	
2	14		30	PP	
2	14		31	IC	
2	14		32	PP	
2	14		33	WF	
2	14		34	PP	
2	14		35	PP	
2	16		1	PP	
2	16		2	PP	
2	16		3	WF	
2	16		4	WF	
2	16		5	IC	
2	16		6	IC	
2	16		7	IC	
2	16		8	WF	
2	16		9	PP	
2	16		10	PP	
2	16		11	PP	
2	16		12	PP	
2	16		13	PP	
2	16		14	PP	
2	16		15	PP	
2	16		16	PP	
2	16		17	WF	
2	16		18	PP	
2	16		19	PP	
2	16		20	PP	
2	16		21	PP	
2	16		22	PP	
2	16		23	IC	
2	16		24	IC	
2	16		25	PP	
2	16		26	IC	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
2	16		27	PP	
2	16		28	PP	
2	16		29	PP	
2	16		30	WF	
2	16		31	PP	
2	16		32	PP	
2	16		33	PP	
2	16		34	PP	
2	16		35	PP	
2	16		36	IC	
2	18		1	WF	
2	18		2	PP	
2	18		3	IC	
2	18		4	WF	
2	18		5	PP	
2	18		6	PP	
2	18		7	PP	
2	18		8	PP	
2	18		9	PP	
2	18		10	PP	
2	18		11	PP	
2	18		12	WF	
2	18		13	PP	
2	18		14	PP	
2	18		15	IC	
2	18		16	PP	
2	18		17	PP	
2	18		18	PP	
2	18		19	IC	
2	18		20	IC	
2	18		21	PP	
2	18		22	WF	
2	18		23	PP	
2	18		24	IC	
2	18		25	PP	
2	18		26	PP	
2	18		27	IC	
2	18		28	WF	
2	18		29	PP	
2	18		30	PP	
2	18		31	PP	
2	18		32	PP	
2	18		33	IC	
2	18		34	PP	
2	18		35	PP	
2	18		36	IC	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
2	18		37	PP	
2	18		38	PP	
2	18		39	PP	
2	18		40	WF	
2	18		41	PP	
2	401		1	PP	
2	401		2	PP	
2	401		3	PP	
2	401		4	PP	
2	401		5	PP	
2	401		6	PP	
2	401		7	PP	
2	401		8	PP	
2	401		9	PP	
2	401		10	PP	
2	401		11	PP	
2	401		12	PP	
2	401		13	PP	
2	401		14	PP	
2	401		15	PP	
2	401		16	PP	
2	401		17	PP	
2	401		18	PP	
2	401		19	PP	
2	401		20	PP	
2	401		21	PP	
2	401		22	PP	
2	401		23	PP	
2	401		24	PP	
2	401		25	PP	
2	401		26	PP	
2	401		27	PP	
2	401		28	PP	
2	401		29	PP	
2	401		30	PP	
2	401		31	PP	
2	401		32	PP	
2	401		33	PP	
2	401		34	PP	
2	401		35	PP	
2	401		36	PP	
2	401		37	PP	
2	401		38	PP	
2	401		39	PP	
2	401		40	PP	
2	401		41	PP	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
2	401		42	PP	
2	401		43	PP	
2	401		44	PP	
2	401		45	PP	
2	401		46	PP	
2	401		47	PP	
2	401		48	PP	
2	401		49	PP	
2	401		50	PP	
2	401		51	PP	
2	401		52	PP	
2	401		53	PP	
2	401		54	IC	
2	401		55	PP	
2	401		56	PP	
2	401		57	PP	
2	401		58	PP	
2	401		59	PP	
2	401		60	PP	
2	401		61	PP	
2	401		62	PP	
2	401		63	PP	
2	401		64	PP	
2	401		65	PP	
2	401		66	PP	
2	401		67	LP	
2	401		68	PP	
2	401		69	PP	
2	401		70	PP	
2	401		71	PP	
2	401		72	PP	
2	401		73	PP	
2	401		74	PP	
2	401		75	PP	
2	401		76	PP	
2	401		77	PP	
2	401		78	PP	
2	401		79	PP	
2	401		80	PP	
2	401		81	PP	
2	401		82	PP	
3	1	1	1	PP	
3	1	2	1	PP	
3	1	2	2	PP	
3	1	2	3	PP	
3	1	2	4	PP	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
3	1	2	5	PP	
3	12	1	1	PP	
3	12	1	2	PP	
3	12	1	3	PP	
3	12	1	4	PP	
3	12	1	5	PP	
3	12	1	6	PP	
3	106	1	1	PP	
3	107	1	1	PP	
3	107	1	2	PP	
3	107	1	3	PP	
3	107	1	4	PP	
3	107	1	5	PP	
3	107	1	6	PP	
3	107	1	7	PP	
3	107	1	8	PP	
3	110	1	1	PP	
3	110	1	2	PP	
3	110	1	3	PP	
3	110	1	4	PP	
3	110	1	5	PP	
3	110	1	6	PP	
3	110	1	7	PP	
3	110	1	8	PP	
3	110	1	9	PP	
3	110	1	10	PP	
3	110	1	11	PP	
3	110	1	12	PP	
3	110	1	13	PP	
3	110	1	14	PP	
3	110	2	1	PP	
3	110	2	2	PP	
3	110	2	3	PP	
3	110	2	4	PP	
3	110	2	5	PP	
3	110	2	6	PP	
3	110	2	7	PP	
3	110	2	8	PP	
3	110	2	9	PP	
3	110	2	10	PP	
3	110	2	11	PP	
3	110	2	12	PP	
3	110	2	13	PP	
3	110	2	14	PP	
3	110	2	15	PP	
3	110	2	16	PP	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
3	110	2	17	PP	
3	110	2	18	PP	
3	110	2	19	PP	
3	113	1	1	PP	
3	113	1	2	PP	
3	113	1	3	PP	
3	113	2	1	PP	
3	113	2	2	PP	
3	113	2	3	IC	
3	113	2	4	PP	
3	113	2	5	SP	
3	113	2	6	PP	
3	114	1	1	PP	
3	114	1	2	PP	
3	114	1	3	PP	
3	115	1	1	PP	
3	115	1	2	PP	
3	115	1	3	PP	
3	116	1	1	PP	
3	116	1	2	PP	
3	116	1	3	PP	
3	117	1	1	PP	
3	117	1	2	PP	
3	117	1	3	PP	
3	123	1	1	WF	
3	123	1	2	PP	
3	123	1	3	PP	
3	123	1	4	PP	
3	123	1	5	PP	
3	123	1	6	PP	
3	123	1	7	WF	
3	124	1	1	PP	
3	124	1	2	PP	
3	124	1	3	PP	
3	124	1	4	WF	
3	124	1	5	PP	
3	124	2	1	PP	
3	124	2	2	PP	
3	124	2	3	PP	
3	124	2	4	PP	
3	125	1	1	PP	
3	125	1	2	PP	
3	125	1	3	PP	
3	125	1	4	PP	
3	125	1	5	PP	
3	125	1	6	PP	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
3	126	1	1	WF	
3	126	1	2	WF	
3	126	1	3	PP	
3	126	1	4	PP	
3	151	1	1	WF	
3	151	1	2	IC	
3	151	1	3	WF	
3	151	1	4	WF	
3	151	1	5	WF	
3	151	1	6	WF	
3	151	1	7	DF	
3	151	1	8	WF	
3	151	1	9	WF	
3	151	1	10	WF	
3	151	1	11	WF	
3	151	1	12	WF	
3	151	1	13	IC	
3	151	1	14	WF	
3	151	1	15	IC	
3	151	1	16	IC	
3	151	1	17	IC	
3	151	1	18	WF	
3	151	1	19	WF	
3	151	1	20	WF	
3	151	1	21	WF	
3	151	1	22	WF	
3	151	2	1	WF	
3	151	2	2	WF	
3	151	2	3	WF	
3	151	2	4	WF	
3	151	2	5	WF	
3	151	2	6	WF	
3	152	1	1	IC	
3	152	1	2	WF	
3	152	1	3	WF	
3	152	1	4	WF	
3	152	1	5	WF	
3	152	1	6	WF	
3	152	1	7	DF	
3	152	1	8	IC	
3	152	1	9	IC	
3	152	1	10	WF	
3	152	1	11	WF	
3	152	1	12	WF	
3	152	1	13	SP	
3	152	2	1	IC	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
3	152	2	2	IC	
3	152	2	3	IC	
3	152	2	4	WF	
3	152	2	5	IC	
3	152	2	6	WF	
3	152	2	7	IC	
3	152	2	8	IC	
3	152	3	1	WF	
3	152	3	2	IC	
3	152	3	3	IC	
3	152	3	4	WF	
3	152	3	5	WF	
3	152	3	6	WF	
3	152	3	7	WF	
3	152	4	1	WF	
3	152	4	2	WF	
3	152	4	4	WF	
3	152	4	5	WF	
3	152	4	6	WF	
3	152	5	1	WF	
3	152	5	2	WF	
3	152	5	3	WF	
3	152	5	4	WF	
3	152	5	5	WF	
3	152	5	6	WF	
3	152	6	1	WF	
3	152	6	2	WF	
3	152	6	3	WF	
3	152	6	4	WF	
3	152	6	5	WF	
3	152	6	6	WF	
3	152	6	7	WF	
3	153	1	1	WF	
3	153	2	1	PP	
3	153	2	2	WF	
3	153	2	3	WF	
3	153	2	4	WF	
3	153	2	5	PP	
3	153	2	6	PP	
3	153	3	1	WF	
3	153	3	2	WF	
3	153	3	3	WF	
3	153	3	4	WF	
3	153	3	5	WF	
3	153	3	6	WF	
3	153	3	7	WF	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
3	153	3	8	WF	
3	153	3	9	PP	
3	153	3	10	PP	
3	153	3	11	SP	
3	153	3	12	PP	
3	153	3	13	WF	
3	153	3	14	PP	
3	153	3	15	PP	Walkthrough
3	153	3	16	PP	Walkthrough
3	153	4	1	WF	
3	153	4	2	WF	
3	153	4	3	SP	
3	153	5	1	WF	
3	153	5	2	WF	
3	153	5	3	WF	
3	153	5	4	WF	
3	153	5	5	IC	
3	153	5	6	WF	
3	153	5	7	WF	
3	154	1	1	IC	
3	154	1	2	IC	
3	154	1	3	IC	
3	154	1	4	IC	
3	154	1	5	IC	
3	154	1	6	IC	
3	154	1	7	IC	
3	154	1	8	IC	
3	154	2	1	WF	
3	154	3	1	WF	
3	154	3	2	WF	
3	154	3	3	IC	
3	154	3	4	IC	
3	154	3	5	WF	
3	154	3	6	WF	
3	154	3	7	IC	
3	154	3	8	IC	
3	154	3	9	WF	
3	154	3	10	IC	
3	154	3	11	IC	
3	154	3	12	IC	
3	154	3	13	WF	
3	154	3	14	WF	
3	154	4	1	IC	
3	154	4	2	IC	
3	154	4	3	IC	
3	154	4	4	IC	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
3	154	4	5	IC	
3	154	4	6	IC	
3	154	4	7	IC	
3	154	4	8	IC	
3	154	4	9	IC	
3	154	4	10	IC	
3	154	4	11	IC	
3	154	4	12	IC	
3	154	4	13	IC	
3	154	4	14	IC	
3	154	4	15	IC	
3	154	4	16	IC	
3	154	4	17	IC	
3	154	4	18	IC	
3	154	4	19	IC	
3	154	4	20	IC	
3	154	4	21	IC	
3	154	4	22	IC	
3	154	4	23	IC	
3	154	4	24	IC	
3	154	4	25	IC	
3	154	4	26	IC	
3	154	4	27	IC	
3	154	4	28	IC	
3	154	4	29	IC	
3	154	4	30	IC	
3	154	4	31	IC	
3	154	4	32	IC	
3	154	4	33	IC	
3	154	4	34	IC	
3	154	4	35	IC	
3	154	4	36	IC	
3	154	5	1	IC	
3	154	5	2	WF	
3	154	5	3	IC	
3	154	5	4	IC	
3	154	5	5	IC	
3	154	5	6	DF	
3	154	5	7	IC	
3	154	5	8	IC	
3	154	5	9	IC	
3	154	5	10	WF	
3	154	5	11	WF	
3	154	5	12	IC	
3	154	5	13	WF	
3	154	5	14	IC	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
3	154	5	15	IC	
3	154	5	16	WF	
3	154	5	17	WF	
3	154	5	18	WF	
3	154	5	19	IC	
3	154	5	20	IC	
3	154	5	21	IC	
3	154	5	22	IC	
3	154	5	23	IC	
3	154	5	24	IC	
3	154	5	25	IC	
3	154	5	26	IC	
3	154	6	1	WF	
3	154	6	2	WF	
3	154	6	3	IC	
3	154	6	4	WF	
3	154	6	5	IC	
3	154	6	6	WF	
3	154	6	7	IC	
3	154	6	8	IC	
3	154	6	9	WF	
3	154	6	10	WF	
3	154	6	11	WF	
3	154	6	12	IC	
3	154	6	13	IC	
3	154	7	1	IC	
3	154	7	2	WF	
3	154	7	3	IC	
3	155	1	1	WF	
3	155	1	2	IC	
3	155	1	3	IC	
3	155	1	4	WF	
3	155	1	5	IC	
3	155	1	6	WF	
3	155	1	7	WF	
3	155	1	8	WF	
3	155	2	1	IC	
3	155	2	2	IC	
3	155	2	3	IC	
3	155	2	4	IC	
3	155	2	5	IC	
3	155	2	6	IC	
3	155	2	7	WF	
3	155	2	8	IC	
3	155	2	9	IC	
3	155	2	10	IC	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
3	155	2	11	IC	
3	155	2	12	IC	
3	155	2	13	IC	
3	155	2	14	IC	
3	155	2	15	PP	
3	155	2	16	PP	
3	155	2	17	PP	
3	155	2	18	IC	
3	155	2	19	IC	
3	155	2	20	IC	
3	155	2	21	IC	
3	155	2	22	IC	
3	155	2	23	IC	
3	155	3	1	IC	
3	155	3	2	IC	
3	155	3	3	WF	
3	155	3	4	IC	
3	155	3	5	IC	
3	155	3	6	IC	
3	155	3	7	IC	
3	155	3	8	IC	
3	155	3	9	IC	
3	155	3	10	IC	
3	155	3	11	WF	
3	155	3	12	IC	
3	155	3	13	IC	
3	155	4	1	WF	
3	155	4	2	WF	
3	155	4	3	WF	
3	155	4	4	WF	
3	155	4	5	WF	
3	155	4	6	WF	
3	155	4	7	WF	
3	155	4	8	IC	
3	155	4	9	WF	
3	155	4	10	WF	
3	155	4	11	WF	
3	155	4	12	WF	
3	155	4	13	WF	
3	155	4	14	WF	
3	155	4	15	WF	
3	155	4	16	WF	
3	155	4	17	WF	
3	155	4	18	WF	
3	155	4	19	WF	
3	155	4	20	WF	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
3	155	5	1	IC	
3	155	5	2	IC	
3	155	5	3	PP	
3	155	5	4	IC	
3	155	5	5	IC	
3	155	5	6	IC	
3	155	5	7	IC	
3	155	5	8	IC	
3	155	5	9	IC	
3	155	5	10	IC	
3	158	1	1	WF	
3	158	1	2	SP	
3	158	1	3	IC	
3	158	1	4	WF	
3	158	1	5	IC	
3	158	1	6	WF	
3	158	1	7	WF	
3	158	1	8	WF	
3	158	1	9	WF	
3	158	1	10	WF	
3	158	1	11	WF	
3	158	1	12	WF	
3	158	1	13	WF	
3	158	2	1	WF	
3	158	2	2	WF	
3	158	2	3	WF	
3	158	2	4	WF	
3	158	2	5	WF	
3	158	2	6	WF	
3	158	2	7	WF	
3	158	3	1	WF	
3	158	3	2	WF	
3	158	3	3	WF	
3	158	3	4	WF	
3	158	3	5	WF	
3	158	3	6	WF	
3	158	3	7	PP	
3	158	3	8	WF	
3	158	3	9	IC	
3	158	4	1	WF	
3	158	4	2	WF	
3	158	4	3	IC	
3	158	4	4	WF	
3	158	4	5	WF	
3	158	4	6	WF	
3	158	5	1	IC	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
3	158	5	2	IC	
3	158	5	3	IC	
3	158	6	1	WF	
3	158	6	2	WF	
3	158	6	3	WF	
3	158	6	4	WF	
3	158	7	1	WF	
3	158	7	2	WF	
3	158	7	3	WF	
3	158	7	4	WF	
3	158	7	5	WF	
3	158	8	1	WF	
3	158	8	2	PP	
3	158	8	3	WF	
3	158	8	4	WF	
3	158	8	5	WF	
3	158	8	6	WF	
3	158	8	7	WF	
3	158	8	8	WF	
3	158	8	9	WF	
3	159	1	1	WF	
3	159	1	2	WF	
3	159	1	3	WF	
3	159	1	4	WF	
3	159	1	5	WF	
3	159	1	6	WF	
3	159	2	1	PP	
3	159	2	2	PP	
3	159	2	3	PP	
3	159	2	4	WF	
3	159	2	5	WF	
3	159	2	6	WF	
3	159	2	7	WF	
3	159	2	8	WF	
3	159	2	9	PP	
3	159	3	1	PP	
3	159	3	2	PP	
3	159	3	3	PP	
3	159	4	1	PP	
3	159	4	2	PP	
3	159	4	3	WF	
3	159	4	4	PP	
3	159	4	5	WF	
3	159	4	6	WF	
3	159	4	7	WF	
3	159	4	8	PP	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
3	159	4	9	WF	
3	159	4	10	PP	
3	159	4	11	PP	
3	159	4	12	WF	
3	162	2	1	IC	
3	162	2	2	IC	
3	162	2	3	IC	
3	162	2	4	IC	
3	162	2	5	IC	
3	162	2	6	IC	
3	162	2	7	IC	
3	162	2	8	IC	
3	162	2	9	IC	
3	162	2	10	IC	
3	162	2	11	IC	
3	162	2	12	IC	
3	162	2	13	IC	
3	162	2	14	IC	
3	162	2	15	IC	
3	162	2	16	IC	
3	162	2	17	IC	
3	162	2	18	IC	
3	162	2	19	PP	
3	162	3	1	WF	
3	162	3	2	WF	
3	163	1	1	WF	
3	163	1	2	WF	
3	163	1	3	WF	
3	163	1	4	WF	
3	163	2	1	PP	
3	163	2	2	PP	
3	163	2	3	IC	
3	163	2	4	PP	
3	163	2	5	PP	
3	163	2	6	PP	Walk through tree
3	163	3	1	IC	
3	163	3	2	IC	
3	163	3	3	IC	
3	163	3	4	IC	
3	163	3	5	IC	
3	163	3	6	IC	
3	163	3	7	IC	
3	163	3	8	IC	
3	163	3	9	IC	
3	163	3	10	WF	
3	163	3	11	WF	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
3	163	3	12	IC	
3	163	3	13	IC	
3	163	3	14	WF	
3	163	3	15	IC	
3	163	3	16	IC	
3	163	3	17	IC	
3	163	3	18	IC	
3	163	3	19	IC	
3	163	3	20	WF	
3	163	3	21	PP	
3	163	3	22	WF	
3	163	3	23	IC	
3	163	3	24	IC	
3	163	3	25	IC	
3	163	3	26	IC	
3	163	3	27	IC	Walkthrough
3	163	4	1	WF	
3	163	4	2	WF	
3	163	4	3	WF	
3	163	4	4	WF	
3	163	4	5	WF	
3	163	5	1	PP	
3	163	5	2	WF	
3	163	5	3	WF	
3	163	5	4	WF	
3	163	5	5	WF	
3	163	5	6	WF	
3	163	5	7	PP	
3	163	5	8	PP	
3	163	5	9	PP	
3	163	5	10	WF	
3	163	5	11	WF	
3	163	5	12	WF	
3	163	5	13	PP	
3	163	5	14	PP	
3	163	5	15	PP	
3	163	5	16	WF	
3	163	5	17	WF	
3	163	5	18	WF	
3	163	5	19	WF	
3	163	5	20	WF	
3	163	5	21	WF	
3	163	5	22	WF	
3	163	5	23	WF	
3	164	1	1	WF	
3	164	1	2	WF	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
3	164	1	3	WF	
3	164	1	4	WF	
3	164	1	5	WF	
3	164	1	6	WF	
3	164	1	7	WF	
3	164	1	8	WF	
3	164	1	9	WF	
3	164	1	10	WF	
3	164	1	11	WF	
3	164	1	12	WF	Out of order
3	164	2	1	IC	
3	164	2	2	IC	
3	164	2	3	WF	
3	164	2	4	IC	
3	164	2	5	WF	
3	164	2	6	WF	
3	164	2	7	WF	
3	165	1	1	WF	
3	165	1	2	WF	
3	165	1	3	WF	
3	165	1	4	WF	
3	165	1	5	WF	
3	165	1	6	WF	
3	165	1	7	WF	
3	165	1	8	WF	
3	165	1	9	WF	
3	165	1	10	WF	
3	165	1	11	WF	
3	169	1	1	WF	
3	169	1	2	WF	
3	169	1	3	WF	
3	169	1	4	IC	
3	169	1	5	WF	
3	169	2	1	IC	
3	169	2	2	IC	
3	169	2	3	IC	
3	169	2	4	WF	
3	169	2	5	IC	
3	169	2	6	WF	
3	169	2	7	WF	
3	169	2	8	WF	
3	169	2	9	WF	
3	169	2	10	WF	
3	169	2	11	WF	
3	169	2	12	WF	
3	169	2	13	WF	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
3	170	1	1	WF	
3	170	1	2	WF	
3	170	1	3	WF	
3	170	1	4	WF	
3	170	1	5	WF	
3	170	1	6	IC	
3	171	1	1	IC	
3	171	1	2	WF	
3	171	1	3	IC	
3	171	1	4	DF	
3	171	1	5	WF	
3	171	1	6	IC	
3	171	1	7	IC	
3	171	1	8	PP	
3	171	1	9	IC	
3	171	1	10	IC	
3	171	1	11	IC	
3	171	1	12	WF	
3	171	1	13	IC	
3	171	1	14	IC	
3	171	1	15	IC	
3	171	1	16	WF	
3	175	1	1	WF	
3	175	1	2	WF	
3	175	1	3	WF	
3	175	1	4	WF	
3	175	1	5	WF	
3	175	1	6	WF	
3	175	1	7	WF	
3	175	1	8	WF	
3	175	1	9	WF	
3	175	1	10	WF	
3	175	1	11	WF	
3	175	1	12	WF	
3	175	1	13	WF	
3	175	1	14	WF	
3	175	1	15	WF	Walk through tree
3	175	1	16	WF	Walk through tree
3	176	1	1	WF	
3	176	1	2	WF	
3	176	1	3	WF	
3	176	1	4	WF	
3	176	1	5	WF	
3	176	1	6	WF	
3	176	1	7	WF	
3	176	1	8	PP	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
3	176	2	1	WF	
3	176	2	2	WF	
3	176	2	3	WF	
3	176	2	4	PP	
3	176	2	5	WF	
3	176	2	6	WF	
3	176	2	7	WF	
3	176	2	8	WF	
3	176	2	9	WF	
3	177	1	1	WF	
3	177	1	2	PP	
3	178	1	1	WF	
3	178	1	2	WF	
3	178	1	3	WF	
3	178	1	4	WF	
3	178	1	5	WF	
3	178	1	6	WF	
3	178	1	7	WF	
3	201	1	1	WF	
3	201	1	2	WF	
3	201	1	3	WF	
3	201	1	4	WF	
3	201	1	5	WF	
3	201	1	6	WF	
3	201	1	7	WF	
3	204	1	1	WF	
3	206	2	1	WF	
3	206	2	2	PP	
3	206	2	3	WF	
3	206	2	4	WF	
3	206	2	5	WF	
3	206	2	6	PP	
3	206	2	7	WF	
3	206	2	8	WF	
3	206	2	9	WF	
3	206	2	10	WF	
3	206	2	11	WF	
3	206	2	12	WF	
3	206	2	13	WF	
3	206	2	14	WF	
3	206	2	15	WF	
3	206	2	16	WF	
3	208	1	1	IC	
3	208	1	2	WF	
3	208	1	3	IC	
3	208	1	4	IC	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
3	208	1	5	SP	
3	208	1	6	SP	
3	208	1	7	IC	
3	208	1	8	IC	
3	208	1	9	IC	
3	208	1	10	IC	
3	208	1	11	PP	
3	208	1	12	IC	
3	208	2	2	PP	
3	208	2	3	PP	
3	208	2	4	PP	
3	208	2	5	PP	
3	233	1	1	PP	
3	233	1	2	PP	
3	233	1	3	PP	
3	233	1	4	PP	
3	233	1	5	PP	
3	235	1	1	WF	
3	235	1	2	WF	
3	235	1	3	WF	
3	235	1	4	WF	
3	347	1	1	PP	
3	347	1	2	PP	
3	347	1	3	PP	
3	347	1	4	WF	
3	347	1	5	WF	
3	402	1	1	PP	
3	402	1	2	PP	
3	402	1	3	PP	DD_HT
3	402	1	4	PP	
3	402	1	5	PP	DD_HT
3	402	1	6	PP	DD_HT
3	402	1	7	PP	
3	402	1	8	PP	
3	402	1	9	PP	
3	402	1	10	PP	
3	402	1	11	PP	
3	402	1	12	PP	
3	402	1	13	PP	
3	402	1	14	PP	
3	402	1	15	PP	
3	402	1	16	PP	DD_HT
3	402	1	17	PP	
3	402	1	18	PP	
3	402	1	19	PP	WALK THROUGH TREE
3	402	1	20	PP	WALK THROUGH

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
3	402	2	1	PP	
3	402	3	1	PP	
3	402	3	2	PP	
3	402	3	3	PP	
3	402	3	4	PP	
3	402	4	1	PP	
3	402	7	1	PP	
3	402	8	1	PP	
3	402	8	2	PP	
3	402	8	3	PP	
3	402	8	4	PP	
3	402	8	5	PP	
3	402	8	6	PP	
3	402	8	7	PP	
3	402	8	8	PP	
3	402	9	1	PP	
3	402	9	2	PP	
3	402	9	3	IC	
3	402	9	4	IC	
3	402	9	5	PP	
3	402	9	6	PP	
3	402	9	7	PP	
3	402	9	8	IC	
3	402	10	1	PP	
3	402	11	1	PP	
3	402	11	2	PP	
3	402	12	1	PP	
3	402	12	2	PP	
3	402	12	3	PP	
3	402	12	4	PP	
3	402	12	5	PP	
3	402	12	6	PP	
3	402	12	7	PP	
3	402	12	8	PP	
3	402	13	1	PP	
3	402	13	2	PP	
3	402	13	3	PP	
3	402	13	4	PP	
3	402	13	5	PP	
3	402	13	6	PP	
3	402	13	7	PP	
3	402	14	1	PP	
3	402	14	2	PP	
3	402	14	3	PP	
3	402	14	4	PP	
3	402	14	5	PP	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
3	402	14	6	PP	
3	402	14	7	PP	
3	402	14	8	PP	
3	402	14	9	PP	
3	402	15	1	PP	
3	402	15	2	PP	
3	402	15	3	PP	
3	402	17	1	PP	
3	402	17	2	PP	
3	402	17	3	PP	
3	402	17	4	PP	
3	402	17	5	PP	
3	402	17	6	PP	
3	402	19	1	PP	
3	402	19	2	PP	
3	402	19	3	PP	
3	402	19	4	PP	
3	402	19	5	PP	
3	402	19	6	PP	
3	402	21	1	PP	
3	402	21	2	PP	
3	402	21	3	PP	
3	402	21	4	PP	
3	402	21	5	PP	
3	402	21	6	PP	9.8 @ 2.5' Taper Rule
3	402	21	7	PP	9.8
3	402	21	8	PP	
3	402	21	9	PP	
3	402	21	10	PP	
3	402	21	11	PP	
3	402	21	12	PP	
3	402	21	13	PP	
3	402	21	14	PP	
3	402	21	15	PP	
3	402	21	16	PP	
3	402	21	17	PP	
3	402	21	18	PP	
3	402	21	19	PP	
3	402	21	20	PP	
3	402	21	21	PP	
3	402	21	22	PP	
3	402	21	23	PP	
3	402	22	1	PP	
3	402	22	2	PP	
3	402	22	3	PP	
3	402	22	4	PP	

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STRATUM	CUTTING UNIT	PLOT	TREE	SPECIES	REMARK
3	402	22	5	PP	Pythagorean theorem
3	402	23	1	PP	
3	402	23	2	PP	
3	402	23	3	PP	
3	402	23	4	PP	
3	402	23	5	SP	
3	402	23	6	PP	
3	402	24	1	PP	
3	402	24	2	PP	
3	402	24	3	PP	
3	402	24	4	PP	
3	402	24	5	PP	
3	402	24	6	PP	
3	402	25	1	PP	
3	402	25	2	PP	
3	402	25	3	PP	
3	402	25	4	PP	

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CUTTING UNIT	STRATUM	SAMPLE GROUP	SPECIES	FREQUENCY	KZ VALUE	TALLY COUNT	KPI	DESCRIPTION
14	1	MS	DF	0	4104	1	40	All DF
107	1	MS	DF	0	4104	7	74	All DF
208	1	MS	DF	0	4104	3	44	All DF
151	1	MS	DF	0	4104	1	20	All DF
152	1	MS	DF	0	4104	28	616	All DF
153	1	MS	DF	0	4104	10	156	All DF
154	1	MS	DF	0	4104	8	118	All DF
157	1	MS	DF	0	4104	4	56	All DF
163	1	MS	DF	0	4104	2	36	All DF
167	1	MS	DF	0	4104	1	14	All DF
169	1	MS	DF	0	4104	7	156	All DF
170	1	MS	DF	0	4104	2	30	All DF
171	1	MS	DF	0	4104	7	170	All DF
177	1	MS	DF	0	4104	1	14	All DF
178	1	MS	DF	0	4104	1	10	All DF
235	1	MS	DF	0	4104	1	26	All DF
402	1	MS	DF	0	4104	1	68	All DF
6	1	MS	IC	0	4104	42	1380	All IC
7	1	MS	IC	0	4104	22	596	All IC
14	1	MS	IC	0	4104	8	258	All IC
16	1	MS	IC	0	4104	53	1190	All IC
18	1	MS	IC	0	4104	60	2298	All IC
106	1	MS	IC	0	4104	1	10	All IC
107	1	MS	IC	0	4104	12	258	All IC
113	1	MS	IC	0	4104	19	372	All IC
114	1	MS	IC	0	4104	52	996	All IC
115	1	MS	IC	0	4104	6	144	All IC
116	1	MS	IC	0	4104	5	132	All IC
117	1	MS	IC	0	4104	3	82	All IC
123	1	MS	IC	0	4104	13	160	All IC
124	1	MS	IC	0	4104	54	714	All IC
208	1	MS	IC	0	4104	190	3130	All IC
233	1	MS	IC	0	4104	1	10	All IC
151	1	MS	IC	0	4104	345	6886	All IC
152	1	MS	IC	0	4104	995	19936	All IC
153	1	MS	IC	0	4104	564	15692	All IC
154	1	MS	IC	0	4104	2522	60520	All IC
155	1	MS	IC	0	4104	1895	39582	All IC
157	1	MS	IC	0	4104	424	7766	All IC
158	1	MS	IC	0	4104	153	3330	All IC

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CUTTING UNIT	STRATUM	SAMPLE GROUP	SPECIES	FREQUENCY	KZ VALUE	TALLY COUNT	KPI	DESCRIPTION
159	1	MS	IC	0	4104	5	126	All IC
160	1	MS	IC	0	4104	2	60	All IC
161	1	MS	IC	0	4104	408	7460	All IC
162	1	MS	IC	0	4104	366	7254	All IC
163	1	MS	IC	0	4104	1047	22855	All IC
164	1	MS	IC	0	4104	96	1562	All IC
165	1	MS	IC	0	4104	42	936	All IC
166	1	MS	IC	0	4104	142	3462	All IC
167	1	MS	IC	0	4104	12	204	All IC
168	1	MS	IC	0	4104	1	10	All IC
169	1	MS	IC	0	4104	184	3482	All IC
170	1	MS	IC	0	4104	17	332	All IC
171	1	MS	IC	0	4104	197	3986	All IC
172	1	MS	IC	0	4104	95	1578	All IC
174	1	MS	IC	0	4104	156	2618	All IC
176	1	MS	IC	0	4104	6	212	All IC
177	1	MS	IC	0	4104	25	534	All IC
178	1	MS	IC	0	4104	64	1076	All IC
180	1	MS	IC	0	4104	3	60	All IC
181	1	MS	IC	0	4104	2	24	All IC
201	1	MS	IC	0	4104	3	160	All IC
204	1	MS	IC	0	4104	5	180	All IC
206	1	MS	IC	0	4104	25	430	All IC
235	1	MS	IC	0	4104	33	984	All IC
347	1	MS	IC	0	4104	15	450	All IC
401	1	MS	IC	0	4104	14	222	All IC
402	1	MS	IC	0	4104	33	2562	All IC
6	1	MS	LP	0	4104	5	100	All LP
110	1	MS	LP	0	4104	1	14	All LP
152	1	MS	LP	0	4104	3	74	All LP
155	1	MS	LP	0	4104	1	10	All LP
157	1	MS	LP	0	4104	1	14	All LP
160	1	MS	LP	0	4104	3	74	All LP
161	1	MS	LP	0	4104	1	14	All LP
162	1	MS	LP	0	4104	1	10	All LP
179	1	MS	LP	0	4104	1	32	All LP
401	1	MS	LP	0	4104	6	212	All LP
402	1	MS	LP	0	4104	224	6348	All LP
6	1	MS	SP	0	4104	1	32	All SP
18	1	MS	SP	0	4104	1	14	All SP

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CUTTING UNIT	STRATUM	SAMPLE GROUP	SPECIES	FREQUENCY	KZ VALUE	TALLY COUNT	KPI	DESCRIPTION
116	1	MS	SP	0	4104	1	10	All SP
152	1	MS	SP	0	4104	41	1204	All SP
153	1	MS	SP	0	4104	5	194	All SP
154	1	MS	SP	0	4104	107	4068	All SP
155	1	MS	SP	0	4104	22	572	All SP
157	1	MS	SP	0	4104	11	304	All SP
158	1	MS	SP	0	4104	4	60	All SP
161	1	MS	SP	0	4104	4	124	All SP
162	1	MS	SP	0	4104	3	44	All SP
163	1	MS	SP	0	4104	34	1022	All SP
164	1	MS	SP	0	4104	1	10	All SP
165	1	MS	SP	0	4104	1	40	All SP
166	1	MS	SP	0	4104	24	790	All SP
168	1	MS	SP	0	4104	1	10	All SP
171	1	MS	SP	0	4104	9	274	All SP
172	1	MS	SP	0	4104	5	86	All SP
177	1	MS	SP	0	4104	5	84	All SP
178	1	MS	SP	0	4104	1	32	All SP
235	1	MS	SP	0	4104	2	80	All SP
401	1	MS	SP	0	4104	1	14	All SP
402	1	MS	SP	0	4104	1	20	All SP
1	1	PL	PP	0	5262	21	988	Large PP
6	1	PL	PP	0	5262	622	32588	Large PP
7	1	PL	PP	0	5262	46	2246	Large PP
13	1	PL	PP	0	5262	6	256	Large PP
14	1	PL	PP	0	5262	624	29055	Large PP
15	1	PL	PP	0	5262	4	176	Large PP
16	1	PL	PP	0	5262	516	25534	Large PP
18	1	PL	PP	0	5262	656	30116	Large PP
106	1	PL	PP	0	5262	10	466	Large PP
107	1	PL	PP	0	5262	2	88	Large PP
110	1	PL	PP	0	5262	25	1208	Large PP
113	1	PL	PP	0	5262	95	4704	Large PP
114	1	PL	PP	0	5262	11	504	Large PP
115	1	PL	PP	0	5262	3	146	Large PP
116	1	PL	PP	0	5262	11	546	Large PP
117	1	PL	PP	0	5262	12	750	Large PP
123	1	PL	PP	0	5262	4	304	Large PP
124	1	PL	PP	0	5262	8	384	Large PP
125	1	PL	PP	0	5262	7	370	Large PP

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CUTTING UNIT	STRATUM	SAMPLE GROUP	SPECIES	FREQUENCY	KZ VALUE	TALLY COUNT	KPI	DESCRIPTION
208	1	PL	PP	0	5262	33	1522	Large PP
151	1	PL	PP	0	5262	2	106	Large PP
152	1	PL	PP	0	5262	74	3782	Large PP
153	1	PL	PP	0	5262	98	5444	Large PP
154	1	PL	PP	0	5262	201	10858	Large PP
155	1	PL	PP	0	5262	44	2337	Large PP
157	1	PL	PP	0	5262	89	4664	Large PP
158	1	PL	PP	0	5262	96	6070	Large PP
159	1	PL	PP	0	5262	108	6280	Large PP
160	1	PL	PP	0	5262	57	3200	Large PP
161	1	PL	PP	0	5262	6	228	Large PP
162	1	PL	PP	0	5262	133	9326	Large PP
163	1	PL	PP	0	5262	30	1730	Large PP
164	1	PL	PP	0	5262	16	826	Large PP
165	1	PL	PP	0	5262	25	1238	Large PP
166	1	PL	PP	0	5262	13	612	Large PP
167	1	PL	PP	0	5262	1	48	Large PP
168	1	PL	PP	0	5262	1	48	Large PP
169	1	PL	PP	0	5262	38	1936	Large PP
171	1	PL	PP	0	5262	2	14	Large PP
172	1	PL	PP	0	5262	1	40	Large PP
174	1	PL	PP	0	5262	2	80	Large PP
175	1	PL	PP	0	5262	137	8746	Large PP
176	1	PL	PP	0	5262	98	6606	Large PP
177	1	PL	PP	0	5262	26	1838	Large PP
178	1	PL	PP	0	5262	1	40	Large PP
179	1	PL	PP	0	5262	14	778	Large PP
180	1	PL	PP	0	5262	1	40	Large PP
181	1	PL	PP	0	5262	4	186	Large PP
201	1	PL	PP	0	5262	30	2360	Large PP
204	1	PL	PP	0	5262	13	710	Large PP
206	1	PL	PP	0	5262	18	910	Large PP
235	1	PL	PP	0	5262	23	1396	Large PP
317	1	PL	PP	0	5262	3	120	Large PP
347	1	PL	PP	0	5262	19	1156	Large PP
401	1	PL	PP	0	5262	369	38464	Large PP
402	1	PL	PP	0	5262	1665	100636	Large PP
1	1	PS	PP	0	16736	474	7936	Small PP
6	1	PS	PP	0	16736	4309	107270	Small PP
7	1	PS	PP	0	16736	678	14758	Small PP

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CUTTING UNIT	STRATUM	SAMPLE GROUP	SPECIES	FREQUENCY	KZ VALUE	TALLY COUNT	KPI	DESCRIPTION
12	1	PS	PP	0	16736	431	6804	Small PP
13	1	PS	PP	0	16736	952	17141	Small PP
14	1	PS	PP	0	16736	8418	192547	Small PP
15	1	PS	PP	0	16736	270	4822	Small PP
16	1	PS	PP	0	16736	3102	72379	Small PP
18	1	PS	PP	0	16736	5189	118189	Small PP
106	1	PS	PP	0	16736	360	5840	Small PP
107	1	PS	PP	0	16736	298	4096	Small PP
110	1	PS	PP	0	16736	923	14260	Small PP
113	1	PS	PP	0	16736	1687	24648	Small PP
114	1	PS	PP	0	16736	359	5554	Small PP
115	1	PS	PP	0	16736	655	8691	Small PP
116	1	PS	PP	0	16736	316	4178	Small PP
117	1	PS	PP	0	16736	1028	13275	Small PP
123	1	PS	PP	0	16736	726	9517	Small PP
124	1	PS	PP	0	16736	847	11786	Small PP
125	1	PS	PP	0	16736	419	6294	Small PP
126	1	PS	PP	0	16736	442	5176	Small PP
208	1	PS	PP	0	16736	492	9602	Small PP
233	1	PS	PP	0	16736	71	844	Small PP
151	1	PS	PP	0	16736	65	1068	Small PP
152	1	PS	PP	0	16736	232	4932	Small PP
153	1	PS	PP	0	16736	491	9862	Small PP
154	1	PS	PP	0	16736	278	7554	Small PP
155	1	PS	PP	0	16736	116	2726	Small PP
157	1	PS	PP	0	16736	237	5438	Small PP
158	1	PS	PP	0	16736	364	7553	Small PP
159	1	PS	PP	0	16736	423	8128	Small PP
160	1	PS	PP	0	16736	112	2369	Small PP
161	1	PS	PP	0	16736	122	1926	Small PP
162	1	PS	PP	0	16736	228	4564	Small PP
163	1	PS	PP	0	16736	423	8217	Small PP
164	1	PS	PP	0	16736	84	1598	Small PP
165	1	PS	PP	0	16736	84	1940	Small PP
166	1	PS	PP	0	16736	43	736	Small PP
167	1	PS	PP	0	16736	2	24	Small PP
168	1	PS	PP	0	16736	29	532	Small PP
169	1	PS	PP	0	16736	110	2274	Small PP
170	1	PS	PP	0	16736	2	28	Small PP
171	1	PS	PP	0	16736	21	428	Small PP

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THE FOLLOWING INFORMATION IS PROVIDED FOR SELECT METHODS AND REPRESENTS WHAT ONCE WERE COUNT RECORDS

CUTTING UNIT	STRATUM	SAMPLE GROUP	SPECIES	FREQUENCY	KZ VALUE	TALLY COUNT	KPI	DESCRIPTION
172	1	PS	PP	0	16736	6	144	Small PP
174	1	PS	PP	0	16736	10	240	Small PP
175	1	PS	PP	0	16736	186	4122	Small PP
176	1	PS	PP	0	16736	170	3773	Small PP
177	1	PS	PP	0	16736	60	1070	Small PP
178	1	PS	PP	0	16736	12	216	Small PP
179	1	PS	PP	0	16736	39	820	Small PP
180	1	PS	PP	0	16736	18	368	Small PP
181	1	PS	PP	0	16736	11	240	Small PP
201	1	PS	PP	0	16736	10	226	Small PP
204	1	PS	PP	0	16736	27	644	Small PP
206	1	PS	PP	0	16736	51	1206	Small PP
235	1	PS	PP	0	16736	20	496	Small PP
317	1	PS	PP	0	16736	16	350	Small PP
347	1	PS	PP	0	16736	49	870	Small PP
401	1	PS	PP	0	16736	1462	18922	Small PP
402	1	PS	PP	0	16736	8505	169281	Small PP
1	1	WL	WF	0	10813	2	98	Large WF
6	1	WL	WF	0	10813	44	2548	Large WF
7	1	WL	WF	0	10813	10	638	Large WF
14	1	WL	WF	0	10813	7	470	Large WF
15	1	WL	WF	0	10813	2	80	Large WF
16	1	WL	WF	0	10813	45	2718	Large WF
18	1	WL	WF	0	10813	37	2534	Large WF
107	1	WL	WF	0	10813	7	350	Large WF
110	1	WL	WF	0	10813	1	58	Large WF
114	1	WL	WF	0	10813	8	376	Large WF
115	1	WL	WF	0	10813	7	348	Large WF
116	1	WL	WF	0	10813	8	518	Large WF
117	1	WL	WF	0	10813	4	196	Large WF
124	1	WL	WF	0	10813	17	790	Large WF
125	1	WL	WF	0	10813	1	68	Large WF
208	1	WL	WF	0	10813	6	218	Large WF
233	1	WL	WF	0	10813	4	168	Large WF
151	1	WL	WF	0	10813	168	9131	Large WF
152	1	WL	WF	0	10813	276	14092	Large WF
153	1	WL	WF	0	10813	784	48667	Large WF
154	1	WL	WF	0	10813	374	20166	Large WF
155	1	WL	WF	0	10813	374	18322	Large WF
157	1	WL	WF	0	10813	437	21864	Large WF

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THE FOLLOWING INFORMATION IS PROVIDED FOR SELECT METHODS AND REPRESENTS WHAT ONCE WERE COUNT RECORDS

CUTTING UNIT	STRATUM	SAMPLE GROUP	SPECIES	FREQUENCY	KZ VALUE	TALLY COUNT	KPI	DESCRIPTION
158	1	WL	WF	0	10813	592	33168	Large WF
159	1	WL	WF	0	10813	48	2714	Large WF
160	1	WL	WF	0	10813	425	26920	Large WF
161	1	WL	WF	0	10813	51	2412	Large WF
162	1	WL	WF	0	10813	30	1746	Large WF
163	1	WL	WF	0	10813	98	4956	Large WF
164	1	WL	WF	0	10813	29	1428	Large WF
165	1	WL	WF	0	10813	73	3944	Large WF
166	1	WL	WF	0	10813	31	1462	Large WF
168	1	WL	WF	0	10813	4	184	Large WF
169	1	WL	WF	0	10813	93	5260	Large WF
170	1	WL	WF	0	10813	68	3454	Large WF
171	1	WL	WF	0	10813	46	2078	Large WF
172	1	WL	WF	0	10813	3	154	Large WF
174	1	WL	WF	0	10813	41	2136	Large WF
175	1	WL	WF	0	10813	25	1362	Large WF
176	1	WL	WF	0	10813	37	2136	Large WF
177	1	WL	WF	0	10813	13	648	Large WF
178	1	WL	WF	0	10813	66	3180	Large WF
179	1	WL	WF	0	10813	6	266	Large WF
181	1	WL	WF	0	10813	8	390	Large WF
201	1	WL	WF	0	10813	57	4608	Large WF
204	1	WL	WF	0	10813	4	184	Large WF
206	1	WL	WF	0	10813	20	1109	Large WF
235	1	WL	WF	0	10813	62	3326	Large WF
317	1	WL	WF	0	10813	4	176	Large WF
347	1	WL	WF	0	10813	7	342	Large WF
401	1	WL	WF	0	10813	1	40	Large WF
402	1	WL	WF	0	10813	10	806	Large WF
1	1	WS	WF	0	10567	8	164	Small WF
6	1	WS	WF	0	10567	107	2180	Small WF
7	1	WS	WF	0	10567	45	936	Small WF
12	1	WS	WF	0	10567	3	68	Small WF
13	1	WS	WF	0	10567	3	44	Small WF
14	1	WS	WF	0	10567	2	52	Small WF
16	1	WS	WF	0	10567	137	2669	Small WF
18	1	WS	WF	0	10567	33	698	Small WF
107	1	WS	WF	0	10567	32	604	Small WF
110	1	WS	WF	0	10567	16	206	Small WF
113	1	WS	WF	0	10567	24	408	Small WF

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THE FOLLOWING INFORMATION IS PROVIDED FOR SELECT METHODS AND REPRESENTS WHAT ONCE WERE COUNT RECORDS

CUTTING UNIT	STRATUM	SAMPLE GROUP	SPECIES	FREQUENCY	KZ VALUE	TALLY COUNT	KPI	DESCRIPTION
114	1	WS	WF	0	10567	54	1168	Small WF
115	1	WS	WF	0	10567	20	480	Small WF
116	1	WS	WF	0	10567	15	252	Small WF
117	1	WS	WF	0	10567	18	264	Small WF
123	1	WS	WF	0	10567	17	244	Small WF
124	1	WS	WF	0	10567	231	3910	Small WF
125	1	WS	WF	0	10567	7	84	Small WF
126	1	WS	WF	0	10567	14	232	Small WF
208	1	WS	WF	0	10567	189	2948	Small WF
233	1	WS	WF	0	10567	135	2608	Small WF
151	1	WS	WF	0	10567	1002	19771	Small WF
152	1	WS	WF	0	10567	2473	45118	Small WF
153	1	WS	WF	0	10567	1720	40172	Small WF
154	1	WS	WF	0	10567	1048	24402	Small WF
155	1	WS	WF	0	10567	2826	56732	Small WF
157	1	WS	WF	0	10567	3949	80565	Small WF
158	1	WS	WF	0	10567	2991	59191	Small WF
159	1	WS	WF	0	10567	316	5584	Small WF
160	1	WS	WF	0	10567	1382	27114	Small WF
161	1	WS	WF	0	10567	1007	18969	Small WF
162	1	WS	WF	0	10567	248	4396	Small WF
163	1	WS	WF	0	10567	887	16862	Small WF
164	1	WS	WF	0	10567	689	11042	Small WF
165	1	WS	WF	0	10567	492	9624	Small WF
166	1	WS	WF	0	10567	225	4284	Small WF
167	1	WS	WF	0	10567	44	792	Small WF
168	1	WS	WF	0	10567	141	2294	Small WF
169	1	WS	WF	0	10567	700	12384	Small WF
170	1	WS	WF	0	10567	448	11108	Small WF
171	1	WS	WF	0	10567	381	7714	Small WF
172	1	WS	WF	0	10567	117	1703	Small WF
174	1	WS	WF	0	10567	292	4826	Small WF
175	1	WS	WF	0	10567	68	1268	Small WF
176	1	WS	WF	0	10567	61	1178	Small WF
177	1	WS	WF	0	10567	221	4146	Small WF
178	1	WS	WF	0	10567	732	14222	Small WF
179	1	WS	WF	0	10567	101	1868	Small WF
180	1	WS	WF	0	10567	21	334	Small WF
181	1	WS	WF	0	10567	72	1291	Small WF
201	1	WS	WF	0	10567	57	1238	Small WF

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THE FOLLOWING INFORMATION IS PROVIDED FOR SELECT METHODS AND REPRESENTS WHAT ONCE WERE COUNT RECORDS

CUTTING UNIT	STRATUM	SAMPLE GROUP	SPECIES	FREQUENCY	KZ VALUE	TALLY COUNT	KPI	DESCRIPTION
204	1	WS	WF	0	10567	29	632	Small WF
206	1	WS	WF	0	10567	237	4259	Small WF
235	1	WS	WF	0	10567	181	4290	Small WF
317	1	WS	WF	0	10567	52	886	Small WF
347	1	WS	WF	0	10567	82	1374	Small WF
401	1	WS	WF	0	10567	10	124	Small WF
402	1	WS	WF	0	10567	78	1404	Small WF
401	2	BI	IC	30	0	1		IC Biomass
6	2	BI	PP	30	0	699		PP Biomass
7	2	BI	PP	30	0	185		PP Biomass
13	2	BI	PP	30	0	384		PP Biomass
14	2	BI	PP	30	0	238		PP Biomass
16	2	BI	PP	30	0	1068		PP Biomass
18	2	BI	PP	30	0	1191		PP Biomass
401	2	BI	PP	30	0	2388		PP Biomass
16	2	BI	SP	30	0	1		SP Biomass
1	1	MS	DF	0	4104			All DF
6	1	MS	DF	0	4104			All DF
7	1	MS	DF	0	4104			All DF
12	1	MS	DF	0	4104			All DF
13	1	MS	DF	0	4104			All DF
15	1	MS	DF	0	4104			All DF
16	1	MS	DF	0	4104			All DF
18	1	MS	DF	0	4104			All DF
106	1	MS	DF	0	4104			All DF
110	1	MS	DF	0	4104			All DF
113	1	MS	DF	0	4104			All DF
114	1	MS	DF	0	4104			All DF
115	1	MS	DF	0	4104			All DF
116	1	MS	DF	0	4104			All DF
117	1	MS	DF	0	4104			All DF
123	1	MS	DF	0	4104			All DF
124	1	MS	DF	0	4104			All DF
125	1	MS	DF	0	4104			All DF
126	1	MS	DF	0	4104			All DF
233	1	MS	DF	0	4104			All DF
155	1	MS	DF	0	4104			All DF
158	1	MS	DF	0	4104			All DF
159	1	MS	DF	0	4104			All DF
160	1	MS	DF	0	4104			All DF

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CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

THE FOLLOWING INFORMATION IS PROVIDED FOR SELECT METHODS AND REPRESENTS WHAT ONCE WERE COUNT RECORDS

CUTTING UNIT	STRATUM	SAMPLE GROUP	SPECIES	FREQUENCY	KZ VALUE	TALLY COUNT	KPI	DESCRIPTION
161	1	MS	DF	0	4104			All DF
162	1	MS	DF	0	4104			All DF
164	1	MS	DF	0	4104			All DF
165	1	MS	DF	0	4104			All DF
166	1	MS	DF	0	4104			All DF
168	1	MS	DF	0	4104			All DF
172	1	MS	DF	0	4104			All DF
174	1	MS	DF	0	4104			All DF
175	1	MS	DF	0	4104			All DF
176	1	MS	DF	0	4104			All DF
179	1	MS	DF	0	4104			All DF
180	1	MS	DF	0	4104			All DF
181	1	MS	DF	0	4104			All DF
201	1	MS	DF	0	4104			All DF
204	1	MS	DF	0	4104			All DF
206	1	MS	DF	0	4104			All DF
317	1	MS	DF	0	4104			All DF
347	1	MS	DF	0	4104			All DF
401	1	MS	DF	0	4104			All DF
1	1	MS	IC	0	4104			All IC
12	1	MS	IC	0	4104			All IC
13	1	MS	IC	0	4104			All IC
15	1	MS	IC	0	4104			All IC
110	1	MS	IC	0	4104			All IC
125	1	MS	IC	0	4104			All IC
126	1	MS	IC	0	4104			All IC
175	1	MS	IC	0	4104			All IC
179	1	MS	IC	0	4104			All IC
317	1	MS	IC	0	4104			All IC
1	1	MS	LP	0	4104			All LP
7	1	MS	LP	0	4104			All LP
12	1	MS	LP	0	4104			All LP
13	1	MS	LP	0	4104			All LP
14	1	MS	LP	0	4104			All LP
15	1	MS	LP	0	4104			All LP
16	1	MS	LP	0	4104			All LP
18	1	MS	LP	0	4104			All LP
106	1	MS	LP	0	4104			All LP
107	1	MS	LP	0	4104			All LP
113	1	MS	LP	0	4104			All LP

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THE FOLLOWING INFORMATION IS PROVIDED FOR SELECT METHODS AND REPRESENTS WHAT ONCE WERE COUNT RECORDS

CUTTING UNIT	STRATUM	SAMPLE GROUP	SPECIES	FREQUENCY	KZ VALUE	TALLY COUNT	KPI	DESCRIPTION
114	1	MS	LP	0	4104			All LP
115	1	MS	LP	0	4104			All LP
116	1	MS	LP	0	4104			All LP
117	1	MS	LP	0	4104			All LP
123	1	MS	LP	0	4104			All LP
124	1	MS	LP	0	4104			All LP
125	1	MS	LP	0	4104			All LP
126	1	MS	LP	0	4104			All LP
208	1	MS	LP	0	4104			All LP
233	1	MS	LP	0	4104			All LP
151	1	MS	LP	0	4104			All LP
153	1	MS	LP	0	4104			All LP
154	1	MS	LP	0	4104			All LP
158	1	MS	LP	0	4104			All LP
159	1	MS	LP	0	4104			All LP
163	1	MS	LP	0	4104			All LP
164	1	MS	LP	0	4104			All LP
165	1	MS	LP	0	4104			All LP
166	1	MS	LP	0	4104			All LP
167	1	MS	LP	0	4104			All LP
168	1	MS	LP	0	4104			All LP
169	1	MS	LP	0	4104			All LP
170	1	MS	LP	0	4104			All LP
171	1	MS	LP	0	4104			All LP
172	1	MS	LP	0	4104			All LP
174	1	MS	LP	0	4104			All LP
175	1	MS	LP	0	4104			All LP
176	1	MS	LP	0	4104			All LP
177	1	MS	LP	0	4104			All LP
178	1	MS	LP	0	4104			All LP
180	1	MS	LP	0	4104			All LP
181	1	MS	LP	0	4104			All LP
201	1	MS	LP	0	4104			All LP
204	1	MS	LP	0	4104			All LP
206	1	MS	LP	0	4104			All LP
235	1	MS	LP	0	4104			All LP
317	1	MS	LP	0	4104			All LP
347	1	MS	LP	0	4104			All LP
1	1	MS	SP	0	4104			All SP
7	1	MS	SP	0	4104			All SP

Elk LSR Stewardship COR 5-23-2016 11:27:05

CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

THE FOLLOWING INFORMATION IS PROVIDED FOR SELECT METHODS AND REPRESENTS WHAT ONCE WERE COUNT RECORDS

CUTTING UNIT	STRATUM	SAMPLE GROUP	SPECIES	FREQUENCY	KZ VALUE	TALLY COUNT	KPI	DESCRIPTION
12	1	MS	SP	0	4104			All SP
13	1	MS	SP	0	4104			All SP
14	1	MS	SP	0	4104			All SP
15	1	MS	SP	0	4104			All SP
16	1	MS	SP	0	4104			All SP
106	1	MS	SP	0	4104			All SP
107	1	MS	SP	0	4104			All SP
110	1	MS	SP	0	4104			All SP
113	1	MS	SP	0	4104			All SP
114	1	MS	SP	0	4104			All SP
115	1	MS	SP	0	4104			All SP
117	1	MS	SP	0	4104			All SP
123	1	MS	SP	0	4104			All SP
124	1	MS	SP	0	4104			All SP
125	1	MS	SP	0	4104			All SP
126	1	MS	SP	0	4104			All SP
208	1	MS	SP	0	4104			All SP
233	1	MS	SP	0	4104			All SP
151	1	MS	SP	0	4104			All SP
159	1	MS	SP	0	4104			All SP
160	1	MS	SP	0	4104			All SP
167	1	MS	SP	0	4104			All SP
169	1	MS	SP	0	4104			All SP
170	1	MS	SP	0	4104			All SP
174	1	MS	SP	0	4104			All SP
175	1	MS	SP	0	4104			All SP
176	1	MS	SP	0	4104			All SP
179	1	MS	SP	0	4104			All SP
180	1	MS	SP	0	4104			All SP
181	1	MS	SP	0	4104			All SP
201	1	MS	SP	0	4104			All SP
204	1	MS	SP	0	4104			All SP
206	1	MS	SP	0	4104			All SP
317	1	MS	SP	0	4104			All SP
347	1	MS	SP	0	4104			All SP
12	1	PL	PP	0	5262			Large PP
126	1	PL	PP	0	5262			Large PP
233	1	PL	PP	0	5262			Large PP
170	1	PL	PP	0	5262			Large PP
12	1	WL	WF	0	10813			Large WF

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THE FOLLOWING INFORMATION IS PROVIDED FOR SELECT METHODS AND REPRESENTS WHAT ONCE WERE COUNT RECORDS

CUTTING UNIT	STRATUM	SAMPLE GROUP	SPECIES	FREQUENCY	KZ VALUE	TALLY COUNT	KPI	DESCRIPTION
13	1	WL	WF	0	10813			Large WF
106	1	WL	WF	0	10813			Large WF
113	1	WL	WF	0	10813			Large WF
123	1	WL	WF	0	10813			Large WF
126	1	WL	WF	0	10813			Large WF
167	1	WL	WF	0	10813			Large WF
180	1	WL	WF	0	10813			Large WF
15	1	WS	WF	0	10567			Small WF
106	1	WS	WF	0	10567			Small WF
6	2	BI	DF	30	0			DF Biomass
7	2	BI	DF	30	0			DF Biomass
13	2	BI	DF	30	0			DF Biomass
14	2	BI	DF	30	0			DF Biomass
16	2	BI	DF	30	0			DF Biomass
18	2	BI	DF	30	0			DF Biomass
401	2	BI	DF	30	0			DF Biomass
6	2	BI	IC	30	0			IC Biomass
7	2	BI	IC	30	0			IC Biomass
13	2	BI	IC	30	0			IC Biomass
14	2	BI	IC	30	0			IC Biomass
16	2	BI	IC	30	0			IC Biomass
18	2	BI	IC	30	0			IC Biomass
6	2	BI	LP	30	0			LP Biomass
7	2	BI	LP	30	0			LP Biomass
13	2	BI	LP	30	0			LP Biomass
14	2	BI	LP	30	0			LP Biomass
16	2	BI	LP	30	0			LP Biomass
18	2	BI	LP	30	0			LP Biomass
401	2	BI	LP	30	0			LP Biomass
6	2	BI	SP	30	0			SP Biomass
7	2	BI	SP	30	0			SP Biomass
13	2	BI	SP	30	0			SP Biomass
14	2	BI	SP	30	0			SP Biomass
18	2	BI	SP	30	0			SP Biomass
401	2	BI	SP	30	0			SP Biomass
6	2	BI	WF	30	0			WF Biomass
7	2	BI	WF	30	0			WF Biomass
13	2	BI	WF	30	0			WF Biomass
14	2	BI	WF	30	0			WF Biomass
16	2	BI	WF	30	0			WF Biomass

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CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

THE FOLLOWING INFORMATION IS PROVIDED FOR SELECT METHODS AND REPRESENTS WHAT ONCE WERE COUNT RECORDS

CUTTING UNIT	STRATUM	SAMPLE GROUP	SPECIES	FREQUENCY	KZ VALUE	TALLY COUNT	KPI	DESCRIPTION
18	2	BI	WF	30	0			WF Biomass
401	2	BI	WF	30	0			WF Biomass

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PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05
VOLUME LIBRARY VERSION: 03.27.2015

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	********** PER TREE ********** *** PRIMARY *** GROSS CUFT	NET CUFT	** SECONDARY ** GROSS CUFT	NET CUFT	TREE FAC	CHAR FAC	EXP FAC	***** PER ACRE/PER STRATA ***** ** PRIMARY ** GROSS CUFT	NET CUFT	** SECONDARY ** GROSS CUFT	NET CUFT
1	1		1	PP	16.8	68	32.8	30.3	1.6	1.6	0.000	0.000	517.669	16979.5	15685.4	828.3	828.3
1	6		1	PP	25.7	126	141.0	130.3	7.3	7.3	0.000	0.000	80.135	11299.0	10441.6	585.0	585.0
1	6		2	PP	15.7	89	35.0	34.0	2.3	2.3	0.000	0.000	672.970	23554.0	22881.0	1547.8	1547.8
1	6		3	PP	17.8	91	48.1	46.2	1.9	1.9	0.000	0.000	420.606	20231.1	19432.0	799.2	799.2
1	6		4	PP	20.9	107	78.6	72.2	4.4	4.4	0.000	0.000	136.229	10707.6	9835.7	599.4	599.4
1	6		5	PP	18.7	89	53.6	51.6	1.4	1.4	0.000	0.000	420.606	22544.5	21703.3	588.8	588.8
1	6		6	PP	12.5	63	15.5	15.4	1.9	1.9	0.000	0.000	961.386	14901.5	14805.3	1826.6	1826.6
1	6		7	PP	21.2	93	68.3	65.6	5.0	5.0	0.000	0.000	113.524	7753.7	7447.2	567.6	567.6
1	6		8	PP	24.8	100	103.4	99.3	5.0	5.0	0.000	0.000	80.135	8286.0	7957.4	400.7	400.7
1	6		9	PP	20.0	102	68.6	65.8	4.4	4.4	0.000	0.000	336.485	23082.9	22140.7	1480.5	1480.5
1	6		10	PP	13.2	82	21.2	20.6	2.6	2.6	0.000	0.000	672.970	14267.0	13863.2	1749.7	1749.7
1	6		11	PP	18.3	96	57.1	54.8	1.9	1.9	0.000	0.000	420.606	24016.6	23049.2	799.2	799.2
1	6		12	PP	21.4	103	75.0	72.0	5.7	5.7	0.000	0.000	136.229	10217.2	9808.5	776.5	776.5
1	6		13	PP	16.2	89	40.8	39.6	1.8	1.8	0.000	0.000	517.669	21120.9	20499.7	931.8	931.8
1	7		1	PP	14.4	78	25.5	24.7	2.2	2.2	0.000	0.000	672.970	17160.7	16622.4	1480.5	1480.5
1	7		2	PP	22.3	97	78.6	75.5	5.0	5.0	0.000	0.000	93.951	7384.5	7093.3	469.8	469.8
1	14		1	PP	18.3	95	57.1	54.8	1.4	1.4	0.000	0.000	420.606	24016.6	23049.2	588.8	588.8
1	14		2	PP	14.9	86	33.0	32.0	1.8	1.8	0.000	0.000	672.970	22208.0	21535.0	1211.3	1211.3
1	14		3	PP	21.7	106	84.5	81.1	5.6	5.6	0.000	0.000	336.485	28433.0	27288.9	1884.3	1884.3
1	14		4	PP	16.0	78	32.6	31.7	1.4	1.4	0.000	0.000	517.669	16876.0	16410.1	724.7	724.7
1	14		5	PP	18.7	85	51.4	49.4	1.6	1.6	0.000	0.000	420.606	21619.1	20777.9	673.0	673.0
1	14		6	PP	16.4	71	31.3	30.4	1.6	1.6	0.000	0.000	517.669	16203.0	15737.1	828.3	828.3
1	14		7	PP	13.8	70	20.2	19.6	1.9	1.9	0.000	0.000	672.970	13594.0	13190.2	1278.6	1278.6
1	14		8	PP	19.3	98	61.7	59.3	1.4	1.4	0.000	0.000	420.606	25951.4	24941.9	588.8	588.8
1	14		9	PP	12.4	74	17.6	17.4	2.3	2.3	0.000	0.000	961.386	16920.4	16728.1	2211.2	2211.2
1	14		10	PP	12.3	74	17.6	17.4	2.3	2.3	0.000	0.000	420.606	7402.7	7318.5	967.4	967.4
1	14		11	PP	23.9	95	91.3	87.7	4.4	4.4	0.000	0.000	136.229	12437.7	11947.3	599.4	599.4
1	14		12	PP	22.2	91	75.4	72.3	4.9	4.9	0.000	0.000	113.524	8559.7	8207.8	556.3	556.3
1	14		13	PP	17.2	93	48.1	46.2	1.8	1.8	0.000	0.000	420.606	20231.1	19432.0	757.1	757.1
1	14		14	PP	20.5	88	63.2	60.7	3.8	3.8	0.000	0.000	113.524	7174.7	6890.9	431.4	431.4
1	14		15	PP	16.8	89	41.9	40.6	1.5	1.5	0.000	0.000	420.606	17076.6	17623.4	630.9	630.9
1	14		16	PP	19.4	86	56.5	54.2	1.4	1.4	0.000	0.000	136.229	7696.9	7383.6	190.7	190.7
1	14		17	PP	16.5	86	39.0	37.8	1.9	1.9	0.000	0.000	517.669	20189.1	19567.9	983.6	983.6

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05
VOLUME LIBRARY VERSION: 03.27.2015

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE PRIMARY GROSS CUFT	PER TREE PRIMARY NET CUFT	PER TREE SECONDARY GROSS CUFT	PER TREE SECONDARY NET CUFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS CUFT	PER ACRE/PER STRATA PRIMARY NET CUFT	PER ACRE/PER STRATA SECONDARY GROSS CUFT	PER ACRE/PER STRATA SECONDARY NET CUFT
1	14		18	PP	20.2	91	62.7	60.1	3.8	3.8	0.000	0.000	136.229	8541.6	8187.4	517.7	517.7
1	15		1	PP	11.8	75	15.9	15.8	2.6	2.6	0.000	0.000	961.386	15286.0	15189.9	2499.6	2499.6
1	16		1	WF	22.5	110	105.4	102.2	4.4	4.4	0.000	0.000	242.751	25586.0	24809.2	1068.1	1068.1
1	16		2	PP	14.9	80	30.2	26.7	1.9	1.9	0.000	0.000	672.970	20323.7	17968.3	1278.6	1278.6
1	16		3	PP	18.2	74	42.2	40.5	1.6	1.6	0.000	0.000	420.606	17749.6	17034.5	673.0	673.0
1	16		4	PP	18.6	85	50.2	48.3	1.4	1.4	0.000	0.000	336.485	16891.5	16252.2	471.1	471.1
1	16		5	PP	15.9	76	32.1	31.2	1.8	1.8	0.000	0.000	517.669	16617.2	16151.3	931.8	931.8
1	16		6	PP	13.8	75	23.5	22.9	1.8	1.8	0.000	0.000	672.970	15814.8	15411.0	1211.3	1211.3
1	16		7	PP	15.8	82	33.5	32.5	1.9	1.9	0.000	0.000	517.669	17341.9	16824.2	983.6	983.6
1	16		8	PP	20.1	90	59.5	57.2	3.8	3.8	0.000	0.000	336.485	20020.9	19246.9	1278.6	1278.6
1	16		9	PP	17.9	70	37.2	35.8	1.6	1.6	0.000	0.000	420.606	15646.5	15057.7	673.0	673.0
1	16		10	PP	25.5	84	94.3	82.9	4.8	4.8	0.000	0.000	93.951	8859.6	7788.5	451.0	451.0
1	16		11	PP	21.7	86	66.8	64.3	4.9	4.9	0.000	0.000	113.524	7583.4	7299.6	556.3	556.3
1	18		1	PP	23.4	89	85.8	72.8	4.2	4.2	0.000	0.000	93.951	8061.0	6839.6	394.6	394.6
1	18		2	PP	20.5	80	56.7	54.5	3.1	3.1	0.000	0.000	136.229	7724.2	7424.5	422.3	422.3
1	18		3	PP	22.7	90	77.1	73.9	4.9	4.9	0.000	0.000	93.951	7243.6	6943.0	460.4	460.4
1	18		4	PP	11.6	81	16.7	16.0	2.9	2.9	0.000	0.000	961.386	16055.1	15382.2	2788.0	2788.0
1	18		5	PP	15.0	88	33.0	32.0	2.3	2.3	0.000	0.000	517.669	17083.1	16565.4	1190.6	1190.6
1	18		6	PP	16.1	90	40.8	39.6	2.2	2.2	0.000	0.000	672.970	27457.2	26649.6	1480.5	1480.5
1	18		7	PP	21.9	91	72.3	69.4	4.9	4.9	0.000	0.000	136.229	9849.4	9454.3	667.5	667.5
1	18		8	PP	19.2	102	63.8	57.1	1.9	1.9	0.000	0.000	336.485	21467.7	19213.3	639.3	639.3
1	18		9	PP	16.2	97	42.8	41.4	1.8	1.8	0.000	0.000	517.669	22156.2	21431.5	931.8	931.8
1	18		10	PP	20.3	110	75.8	71.0	4.9	4.9	0.000	0.000	336.485	25505.6	23890.4	1648.8	1648.8
1	18		11	PP	15.5	97	39.2	38.0	2.3	2.3	0.000	0.000	517.669	20292.6	19671.4	1190.6	1190.6
1	18		12	IC	16.8	67	26.0	26.0	1.6	1.6	0.000	0.000	146.681	3813.7	3813.7	234.7	234.7
1	18		13	PP	21.1	101	75.0	66.6	5.6	4.4	0.000	0.000	113.524	8514.3	7560.7	635.7	499.5
1	18		14	PP	23.1	82	73.8	69.3	4.2	4.2	0.000	0.000	136.229	10053.7	9440.7	572.2	572.2
1	18		15	PP	11.5	57	11.0	10.9	1.9	1.9	0.000	0.000	961.386	10575.2	10479.1	1826.6	1826.6
1	110		1	PP	16.6	80	36.7	34.5	1.8	1.8	0.000	0.000	517.669	18480.8	17859.6	931.8	931.8
1	110		2	PP	18.9	70	40.7	39.0	1.4	1.4	0.000	0.000	420.606	17118.7	16403.6	588.8	588.8
1	113		1	PP	12.5	58	13.9	13.7	1.9	1.9	0.000	0.000	961.386	13363.3	13171.0	1826.6	1826.6
1	113		2	PP	19.0	77	48.3	45.1	1.4	1.4	0.000	0.000	420.606	20315.3	18969.3	588.8	588.8
1	113		3	PP	10.9	54	8.8	8.8	2.2	2.2	0.000	0.000	1345.940	11844.3	11844.3	2961.1	2961.1

Elk LSR Stewardship CR 5-23-2016 11:27:05

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05
VOLUME LIBRARY VERSION: 03.27.2015

Elk LSR Stewardship CR 5-23-2016 11:27:05

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	********** PER TREE ********** *** PRIMARY *** GROSS CUFT	NET CUFT	** SECONDARY ** GROSS CUFT	NET CUFT	TREE FAC	CHAR FAC	EXP FAC	***** PER ACRE/PER STRATA ***** ** PRIMARY ** GROSS CUFT	NET CUFT	** SECONDARY ** GROSS CUFT	NET CUFT
1	113		4	PP	24.7	93	97.7	76.6	4.2	4.2	0.000	0.000	80.135	7829.2	6138.3	336.6	336.6
1	114		1	IC	15.0	50	14.3	14.3	1.6	1.6	0.000	0.000	146.681	2097.5	2097.5	234.7	234.7
1	115		1	WF	21.2	105	90.4	87.7	4.9	4.9	0.000	0.000	291.301	26333.6	25547.1	1427.4	1427.4
1	115		2	WF	21.7	95	79.2	76.8	4.9	4.9	0.000	0.000	242.751	19225.9	18643.3	1189.5	1189.5
1	116		1	PP	14.4	59	18.7	18.2	1.6	1.6	0.000	0.000	672.970	12584.5	12248.1	1076.8	1076.8
1	117		1	PP	10.5	57	8.8	8.8	2.3	2.3	0.000	0.000	1345.940	11844.3	11844.3	3095.7	3095.7
1	123		1	PP	10.9	50	8.0	7.4	1.9	1.9	0.000	0.000	1345.940	10767.5	9960.0	2557.3	2557.3
1	124		1	IC	27.8	95	96.4	88.7	9.6	9.6	0.000	0.000	48.894	4713.4	4336.9	469.4	469.4
1	125		1	PP	17.0	78	38.7	37.2	1.6	1.6	0.000	0.000	517.669	20033.8	19257.3	828.3	828.3
1	151		1	IC	16.9	91	35.0	35.0	2.6	2.6	0.000	0.000	119.178	4171.2	4171.2	309.9	309.9
1	151		3	IC	15.0	85	23.9	23.9	2.6	2.6	0.000	0.000	190.685	4557.4	4557.4	495.8	495.8
1	151		4	IC	11.5	58	8.0	8.0	2.6	2.6	0.000	0.000	381.371	3051.0	3051.0	991.6	991.6
1	151		5	WF	24.5	143	175.5	164.7	4.4	4.4	0.000	0.000	242.751	42602.8	39981.1	1068.1	1068.1
1	151		6	WF	10.7	69	15.9	15.9	2.2	2.2	0.000	0.000	1049.088	16680.5	16680.5	2308.0	2308.0
1	152		1	WF	16.5	109	65.8	65.2	1.6	1.6	0.000	0.000	403.495	26550.0	26307.9	645.6	645.6
1	152		2	WF	13.9	102	43.4	43.0	1.9	1.9	0.000	0.000	403.495	17511.7	17350.3	766.6	766.6
1	152		3	WF	16.9	116	71.1	70.4	1.4	1.4	0.000	0.000	403.495	28688.5	28406.0	564.9	564.9
1	152		4	PP	22.2	122	99.5	95.5	5.7	0.2	0.000	0.000	136.229	13554.8	13009.9	776.5	27.2
1	152		5	IC	11.8	60	9.6	9.6	2.6	2.6	0.000	0.000	272.408	2615.1	2615.1	708.3	708.3
1	152		6	SP	22.6	107	86.2	80.6	5.7	5.7	0.000	0.000	95.343	8218.6	7684.6	543.5	543.5
1	152		7	IC	16.4	75	27.7	27.7	1.9	1.9	0.000	0.000	146.681	4063.1	4063.1	278.7	278.7
1	152		8	WF	20.6	118	104.6	102.5	3.1	3.1	0.000	0.000	262.272	27433.7	26882.9	813.0	813.0
1	152		9	IC	14.5	63	16.5	16.5	1.9	1.9	0.000	0.000	190.685	3146.3	3146.3	362.3	362.3
1	153		1	WF	13.5	68	23.8	23.6	1.6	1.6	0.000	0.000	749.349	17834.5	17684.6	1199.0	1199.0
1	153		2	WF	27.7	134	193.1	183.5	8.3	8.3	0.000	0.000	129.467	25000.1	23757.2	1074.6	1074.6
1	153		3	WF	20.8	129	115.5	113.1	4.3	4.3	0.000	0.000	242.751	28037.7	27455.1	1043.8	1043.8
1	153		4	WF	24.5	142	173.5	161.2	4.9	4.9	0.000	0.000	129.467	22462.5	20870.1	634.4	634.4
1	153		5	PP	36.2	113	265.9	252.5	9.9	9.9	0.000	0.000	46.975	12490.7	11861.2	465.1	465.1
1	153		6	IC	10.4	40	3.8	3.8	2.2	1.6	0.000	0.000	381.371	1449.2	1449.2	839.0	610.2
1	153		7	IC	31.6	102	136.3	121.3	8.3	8.3	0.000	0.000	37.389	5096.1	4535.3	310.3	310.3
1	153		8	IC	19.6	75	37.4	35.1	1.6	1.6	0.000	0.000	79.452	2971.5	2788.8	127.1	127.1
1	153		9	WF	29.7	137	222.2	208.9	14.5	14.5	0.000	0.000	114.236	25383.2	23863.9	1656.4	1656.4
1	153		10	IC	18.7	78	38.3	36.3	1.4	1.4	0.000	0.000	119.178	4564.5	4326.2	166.8	166.8

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05
VOLUME LIBRARY VERSION: 03.27.2015

Elk LSR Stewardship CR 5-23-2016 11:27:05

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	********** PER TREE ********** *** PRIMARY *** GROSS CUFT	NET CUFT	** SECONDARY ** GROSS CUFT	NET CUFT	TREE FAC	CHAR FAC	EXP FAC	***** PER ACRE/PER STRATA ***** ** PRIMARY ** GROSS CUFT	NET CUFT	** SECONDARY ** GROSS CUFT	NET CUFT
1	153		11	IC	10.7	38	3.8	3.8	1.9	1.9	0.000	0.000	381.371	1449.2	1449.2	724.6	724.6
1	153		12	PP	14.5	77	25.5	24.7	2.2	2.2	0.000	0.000	672.970	17160.7	16622.4	1480.5	1480.5
1	153		13	WF	24.3	99	101.9	97.9	4.4	4.4	0.000	0.000	200.897	20471.4	19667.8	883.9	883.9
1	153		14	IC	24.1	77	58.0	55.8	5.0	5.0	0.000	0.000	79.452	4608.2	4433.4	397.3	397.3
1	153		15	WF	17.9	139	101.5	99.4	1.4	1.4	0.000	0.000	327.840	33275.8	32587.3	459.0	459.0
1	153		16	WF	20.8	122	108.6	106.5	3.1	3.1	0.000	0.000	327.840	35603.4	34915.0	1016.3	1016.3
1	153		17	PP	27.1	141	175.9	168.8	10.1	10.1	0.000	0.000	80.135	14095.7	13526.8	809.4	809.4
1	153		18	IC	17.8	89	36.3	36.3	2.3	2.3	0.000	0.000	119.178	4326.2	4326.2	274.1	274.1
1	154		1	IC	22.1	91	58.8	51.2	6.7	1.6	0.000	0.000	65.754	3866.3	3366.6	440.6	105.2
1	154		2	IC	20.6	95	51.9	51.3	5.0	5.0	0.000	0.000	95.343	4948.3	4891.1	476.7	476.7
1	154		3	IC	24.9	100	83.3	24.9	5.6	5.6	0.000	0.000	56.084	4671.8	1396.5	314.1	314.1
1	154		4	IC	22.3	105	64.2	62.9	7.3	7.3	0.000	0.000	79.452	5100.8	4997.5	580.0	580.0
1	154		5	PP	30.5	132	206.7	185.0	11.8	2.7	0.000	0.000	53.423	11042.5	9883.3	630.4	144.2
1	154		6	PP	20.5	147	102.8	92.2	6.7	6.7	0.000	0.000	136.229	14004.3	12560.3	912.7	912.7
1	154		7	IC	20.6	85	44.6	36.9	4.4	4.4	0.000	0.000	95.343	4252.3	3518.2	419.5	419.5
1	154		8	WF	16.1	110	64.5	63.9	1.4	1.4	0.000	0.000	403.495	26025.4	25783.3	564.9	564.9
1	154		9	SP	20.9	99	66.9	64.2	4.4	4.4	0.000	0.000	79.452	5315.3	5100.8	349.6	349.6
1	154		10	IC	12.8	76	15.4	15.4	2.9	2.9	0.000	0.000	190.685	2936.5	2936.5	553.0	553.0
1	154		11	WF	19.7	128	111.8	109.6	1.6	1.6	0.000	0.000	262.272	29322.0	28745.0	419.6	419.6
1	154		12	IC	15.7	77	25.2	20.8	2.2	0.5	0.000	0.000	146.681	3696.4	3051.0	322.7	73.3
1	154		13	WF	17.5	120	81.3	79.6	1.4	1.4	0.000	0.000	327.840	26653.4	26096.1	459.0	459.0
1	154		14	WF	19.0	124	95.3	89.0	1.4	1.4	0.000	0.000	327.840	31243.2	29177.8	459.0	459.0
1	154		15	IC	20.4	79	43.1	42.7	3.8	3.8	0.000	0.000	95.343	4109.3	4071.1	362.3	362.3
1	154		16	WF	12.9	96	34.9	34.9	1.9	1.9	0.000	0.000	524.544	18306.6	18306.6	996.6	996.6
1	154		17	WF	10.2	78	16.0	16.0	2.3	2.3	0.000	0.000	1049.088	16785.4	16785.4	2412.9	2412.9
1	154		18	IC	11.5	58	8.0	8.0	2.6	2.6	0.000	0.000	272.408	2179.3	2179.3	708.3	708.3
1	155		1	IC	18.5	90	42.1	39.7	2.2	2.2	0.000	0.000	119.178	5017.4	4731.4	262.2	262.2
1	155		2	WF	19.6	133	112.6	110.4	1.6	1.6	0.000	0.000	242.751	27333.8	26799.7	388.4	388.4
1	155		3	IC	18.6	68	30.4	30.4	1.6	1.6	0.000	0.000	95.343	2898.4	2898.4	152.5	152.5
1	155		4	SP	23.4	129	113.5	109.0	6.9	6.9	0.000	0.000	65.754	7463.1	7167.2	453.7	453.7
1	155		5	IC	12.4	78	13.2	13.2	3.0	3.0	0.000	0.000	381.371	5034.1	5034.1	1144.1	1144.1
1	155		6	PP	22.7	144	126.6	114.9	7.4	7.4	0.000	0.000	136.229	17246.6	15652.7	1008.1	1008.1
1	155		7	PP	24.8	98	103.4	99.3	4.2	4.2	0.000	0.000	93.951	9714.5	9329.3	394.6	394.6

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE PRIMARY GROSS CUFT	PER TREE PRIMARY NET CUFT	PER TREE SECONDARY GROSS CUFT	PER TREE SECONDARY NET CUFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS CUFT	PER ACRE/PER STRATA PRIMARY NET CUFT	PER ACRE/PER STRATA SECONDARY GROSS CUFT	PER ACRE/PER STRATA SECONDARY NET CUFT
1	155		8	IC	12.0	61	10.1	9.3	2.6	2.6	0.000	0.000	381.371	3851.8	3546.8	991.6	991.6
1	155		9	IC	19.8	68	36.1	34.2	1.4	1.4	0.000	0.000	119.178	4302.3	4075.9	166.8	166.8
1	155		10	IC	20.9	110	62.6	62.0	5.1	5.1	0.000	0.000	95.343	5968.5	5911.3	486.2	486.2
1	155		11	WF	20.8	131	119.5	117.1	3.8	3.8	0.000	0.000	291.301	34810.5	34111.3	1106.9	1106.9
1	155		12	IC	12.3	65	11.6	10.7	2.6	2.6	0.000	0.000	190.685	2211.9	2040.3	495.8	495.8
1	155		13	IC	14.4	72	19.3	19.3	2.6	2.6	0.000	0.000	190.685	3680.2	3680.2	495.8	495.8
1	155		14	IC	16.0	84	27.3	27.3	2.3	2.3	0.000	0.000	190.685	5205.7	5205.7	438.6	438.6
1	155		15	IC	19.0	81	38.9	33.9	1.8	1.8	0.000	0.000	95.343	3708.8	3232.1	171.6	171.6
1	155		16	WF	16.3	101	59.2	56.2	1.4	1.4	0.000	0.000	403.495	23886.9	22676.4	564.9	564.9
1	155		17	WF	16.6	110	65.8	65.2	1.4	1.4	0.000	0.000	327.840	21571.9	21375.2	459.0	459.0
1	155		18	WF	13.6	75	26.6	26.4	1.4	1.4	0.000	0.000	524.544	13952.9	13848.0	734.4	734.4
1	155		19	IC	20.9	104	59.2	54.2	5.0	5.0	0.000	0.000	95.343	5644.3	5167.6	476.7	476.7
1	155		20	IC	14.2	77	20.7	20.7	2.6	2.6	0.000	0.000	190.685	3947.2	3947.2	495.8	495.8
1	155		21	IC	16.5	90	32.6	32.6	2.6	2.6	0.000	0.000	146.681	4781.8	4781.8	381.4	381.4
1	155		22	IC	21.5	81	48.7	41.5	5.6	1.0	0.000	0.000	95.343	4643.2	3956.7	533.9	95.3
1	155		23	WF	13.6	80	29.3	29.0	1.8	1.8	0.000	0.000	749.349	21955.9	21731.1	1348.8	1348.8
1	157		1	PP	21.8	135	108.4	104.1	7.4	7.4	0.000	0.000	113.524	12306.0	11817.8	840.1	840.1
1	157		2	WF	13.6	91	34.2	32.3	1.9	1.9	0.000	0.000	524.544	17939.4	16942.8	996.6	996.6
1	157		3	WF	15.7	91	46.9	44.8	1.4	1.4	0.000	0.000	403.495	18923.9	18076.6	564.9	564.9
1	157		4	WF	14.6	85	37.5	37.2	1.4	1.4	0.000	0.000	749.349	28100.6	27875.8	1049.1	1049.1
1	157		5	WF	20.3	115	96.2	94.3	3.8	3.8	0.000	0.000	291.301	28023.2	27469.7	1106.9	1106.9
1	157		6	WF	12.7	95	33.5	33.5	1.9	1.9	0.000	0.000	749.349	25103.2	25103.2	1423.8	1423.8
1	157		7	WF	16.9	117	71.8	71.1	1.6	1.6	0.000	0.000	327.840	23538.9	23309.4	524.5	524.5
1	157		8	PP	20.6	141	101.9	97.7	5.1	5.1	0.000	0.000	136.229	13881.7	13309.6	694.8	694.8
1	157		9	WF	14.0	93	40.3	40.0	1.9	1.9	0.000	0.000	524.544	21139.1	20981.8	996.6	996.6
1	157		10	WF	10.4	88	19.4	19.4	2.6	2.6	0.000	0.000	1049.088	20352.3	20352.3	2727.6	2727.6
1	157		11	WF	12.1	74	21.2	21.2	1.9	1.9	0.000	0.000	749.349	15886.2	15886.2	1423.8	1423.8
1	157		12	WF	19.8	125	110.1	107.9	1.6	1.6	0.000	0.000	262.272	28876.1	28299.1	419.6	419.6
1	157		13	IC	13.3	66	14.2	14.2	2.6	2.6	0.000	0.000	381.371	5415.5	5415.5	991.6	991.6
1	157		14	IC	12.9	57	11.9	11.9	2.2	2.2	0.000	0.000	381.371	4538.3	4538.3	839.0	839.0
1	157		15	WF	20.7	135	124.4	121.8	3.8	3.8	0.000	0.000	291.301	36237.8	35480.5	1106.9	1106.9
1	157		16	WF	16.6	90	50.5	48.1	1.6	1.6	0.000	0.000	403.495	20376.5	19408.1	645.6	645.6
1	158		1	IC	21.0	74	41.2	40.4	5.9	5.9	0.000	0.000	79.452	3273.4	3209.9	468.8	468.8

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PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:05

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE PRIMARY GROSS CUFT	PER TREE PRIMARY NET CUFT	PER TREE SECONDARY GROSS CUFT	PER TREE SECONDARY NET CUFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS CUFT	PER ACRE/PER STRATA PRIMARY NET CUFT	PER ACRE/PER STRATA SECONDARY GROSS CUFT	PER ACRE/PER STRATA SECONDARY NET CUFT
1	158		2	WF	17.2	127	85.4	83.6	1.4	1.4	0.000	0.000	327.840	27997.5	27407.4	459.0	459.0
1	158		3	WF	19.5	136	116.1	113.8	1.4	1.4	0.000	0.000	262.272	30449.8	29846.6	367.2	367.2
1	158		4	PP	15.6	93	37.2	35.1	2.2	2.2	0.000	0.000	672.970	25034.5	23621.2	1480.5	1480.5
1	158		5	WF	16.2	103	60.3	59.7	1.4	1.4	0.000	0.000	403.495	24330.7	24088.7	564.9	564.9
1	158		6	WF	20.0	99	74.9	44.9	3.1	0.5	0.000	0.000	262.272	19644.2	11776.0	813.0	131.1
1	158		7	WF	27.0	132	183.4	163.2	8.3	8.3	0.000	0.000	129.467	23744.2	21129.0	1074.6	1074.6
1	158		8	WF	25.0	142	184.7	160.3	7.3	7.3	0.000	0.000	200.897	37105.7	32203.8	1466.5	1466.5
1	159		1	PP	21.8	113	89.8	84.2	5.7	5.7	0.000	0.000	93.951	8436.8	7910.7	535.5	535.5
1	159		2	PP	22.1	96	78.6	74.4	5.0	5.0	0.000	0.000	113.524	8923.0	8446.2	567.6	567.6
1	160		1	WF	24.7	134	162.6	156.2	4.4	4.4	0.000	0.000	171.354	27862.2	26765.5	754.0	754.0
1	160		2	WF	10.1	86	18.8	18.8	2.6	2.6	0.000	0.000	1049.088	19722.9	19722.9	2727.6	2727.6
1	160		3	WF	25.1	148	196.2	186.4	7.3	7.3	0.000	0.000	242.751	47627.7	45248.8	1772.1	1772.1
1	160		4	WF	29.9	157	267.8	238.3	15.1	15.1	0.000	0.000	114.236	30592.4	27222.4	1725.0	1725.0
1	160		5	PP	25.6	150	167.7	161.0	9.2	9.2	0.000	0.000	93.951	15755.6	15126.1	864.3	864.3
1	160		6	WF	12.2	89	26.8	26.8	2.2	2.2	0.000	0.000	749.349	20082.6	20082.6	1648.6	1648.6
1	160		7	WF	10.4	67	12.3	12.3	2.2	2.2	0.000	0.000	1049.088	12903.8	12903.8	2308.0	2308.0
1	161		1	WF	14.5	95	42.1	41.8	1.9	1.9	0.000	0.000	524.544	22083.3	21925.9	996.6	996.6
1	161		2	IC	14.7	84	22.2	22.2	2.6	2.6	0.000	0.000	146.681	3256.3	3256.3	381.4	381.4
1	161		3	PP	19.8	96	66.1	63.4	1.4	1.4	0.000	0.000	336.485	22241.7	21333.1	471.1	471.1
1	161		4	WF	14.0	93	40.3	40.0	1.9	1.9	0.000	0.000	524.544	21139.1	20981.8	996.6	996.6
1	161		5	IC	13.3	63	13.9	13.9	2.3	2.3	0.000	0.000	272.408	3786.5	3786.5	626.5	626.5
1	161		6	IC	11.7	79	12.2	11.3	3.3	3.3	0.000	0.000	272.408	3323.4	3078.2	898.9	898.9
1	162		1	WF	16.7	117	71.1	70.4	1.8	1.8	0.000	0.000	403.495	28688.5	28406.0	726.3	726.3
1	162		2	WF	26.7	100	118.2	112.2	8.3	8.3	0.000	0.000	149.385	17657.3	16761.0	1239.9	1239.9
1	162		3	PP	24.0	142	137.9	132.3	7.0	7.0	0.000	0.000	113.524	15655.0	15019.2	794.7	794.7
1	162		4	IC	13.1	62	12.5	12.5	2.3	2.3	0.000	0.000	381.371	4767.1	4767.1	877.2	877.2
1	162		5	IC	11.2	58	8.0	8.0	2.6	2.6	0.000	0.000	381.371	3051.0	3051.0	991.6	991.6
1	163		1	PP	25.1	132	142.8	132.1	9.1	9.1	0.000	0.000	80.135	11443.3	10585.8	729.2	729.2
1	163		2	IC	12.6	66	11.6	11.6	2.6	1.0	0.000	0.000	272.408	3159.9	3159.9	708.3	272.4
1	163		3	PP	26.0	130	148.5	141.1	10.1	10.1	0.000	0.000	93.951	13951.7	13256.5	948.9	948.9
1	163		4	WF	21.2	126	117.8	114.2	5.9	5.9	0.000	0.000	327.840	38619.6	37439.3	1934.3	1934.3
1	163		5	IC	13.1	60	12.5	12.5	2.2	0.5	0.000	0.000	272.408	3405.1	3405.1	599.3	136.2
1	163		6	IC	18.5	90	42.1	42.1	2.2	2.2	0.000	0.000	119.178	5017.4	5017.4	262.2	262.2

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE PRIMARY GROSS CUFT	PER TREE PRIMARY NET CUFT	PER TREE SECONDARY GROSS CUFT	PER TREE SECONDARY NET CUFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS CUFT	PER ACRE/PER STRATA PRIMARY NET CUFT	PER ACRE/PER STRATA SECONDARY GROSS CUFT	PER ACRE/PER STRATA SECONDARY NET CUFT
1	163		7	IC	15.4	76	22.7	22.7	2.3	2.3	0.000	0.000	146.681	3329.7	3329.7	337.4	337.4
1	163		8	IC	15.0	55	14.9	14.9	1.8	1.8	0.000	0.000	146.681	2185.5	2185.5	264.0	264.0
1	163		9	IC	24.9	119	94.9	91.2	7.0	7.0	0.000	0.000	65.754	6240.1	5996.8	460.3	460.3
1	163		10	PP	13.0	60	16.3	15.0	1.9	1.9	0.000	0.000	961.386	15670.6	14420.8	1826.6	1826.6
1	163		11	IC	13.9	73	17.8	17.8	2.6	2.6	0.000	0.000	190.685	3394.2	3394.2	495.8	495.8
1	163		12	IC	16.7	91	35.0	35.0	2.6	2.6	0.000	0.000	146.681	5133.8	5133.8	381.4	381.4
1	163		13	WF	15.0	113	55.5	55.1	1.9	1.9	0.000	0.000	403.495	22394.0	22232.6	766.6	766.6
1	163		14	IC	22.5	103	64.2	62.9	7.0	7.0	0.000	0.000	79.452	5100.8	4997.5	556.2	556.2
1	164		1	PP	24.9	144	156.8	150.6	6.5	6.5	0.000	0.000	93.951	14731.5	14149.0	610.7	610.7
1	164		2	WF	18.9	116	91.1	86.9	1.6	1.6	0.000	0.000	327.840	29866.2	28489.3	524.5	524.5
1	164		3	IC	13.1	74	15.4	15.4	2.6	2.6	0.000	0.000	272.408	4195.1	4195.1	708.3	708.3
1	165		1	WF	19.5	113	90.0	88.1	1.6	1.6	0.000	0.000	242.751	21847.6	21386.4	388.4	388.4
1	165		2	WF	12.8	90	32.2	32.2	1.9	1.9	0.000	0.000	749.349	24129.0	24129.0	1423.8	1423.8
1	165		3	PP	22.4	151	128.8	122.7	7.7	7.7	0.000	0.000	93.951	12100.9	11527.8	723.4	723.4
1	165		4	WF	10.7	78	18.6	18.6	2.2	2.2	0.000	0.000	1049.088	19513.0	19513.0	2308.0	2308.0
1	165		5	PP	10.5	87	12.8	12.8	3.1	3.1	0.000	0.000	961.386	12305.7	12305.7	2980.3	2980.3
1	166		1	PP	27.6	155	200.5	192.5	11.8	11.8	0.000	0.000	93.951	18837.2	18085.6	1108.6	1108.6
1	169		1	WF	10.6	73	17.2	17.2	2.2	2.2	0.000	0.000	1049.088	18044.3	18044.3	2308.0	2308.0
1	169		2	PP	21.4	125	99.5	95.5	6.6	6.6	0.000	0.000	113.524	11295.6	10841.5	749.3	749.3
1	169		3	WF	14.3	94	40.8	40.5	1.4	1.4	0.000	0.000	524.544	21401.4	21244.0	734.4	734.4
1	169		4	WF	11.9	87	26.3	26.3	2.2	2.2	0.000	0.000	749.349	19707.9	19707.9	1648.6	1648.6
1	169		5	IC	12.0	61	10.1	10.1	2.6	2.6	0.000	0.000	272.408	2751.3	2751.3	708.3	708.3
1	170		1	WF	14.9	104	50.0	49.6	1.4	1.4	0.000	0.000	403.495	20174.8	20013.4	564.9	564.9
1	170		2	WF	26.6	140	194.2	179.6	9.6	0.0	0.000	0.000	200.897	39014.2	36081.1	1928.6	0.0
1	171		1	IC	28.1	102	103.3	90.8	9.7	0.5	0.000	0.000	56.084	5793.5	5092.4	544.0	28.0
1	172		1	IC	18.8	78	38.3	38.3	1.4	1.4	0.000	0.000	119.178	4564.5	4564.5	166.8	166.8
1	174		1	WF	17.1	104	62.9	61.6	1.6	1.6	0.000	0.000	403.495	25379.8	24855.3	645.6	645.6
1	174		2	IC	12.8	66	12.5	12.5	2.6	2.6	0.000	0.000	272.408	3405.1	3405.1	708.3	708.3
1	175		1	PP	25.2	135	146.3	140.5	9.1	9.1	0.000	0.000	93.951	13745.0	13200.1	855.0	855.0
1	175		2	PP	26.8	132	159.2	152.8	10.0	10.0	0.000	0.000	69.861	11121.9	10674.8	698.6	698.6
1	175		3	PP	10.9	71	11.3	11.3	2.6	2.6	0.000	0.000	1345.940	15209.1	15209.1	3499.4	3499.4
1	175		4	WF	17.4	89	54.0	53.0	1.6	1.6	0.000	0.000	327.840	17703.4	17375.5	524.5	524.5
1	175		5	PP	34.1	145	293.2	278.5	15.1	15.1	0.000	0.000	46.975	13773.1	13082.5	709.3	709.3

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOTHT	PER TREE PRIMARY GROSS CUFT	PER TREE PRIMARY NET CUFT	PER TREE SECONDARY GROSS CUFT	PER TREE SECONDARY NET CUFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS CUFT	PER ACRE/PER STRATA PRIMARY NET CUFT	PER ACRE/PER STRATA SECONDARY GROSS CUFT	PER ACRE/PER STRATA SECONDARY NET CUFT
1	175		6	PP	25.1	126	136.6	131.1	7.8	7.8	0.000	0.000	93.951	12833.7	12317.0	732.8	732.8
1	175		7	PP	15.9	98	42.8	41.4	2.3	2.3	0.000	0.000	961.386	41147.3	39801.4	2211.2	2211.2
1	178		1	WF	24.6	85	78.7	75.6	4.9	4.9	0.000	0.000	242.751	19104.5	18352.0	1189.5	1189.5
1	178		2	IC	13.2	42	8.8	8.8	1.6	1.6	0.000	0.000	190.685	1678.0	1678.0	305.1	305.1
1	180		1	WF	11.7	66	16.8	16.8	1.8	1.8	0.000	0.000	1049.088	17624.7	17624.7	1888.4	1888.4
1	201		1	PP	33.3	158	306.1	282.0	15.9	15.9	0.000	0.000	53.423	16352.8	15065.3	849.4	849.4
1	401		1	PP	12.7	49	12.2	12.1	1.6	1.6	0.000	0.000	961.386	11728.9	11632.8	1538.2	1538.2
1	401		2	PP	14.4	88	29.9	29.0	2.3	2.3	0.000	0.000	672.970	20121.8	19516.1	1547.8	1547.8
1	401		3	PP	36.0	135	307.3	291.8	12.8	12.8	0.000	0.000	41.917	12881.1	12231.4	536.5	536.5
1	401		4	PP	44.9	143	530.6	484.9	15.1	15.1	0.000	0.000	28.088	14903.5	13619.9	424.1	424.1
1	401		5	PP	40.7	152	452.4	408.0	15.6	15.6	0.000	0.000	21.797	9861.0	8893.2	340.0	340.0
1	401		7	PP	38.9	139	372.2	353.6	14.3	14.3	0.000	0.000	28.088	10454.4	9931.9	401.7	401.7
1	401		8	PP	48.1	157	673.6	626.2	20.0	20.0	0.000	0.000	28.088	18920.1	17588.7	561.8	561.8
1	401		9	PP	34.0	163	329.3	312.9	15.8	15.8	0.000	0.000	46.975	15468.9	14698.5	742.2	742.2
1	401		10	PP	37.3	155	381.4	362.5	16.3	16.3	0.000	0.000	37.841	14432.6	13717.4	616.8	616.8
1	401		11	PP	30.2	107	164.3	142.7	10.3	10.3	0.000	0.000	53.423	8777.4	7623.5	550.3	550.3
1	401		12	PP	37.5	144	356.5	320.0	15.7	15.7	0.000	0.000	37.841	13490.3	12109.1	594.1	594.1
1	401		13	PP	33.6	123	241.2	229.1	12.8	12.8	0.000	0.000	53.423	12885.6	12239.2	683.8	683.8
1	401		14	PP	36.0	138	321.4	296.9	12.8	12.8	0.000	0.000	41.917	13472.1	12445.2	536.5	536.5
1	401		16	PP	17.6	82	43.7	41.9	1.6	1.6	0.000	0.000	420.606	18380.5	17623.4	673.0	673.0
1	401		17	PP	20.8	91	64.2	61.6	3.8	3.8	0.000	0.000	113.524	7288.2	6993.1	431.4	431.4
1	401		18	PP	23.6	106	100.0	96.2	5.9	5.9	0.000	0.000	80.135	8013.5	7709.0	472.8	472.8
1	401		19	PP	11.0	56	9.3	9.2	1.8	1.8	0.000	0.000	1345.940	12517.2	12382.6	2422.7	2422.7
1	402		1	PP	12.4	47	10.7	10.6	1.6	1.6	0.000	0.000	961.386	10286.8	10190.7	1538.2	1538.2
1	402		2	PP	15.8	65	27.2	26.4	1.6	1.6	0.000	0.000	672.970	18304.8	17766.4	1076.8	1076.8
1	402		3	PP	18.8	60	35.5	34.0	1.2	1.2	0.000	0.000	517.669	18377.2	17600.7	621.2	621.2
1	402		4	PP	22.4	80	65.0	62.5	4.2	4.2	0.000	0.000	113.524	7379.1	7095.3	476.8	476.8
1	402		5	PP	20.5	87	63.2	56.8	3.1	3.1	0.000	0.000	136.229	8609.7	7737.8	422.3	422.3
1	402		6	PP	23.2	85	75.1	70.5	4.2	4.2	0.000	0.000	93.951	7055.7	6623.5	394.6	394.6
1	402		7	PP	22.6	104	88.8	85.3	5.0	5.0	0.000	0.000	113.524	10080.9	9683.6	567.6	567.6
1	402		9	PP	15.6	66	26.8	26.0	1.6	1.6	0.000	0.000	517.669	13873.5	13459.4	828.3	828.3
1	402		10	PP	27.6	95	122.0	108.3	7.2	7.2	0.000	0.000	93.951	11462.0	10174.9	676.4	676.4
1	402		12	PP	21.1	96	71.8	68.9	5.0	5.0	0.000	0.000	113.524	8151.0	7821.8	567.6	567.6

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE PRIMARY GROSS CUFT	PER TREE PRIMARY NET CUFT	PER TREE SECONDARY GROSS CUFT	PER TREE SECONDARY NET CUFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS CUFT	PER ACRE/PER STRATA PRIMARY NET CUFT	PER ACRE/PER STRATA SECONDARY GROSS CUFT	PER ACRE/PER STRATA SECONDARY NET CUFT
1	402		13	PP	14.7	77	26.6	25.7	2.2	2.2	0.000	0.000	672.970	17901.0	17295.3	1480.5	1480.5
1	402		14	PP	13.7	80	25.5	24.7	2.3	2.3	0.000	0.000	672.970	17160.7	16622.4	1547.8	1547.8
1	402		15	PP	10.5	71	10.7	10.7	3.0	3.0	0.000	0.000	1345.940	14401.6	14401.6	4037.8	4037.8
1	402		16	PP	11.7	57	11.0	10.9	1.9	1.9	0.000	0.000	961.386	10575.2	10479.1	1826.6	1826.6
1	402		17	PP	18.5	55	31.0	28.7	1.2	1.2	0.000	0.000	420.606	13038.8	12071.4	504.7	504.7
1	402		18	PP	20.6	91	64.2	61.6	3.8	3.8	0.000	0.000	136.229	8745.9	8391.7	517.7	517.7
1	402		19	PP	22.0	78	62.6	60.2	4.2	4.2	0.000	0.000	113.524	7106.6	6834.1	476.8	476.8
1	402		20	PP	31.8	98	170.3	157.4	9.0	9.0	0.000	0.000	46.975	7999.8	7393.9	422.8	422.8
1	402		21	PP	12.4	58	13.9	13.7	1.9	1.7	0.000	0.000	961.386	13363.3	13171.0	1826.6	1634.4
2	6		1	PP	5.6	23	0.9	0.9	0.0	0.0	0.000	0.000	27.996	25.2	25.2	0.0	0.0
2	6		2	WF	9.3	63	12.3	12.3	0.0	0.0	0.000	0.000	27.996	344.4	344.4	0.0	0.0
2	6		3	PP	8.2	49	6.3	6.3	0.0	0.0	0.000	0.000	27.996	176.4	176.4	0.0	0.0
2	6		4	PP	6.6	23	1.6	1.6	0.0	0.0	0.000	0.000	27.996	44.8	44.8	0.0	0.0
2	6		5	PP	9.7	71	11.6	11.6	0.0	0.0	0.000	0.000	27.996	324.8	324.8	0.0	0.0
2	6		6	WF	4.7	35	1.4	1.4	0.0	0.0	0.000	0.000	27.996	39.2	39.2	0.0	0.0
2	6		7	PP	6.9	24	1.9	1.9	0.0	0.0	0.000	0.000	27.996	53.2	53.2	0.0	0.0
2	6		21	PP	9.1	55	8.4	8.4	0.0	0.0	0.000	0.000	27.996	235.2	235.2	0.0	0.0
2	6		22	PP	4.9	30	1.1	1.1	0.0	0.0	0.000	0.000	27.996	30.8	30.8	0.0	0.0
2	6		23	WF	5.0	39	2.5	2.5	0.0	0.0	0.000	0.000	27.996	70.0	70.0	0.0	0.0
2	6		24	PP	5.3	25	1.0	1.0	0.0	0.0	0.000	0.000	27.996	28.0	28.0	0.0	0.0
2	6		25	PP	8.2	63	7.1	7.1	0.0	0.0	0.000	0.000	27.996	198.8	198.8	0.0	0.0
2	6		26	PP	7.3	51	4.4	4.4	0.0	0.0	0.000	0.000	27.996	123.2	123.2	0.0	0.0
2	6		27	PP	8.5	48	6.3	6.3	0.0	0.0	0.000	0.000	27.996	176.4	176.4	0.0	0.0
2	6		28	PP	9.7	59	9.3	9.3	0.0	0.0	0.000	0.000	27.996	260.4	260.4	0.0	0.0
2	6		29	PP	7.3	30	2.6	2.6	0.0	0.0	0.000	0.000	27.996	72.8	72.8	0.0	0.0
2	6		30	IC	4.5	27	0.5	0.5	0.0	0.0	0.000	0.000	27.996	14.0	14.0	0.0	0.0
2	6		41	PP	7.9	34	4.2	4.2	0.0	0.0	0.000	0.000	27.996	117.6	117.6	0.0	0.0
2	6		42	WF	4.6	31	1.1	1.1	0.0	0.0	0.000	0.000	27.996	30.8	30.8	0.0	0.0
2	6		43	PP	7.3	39	3.8	3.8	0.0	0.0	0.000	0.000	27.996	106.4	106.4	0.0	0.0
2	6		44	WF	5.2	27	1.4	1.4	0.0	0.0	0.000	0.000	27.996	39.2	39.2	0.0	0.0
2	6		45	PP	7.5	36	3.0	3.0	0.0	0.0	0.000	0.000	27.996	84.0	84.0	0.0	0.0
2	6		46	PP	9.0	73	10.6	10.6	0.0	0.0	0.000	0.000	27.996	296.8	296.8	0.0	0.0
2	6		47	PP	4.7	27	1.1	1.1	0.0	0.0	0.000	0.000	27.996	30.8	30.8	0.0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE PRIMARY GROSS CUFT	PER TREE PRIMARY NET CUFT	PER TREE SECONDARY GROSS CUFT	PER TREE SECONDARY NET CUFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS CUFT	PER ACRE/PER STRATA PRIMARY NET CUFT	PER ACRE/PER STRATA SECONDARY GROSS CUFT	PER ACRE/PER STRATA SECONDARY NET CUFT
2	7		1	PP	9.1	54	7.4	7.4	0.0	0.0	0.000	0.000	27.996	207.2	207.2	0.0	0.0
2	7		2	IC	7.0	21	1.5	1.5	0.0	0.0	0.000	0.000	27.996	42.0	42.0	0.0	0.0
2	7		21	WF	8.1	37	4.3	4.3	0.0	0.0	0.000	0.000	27.996	120.4	120.4	0.0	0.0
2	7		22	PP	9.7	73	11.6	11.6	0.0	0.0	0.000	0.000	27.996	324.8	324.8	0.0	0.0
2	7		23	PP	6.3	22	1.5	1.5	0.0	0.0	0.000	0.000	27.996	42.0	42.0	0.0	0.0
2	7		48	IC	5.2	24	1.0	1.0	0.0	0.0	0.000	0.000	27.996	28.0	28.0	0.0	0.0
2	13		1	WF	6.0	43	2.8	2.8	0.0	0.0	0.000	0.000	27.996	78.4	78.4	0.0	0.0
2	13		2	WF	7.3	42	4.4	4.4	0.0	0.0	0.000	0.000	27.996	123.2	123.2	0.0	0.0
2	13		3	PP	9.0	60	9.3	9.3	0.0	0.0	0.000	0.000	27.996	260.4	260.4	0.0	0.0
2	13		4	PP	7.6	49	4.3	4.3	0.0	0.0	0.000	0.000	27.996	120.4	120.4	0.0	0.0
2	13		5	PP	8.4	59	7.0	7.0	0.0	0.0	0.000	0.000	27.996	196.0	196.0	0.0	0.0
2	13		6	PP	8.4	60	7.0	7.0	0.0	0.0	0.000	0.000	27.996	196.0	196.0	0.0	0.0
2	13		7	WF	7.3	51	6.3	6.3	0.0	0.0	0.000	0.000	27.996	176.4	176.4	0.0	0.0
2	13		8	PP	6.0	30	1.9	1.9	0.0	0.0	0.000	0.000	27.996	53.2	53.2	0.0	0.0
2	13		9	PP	7.7	62	7.1	7.1	0.0	0.0	0.000	0.000	27.996	198.8	198.8	0.0	0.0
2	13		10	PP	7.8	44	4.6	4.6	0.0	0.0	0.000	0.000	27.996	128.8	128.8	0.0	0.0
2	13		11	PP	9.8	61	9.5	9.5	0.0	0.0	0.000	0.000	27.996	266.0	266.0	0.0	0.0
2	13		12	WF	6.0	50	3.9	3.9	0.0	0.0	0.000	0.000	27.996	109.2	109.2	0.0	0.0
2	13		13	PP	5.9	50	3.1	3.1	0.0	0.0	0.000	0.000	27.996	86.8	86.8	0.0	0.0
2	14		1	PP	9.6	64	9.5	9.5	0.0	0.0	0.000	0.000	27.996	266.0	266.0	0.0	0.0
2	14		2	PP	6.8	61	5.1	5.1	0.0	0.0	0.000	0.000	27.996	142.8	142.8	0.0	0.0
2	14		3	IC	4.3	24	0.5	0.5	0.0	0.0	0.000	0.000	27.996	14.0	14.0	0.0	0.0
2	14		4	PP	9.0	44	6.6	6.6	0.0	0.0	0.000	0.000	27.996	184.8	184.8	0.0	0.0
2	14		10	PP	9.3	59	9.3	9.3	0.0	0.0	0.000	0.000	27.996	260.4	260.4	0.0	0.0
2	14		11	PP	6.5	37	2.5	2.5	0.0	0.0	0.000	0.000	27.996	70.0	70.0	0.0	0.0
2	14		12	PP	8.6	63	7.8	7.8	0.0	0.0	0.000	0.000	27.996	218.4	218.4	0.0	0.0
2	14		13	PP	5.1	24	1.0	1.0	0.0	0.0	0.000	0.000	27.996	28.0	28.0	0.0	0.0
2	14		14	PP	9.5	58	9.3	9.3	0.0	0.0	0.000	0.000	27.996	260.4	260.4	0.0	0.0
2	14		15	PP	8.4	56	6.7	6.7	0.0	0.0	0.000	0.000	27.996	187.6	187.6	0.0	0.0
2	14		16	PP	8.3	48	5.7	5.7	0.0	0.0	0.000	0.000	27.996	159.6	159.6	0.0	0.0
2	14		17	PP	7.2	55	4.6	4.6	0.0	0.0	0.000	0.000	27.996	128.8	128.8	0.0	0.0
2	14		18	PP	8.2	44	4.6	4.6	0.0	0.0	0.000	0.000	27.996	128.8	128.8	0.0	0.0
2	14		19	PP	8.7	39	4.3	4.3	0.0	0.0	0.000	0.000	27.996	120.4	120.4	0.0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE PRIMARY GROSS CUFT	PER TREE PRIMARY NET CUFT	PER TREE SECONDARY GROSS CUFT	PER TREE SECONDARY NET CUFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS CUFT	PER ACRE/PER STRATA PRIMARY NET CUFT	PER ACRE/PER STRATA SECONDARY GROSS CUFT	PER ACRE/PER STRATA SECONDARY NET CUFT
2	14		21	PP	8.6	53	6.6	6.6	0.0	0.0	0.000	0.000	27.996	184.8	184.8	0.0	0.0
2	14		22	PP	9.5	59	9.3	9.3	0.0	0.0	0.000	0.000	27.996	260.4	260.4	0.0	0.0
2	14		23	IC	4.5	25	0.8	0.8	0.0	0.0	0.000	0.000	27.996	22.4	22.4	0.0	0.0
2	14		24	IC	5.4	33	1.4	1.4	0.0	0.0	0.000	0.000	27.996	39.2	39.2	0.0	0.0
2	14		25	PP	8.4	67	8.0	8.0	0.0	0.0	0.000	0.000	27.996	224.0	224.0	0.0	0.0
2	14		26	PP	4.7	35	1.4	1.4	0.0	0.0	0.000	0.000	27.996	39.2	39.2	0.0	0.0
2	14		30	PP	8.8	58	6.9	6.9	0.0	0.0	0.000	0.000	27.996	193.2	193.2	0.0	0.0
2	14		31	IC	4.3	21	0.4	0.4	0.0	0.0	0.000	0.000	27.996	11.2	11.2	0.0	0.0
2	14		32	PP	9.4	75	11.5	11.5	0.0	0.0	0.000	0.000	27.996	322.0	322.0	0.0	0.0
2	14		33	WF	6.2	47	4.1	4.1	0.0	0.0	0.000	0.000	27.996	114.8	114.8	0.0	0.0
2	14		34	PP	7.6	44	4.1	4.1	0.0	0.0	0.000	0.000	27.996	114.8	114.8	0.0	0.0
2	14		35	PP	7.8	31	3.2	3.2	0.0	0.0	0.000	0.000	27.996	89.6	89.6	0.0	0.0
2	16		1	PP	8.3	39	4.3	4.3	0.0	0.0	0.000	0.000	27.996	120.4	120.4	0.0	0.0
2	16		2	PP	8.9	41	5.6	5.6	0.0	0.0	0.000	0.000	27.996	156.8	156.8	0.0	0.0
2	16		3	WF	7.6	47	6.0	6.0	0.0	0.0	0.000	0.000	27.996	168.0	168.0	0.0	0.0
2	16		4	WF	8.4	59	9.3	9.3	0.0	0.0	0.000	0.000	27.996	260.4	260.4	0.0	0.0
2	16		5	IC	5.8	33	1.4	1.4	0.0	0.0	0.000	0.000	27.996	39.2	39.2	0.0	0.0
2	16		6	IC	6.3	30	1.6	1.6	0.0	0.0	0.000	0.000	27.996	44.8	44.8	0.0	0.0
2	16		7	IC	4.1	19	0.4	0.4	0.0	0.0	0.000	0.000	27.996	11.2	11.2	0.0	0.0
2	16		8	WF	7.9	64	9.1	9.1	0.0	0.0	0.000	0.000	27.996	254.8	254.8	0.0	0.0
2	16		9	PP	6.7	31	2.6	2.6	0.0	0.0	0.000	0.000	27.996	72.8	72.8	0.0	0.0
2	16		10	PP	4.1	25	0.7	0.7	0.0	0.0	0.000	0.000	27.996	19.6	19.6	0.0	0.0
2	16		11	PP	9.4	43	6.6	6.6	0.0	0.0	0.000	0.000	27.996	184.8	184.8	0.0	0.0
2	16		12	PP	8.5	63	7.8	7.8	0.0	0.0	0.000	0.000	27.996	218.4	218.4	0.0	0.0
2	16		13	PP	7.1	58	5.1	5.1	0.0	0.0	0.000	0.000	27.996	142.8	142.8	0.0	0.0
2	16		14	PP	6.7	26	1.8	1.8	0.0	0.0	0.000	0.000	27.996	50.4	50.4	0.0	0.0
2	16		15	PP	9.4	70	10.0	10.0	0.0	0.0	0.000	0.000	27.996	280.0	280.0	0.0	0.0
2	16		16	PP	9.3	71	10.0	10.0	0.0	0.0	0.000	0.000	27.996	280.0	280.0	0.0	0.0
2	16		17	WF	6.4	42	3.9	3.9	0.0	0.0	0.000	0.000	27.996	109.2	109.2	0.0	0.0
2	16		18	PP	5.9	42	2.4	2.4	0.0	0.0	0.000	0.000	27.996	67.2	67.2	0.0	0.0
2	16		19	PP	9.4	71	11.0	11.0	0.0	0.0	0.000	0.000	27.996	308.0	308.0	0.0	0.0
2	16		20	PP	7.8	66	7.3	7.3	0.0	0.0	0.000	0.000	27.996	204.4	204.4	0.0	0.0
2	16		21	PP	7.3	35	2.9	2.9	0.0	0.0	0.000	0.000	27.996	81.2	81.2	0.0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE PRIMARY GROSS CUFT	PER TREE PRIMARY NET CUFT	PER TREE SECONDARY GROSS CUFT	PER TREE SECONDARY NET CUFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS CUFT	PER ACRE/PER STRATA PRIMARY NET CUFT	PER ACRE/PER STRATA SECONDARY GROSS CUFT	PER ACRE/PER STRATA SECONDARY NET CUFT
2	16		22	PP	5.5	36	1.9	1.9	0.0	0.0	0.000	0.000	27.996	53.2	53.2	0.0	0.0
2	16		23	IC	5.2	39	1.5	1.5	0.0	0.0	0.000	0.000	27.996	42.0	42.0	0.0	0.0
2	16		24	IC	8.1	26	2.2	2.2	0.0	0.0	0.000	0.000	27.996	61.6	61.6	0.0	0.0
2	16		25	PP	5.9	49	2.9	2.9	0.0	0.0	0.000	0.000	27.996	81.2	81.2	0.0	0.0
2	16		26	IC	4.6	34	1.4	1.4	0.0	0.0	0.000	0.000	27.996	39.2	39.2	0.0	0.0
2	16		27	PP	6.9	54	4.6	4.6	0.0	0.0	0.000	0.000	27.996	128.8	128.8	0.0	0.0
2	16		28	PP	7.3	66	5.6	5.6	0.0	0.0	0.000	0.000	27.996	156.8	156.8	0.0	0.0
2	16		29	PP	5.4	37	1.9	1.9	0.0	0.0	0.000	0.000	27.996	53.2	53.2	0.0	0.0
2	16		30	WF	6.4	43	3.9	3.9	0.0	0.0	0.000	0.000	27.996	109.2	109.2	0.0	0.0
2	16		31	PP	8.2	38	4.3	4.3	0.0	0.0	0.000	0.000	27.996	120.4	120.4	0.0	0.0
2	16		32	PP	5.1	34	1.4	1.4	0.0	0.0	0.000	0.000	27.996	39.2	39.2	0.0	0.0
2	16		33	PP	8.0	64	7.1	7.1	0.0	0.0	0.000	0.000	27.996	198.8	198.8	0.0	0.0
2	16		34	PP	6.6	41	3.2	3.2	0.0	0.0	0.000	0.000	27.996	89.6	89.6	0.0	0.0
2	16		35	PP	8.4	75	8.4	8.4	0.0	0.0	0.000	0.000	27.996	235.2	235.2	0.0	0.0
2	16		36	IC	4.2	26	0.5	0.5	0.0	0.0	0.000	0.000	27.996	14.0	14.0	0.0	0.0
2	18		1	WF	8.1	66	10.6	10.6	0.0	0.0	0.000	0.000	27.996	296.8	296.8	0.0	0.0
2	18		2	PP	9.5	57	9.2	9.2	0.0	0.0	0.000	0.000	27.996	257.6	257.6	0.0	0.0
2	18		3	IC	7.3	31	2.6	2.6	0.0	0.0	0.000	0.000	27.996	72.8	72.8	0.0	0.0
2	18		4	WF	6.3	39	3.0	3.0	0.0	0.0	0.000	0.000	27.996	84.0	84.0	0.0	0.0
2	18		5	PP	7.9	32	3.8	3.8	0.0	0.0	0.000	0.000	27.996	106.4	106.4	0.0	0.0
2	18		6	PP	7.5	37	3.8	3.8	0.0	0.0	0.000	0.000	27.996	106.4	106.4	0.0	0.0
2	18		7	PP	8.7	40	5.1	5.1	0.0	0.0	0.000	0.000	27.996	142.8	142.8	0.0	0.0
2	18		8	PP	6.8	37	3.0	3.0	0.0	0.0	0.000	0.000	27.996	84.0	84.0	0.0	0.0
2	18		9	PP	6.4	34	2.2	2.2	0.0	0.0	0.000	0.000	27.996	61.6	61.6	0.0	0.0
2	18		10	PP	9.2	50	7.0	7.0	0.0	0.0	0.000	0.000	27.996	196.0	196.0	0.0	0.0
2	18		11	PP	8.1	49	6.3	6.3	0.0	0.0	0.000	0.000	27.996	176.4	176.4	0.0	0.0
2	18		12	WF	7.2	49	5.7	5.7	0.0	0.0	0.000	0.000	27.996	159.6	159.6	0.0	0.0
2	18		13	PP	8.4	47	5.7	5.7	0.0	0.0	0.000	0.000	27.996	159.6	159.6	0.0	0.0
2	18		14	PP	7.9	48	4.8	4.8	0.0	0.0	0.000	0.000	27.996	134.4	134.4	0.0	0.0
2	18		15	IC	6.3	28	1.4	1.4	0.0	0.0	0.000	0.000	27.996	39.2	39.2	0.0	0.0
2	18		16	PP	8.4	60	7.0	7.0	0.0	0.0	0.000	0.000	27.996	196.0	196.0	0.0	0.0
2	18		17	PP	5.9	49	2.9	2.9	0.0	0.0	0.000	0.000	27.996	81.2	81.2	0.0	0.0
2	18		18	PP	5.5	27	1.1	1.1	0.0	0.0	0.000	0.000	27.996	30.8	30.8	0.0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE PRIMARY GROSS CUFT	PER TREE PRIMARY NET CUFT	PER TREE SECONDARY GROSS CUFT	PER TREE SECONDARY NET CUFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS CUFT	PER ACRE/PER STRATA PRIMARY NET CUFT	PER ACRE/PER STRATA SECONDARY GROSS CUFT	PER ACRE/PER STRATA SECONDARY NET CUFT
2	18		19	IC	5.1	29	1.1	1.1	0.0	0.0	0.000	0.000	27.996	30.8	30.8	0.0	0.0
2	18		20	IC	5.7	24	1.0	1.0	0.0	0.0	0.000	0.000	27.996	28.0	28.0	0.0	0.0
2	18		21	PP	8.6	42	5.6	5.6	0.0	0.0	0.000	0.000	27.996	156.8	156.8	0.0	0.0
2	18		22	WF	6.0	43	2.8	2.8	0.0	0.0	0.000	0.000	27.996	78.4	78.4	0.0	0.0
2	18		23	PP	6.3	42	2.8	2.8	0.0	0.0	0.000	0.000	27.996	78.4	78.4	0.0	0.0
2	18		24	IC	4.4	24	0.5	0.5	0.0	0.0	0.000	0.000	27.996	14.0	14.0	0.0	0.0
2	18		25	PP	8.7	48	6.3	6.3	0.0	0.0	0.000	0.000	27.996	176.4	176.4	0.0	0.0
2	18		26	PP	6.2	32	2.2	2.2	0.0	0.0	0.000	0.000	27.996	61.6	61.6	0.0	0.0
2	18		27	IC	5.8	24	1.0	1.0	0.0	0.0	0.000	0.000	27.996	28.0	28.0	0.0	0.0
2	18		28	WF	6.3	46	4.1	4.1	0.0	0.0	0.000	0.000	27.996	114.8	114.8	0.0	0.0
2	18		29	PP	5.4	32	1.3	1.3	0.0	0.0	0.000	0.000	27.996	36.4	36.4	0.0	0.0
2	18		30	PP	9.6	56	9.2	9.2	0.0	0.0	0.000	0.000	27.996	257.6	257.6	0.0	0.0
2	18		31	PP	8.8	68	9.8	9.8	0.0	0.0	0.000	0.000	27.996	274.4	274.4	0.0	0.0
2	18		32	PP	8.6	60	7.0	7.0	0.0	0.0	0.000	0.000	27.996	196.0	196.0	0.0	0.0
2	18		33	IC	4.7	29	1.1	1.1	0.0	0.0	0.000	0.000	27.996	30.8	30.8	0.0	0.0
2	18		34	PP	7.1	40	3.2	3.2	0.0	0.0	0.000	0.000	27.996	89.6	89.6	0.0	0.0
2	18		35	PP	9.1	54	7.4	7.4	0.0	0.0	0.000	0.000	27.996	207.2	207.2	0.0	0.0
2	18		36	IC	5.3	28	1.1	1.1	0.0	0.0	0.000	0.000	27.996	30.8	30.8	0.0	0.0
2	18		37	PP	9.1	63	9.5	9.5	0.0	0.0	0.000	0.000	27.996	266.0	266.0	0.0	0.0
2	18		38	PP	7.4	60	5.1	5.1	0.0	0.0	0.000	0.000	27.996	142.8	142.8	0.0	0.0
2	18		39	PP	7.7	45	4.1	4.1	0.0	0.0	0.000	0.000	27.996	114.8	114.8	0.0	0.0
2	18		40	WF	7.1	46	4.6	4.6	0.0	0.0	0.000	0.000	27.996	128.8	128.8	0.0	0.0
2	18		41	PP	8.2	58	6.9	6.9	0.0	0.0	0.000	0.000	27.996	193.2	193.2	0.0	0.0
2	401		1	PP	7.2	40	3.8	3.8	0.0	0.0	0.000	0.000	27.996	106.4	106.4	0.0	0.0
2	401		2	PP	7.8	52	6.1	6.1	0.0	0.0	0.000	0.000	27.996	170.8	170.8	0.0	0.0
2	401		3	PP	8.3	39	4.3	4.3	0.0	0.0	0.000	0.000	27.996	120.4	120.4	0.0	0.0
2	401		4	PP	6.8	27	2.2	2.2	0.0	0.0	0.000	0.000	27.996	61.6	61.6	0.0	0.0
2	401		5	PP	9.6	54	8.4	8.4	0.0	0.0	0.000	0.000	27.996	235.2	235.2	0.0	0.0
2	401		6	PP	8.8	41	5.6	5.6	0.0	0.0	0.000	0.000	27.996	156.8	156.8	0.0	0.0
2	401		7	PP	6.9	27	2.2	2.2	0.0	0.0	0.000	0.000	27.996	61.6	61.6	0.0	0.0
2	401		8	PP	6.7	32	2.6	2.6	0.0	0.0	0.000	0.000	27.996	72.8	72.8	0.0	0.0
2	401		9	PP	8.8	55	6.7	6.7	0.0	0.0	0.000	0.000	27.996	187.6	187.6	0.0	0.0
2	401		10	PP	8.0	50	6.3	6.3	0.0	0.0	0.000	0.000	27.996	176.4	176.4	0.0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE GROSS PRIMARY CUFT	PER TREE NET PRIMARY CUFT	PER TREE GROSS SECONDARY CUFT	PER TREE NET SECONDARY CUFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA GROSS PRIMARY CUFT	PER ACRE/PER STRATA NET PRIMARY CUFT	PER ACRE/PER STRATA GROSS SECONDARY CUFT	PER ACRE/PER STRATA NET SECONDARY CUFT
2	401		11	PP	8.7	38	4.3	4.3	0.0	0.0	0.000	0.000	27.996	120.4	120.4	0.0	0.0
2	401		12	PP	7.0	31	2.6	2.6	0.0	0.0	0.000	0.000	27.996	72.8	72.8	0.0	0.0
2	401		13	PP	8.6	32	3.8	3.8	0.0	0.0	0.000	0.000	27.996	106.4	106.4	0.0	0.0
2	401		14	PP	7.6	56	5.2	5.2	0.0	0.0	0.000	0.000	27.996	145.6	145.6	0.0	0.0
2	401		15	PP	7.6	54	4.6	4.6	0.0	0.0	0.000	0.000	27.996	128.8	128.8	0.0	0.0
2	401		16	PP	5.6	29	1.4	1.4	0.0	0.0	0.000	0.000	27.996	39.2	39.2	0.0	0.0
2	401		17	PP	8.6	48	6.3	6.3	0.0	0.0	0.000	0.000	27.996	176.4	176.4	0.0	0.0
2	401		18	PP	7.7	35	2.9	2.9	0.0	0.0	0.000	0.000	27.996	81.2	81.2	0.0	0.0
2	401		19	PP	7.8	40	4.3	4.3	0.0	0.0	0.000	0.000	27.996	120.4	120.4	0.0	0.0
2	401		20	PP	6.6	32	2.2	2.2	0.0	0.0	0.000	0.000	27.996	61.6	61.6	0.0	0.0
2	401		21	PP	9.1	41	6.3	6.3	0.0	0.0	0.000	0.000	27.996	176.4	176.4	0.0	0.0
2	401		22	PP	8.8	39	5.1	5.1	0.0	0.0	0.000	0.000	27.996	142.8	142.8	0.0	0.0
2	401		23	PP	7.7	40	3.8	3.8	0.0	0.0	0.000	0.000	27.996	106.4	106.4	0.0	0.0
2	401		24	PP	5.7	26	1.4	1.4	0.0	0.0	0.000	0.000	27.996	39.2	39.2	0.0	0.0
2	401		25	PP	6.1	41	2.4	2.4	0.0	0.0	0.000	0.000	27.996	67.2	67.2	0.0	0.0
2	401		26	PP	5.6	28	1.4	1.4	0.0	0.0	0.000	0.000	27.996	39.2	39.2	0.0	0.0
2	401		27	PP	6.3	32	2.2	2.2	0.0	0.0	0.000	0.000	27.996	61.6	61.6	0.0	0.0
2	401		28	PP	7.9	49	4.8	4.8	0.0	0.0	0.000	0.000	27.996	134.4	134.4	0.0	0.0
2	401		29	PP	9.2	47	7.0	7.0	0.0	0.0	0.000	0.000	27.996	196.0	196.0	0.0	0.0
2	401		30	PP	8.0	39	4.3	4.3	0.0	0.0	0.000	0.000	27.996	120.4	120.4	0.0	0.0
2	401		31	PP	9.8	35	5.8	5.8	0.0	0.0	0.000	0.000	27.996	162.4	162.4	0.0	0.0
2	401		32	PP	8.7	52	6.6	6.6	0.0	0.0	0.000	0.000	27.996	184.8	184.8	0.0	0.0
2	401		33	PP	7.5	43	3.9	3.9	0.0	0.0	0.000	0.000	27.996	109.2	109.2	0.0	0.0
2	401		34	PP	5.8	21	1.1	1.1	0.0	0.0	0.000	0.000	27.996	30.8	30.8	0.0	0.0
2	401		35	PP	8.7	39	4.3	4.3	0.0	0.0	0.000	0.000	27.996	120.4	120.4	0.0	0.0
2	401		36	PP	9.2	41	6.3	6.3	0.0	0.0	0.000	0.000	27.996	176.4	176.4	0.0	0.0
2	401		37	PP	6.0	24	1.6	1.6	0.0	0.0	0.000	0.000	27.996	44.8	44.8	0.0	0.0
2	401		38	PP	7.0	32	2.6	2.6	0.0	0.0	0.000	0.000	27.996	72.8	72.8	0.0	0.0
2	401		39	PP	6.8	32	2.6	2.6	0.0	0.0	0.000	0.000	27.996	72.8	72.8	0.0	0.0
2	401		40	PP	9.3	28	4.5	4.5	0.0	0.0	0.000	0.000	27.996	126.0	126.0	0.0	0.0
2	401		41	PP	9.3	53	8.3	8.3	0.0	0.0	0.000	0.000	27.996	232.4	232.4	0.0	0.0
2	401		42	PP	8.4	49	6.3	6.3	0.0	0.0	0.000	0.000	27.996	176.4	176.4	0.0	0.0
2	401		43	PP	8.5	47	5.7	5.7	0.0	0.0	0.000	0.000	27.996	159.6	159.6	0.0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOTHT	PER TREE PRIMARY GROSS CUFT	PER TREE PRIMARY NET CUFT	PER TREE SECONDARY GROSS CUFT	PER TREE SECONDARY NET CUFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS CUFT	PER ACRE/PER STRATA PRIMARY NET CUFT	PER ACRE/PER STRATA SECONDARY GROSS CUFT	PER ACRE/PER STRATA SECONDARY NET CUFT
2	401		44	PP	6.7	31	2.6	2.6	0.0	0.0	0.000	0.000	27.996	72.8	72.8	0.0	0.0
2	401		45	PP	6.6	32	2.2	2.2	0.0	0.0	0.000	0.000	27.996	61.6	61.6	0.0	0.0
2	401		46	PP	8.5	50	6.3	6.3	0.0	0.0	0.000	0.000	27.996	176.4	176.4	0.0	0.0
2	401		47	PP	8.4	48	6.3	6.3	0.0	0.0	0.000	0.000	27.996	176.4	176.4	0.0	0.0
2	401		48	PP	6.2	30	2.2	2.2	0.0	0.0	0.000	0.000	27.996	61.6	61.6	0.0	0.0
2	401		49	PP	7.6	27	2.2	2.2	0.0	0.0	0.000	0.000	27.996	61.6	61.6	0.0	0.0
2	401		50	PP	9.9	46	7.6	7.6	0.0	0.0	0.000	0.000	27.996	212.8	212.8	0.0	0.0
2	401		51	PP	4.4	16	0.3	0.3	0.0	0.0	0.000	0.000	27.996	8.4	8.4	0.0	0.0
2	401		52	PP	7.6	28	2.9	2.9	0.0	0.0	0.000	0.000	27.996	81.2	81.2	0.0	0.0
2	401		53	PP	7.7	29	2.9	2.9	0.0	0.0	0.000	0.000	27.996	81.2	81.2	0.0	0.0
2	401		54	IC	8.4	29	2.6	2.6	0.0	0.0	0.000	0.000	27.996	72.8	72.8	0.0	0.0
2	401		55	PP	8.0	38	4.3	4.3	0.0	0.0	0.000	0.000	27.996	120.4	120.4	0.0	0.0
2	401		56	PP	9.1	43	6.6	6.6	0.0	0.0	0.000	0.000	27.996	184.8	184.8	0.0	0.0
2	401		57	PP	5.3	25	1.0	1.0	0.0	0.0	0.000	0.000	27.996	28.0	28.0	0.0	0.0
2	401		58	PP	7.3	33	2.6	2.6	0.0	0.0	0.000	0.000	27.996	72.8	72.8	0.0	0.0
2	401		59	PP	6.3	30	2.2	2.2	0.0	0.0	0.000	0.000	27.996	61.6	61.6	0.0	0.0
2	401		60	PP	4.6	15	0.3	0.3	0.0	0.0	0.000	0.000	27.996	8.4	8.4	0.0	0.0
2	401		61	PP	9.1	48	7.0	7.0	0.0	0.0	0.000	0.000	27.996	196.0	196.0	0.0	0.0
2	401		62	PP	6.5	37	2.5	2.5	0.0	0.0	0.000	0.000	27.996	70.0	70.0	0.0	0.0
2	401		63	PP	6.8	25	1.9	1.9	0.0	0.0	0.000	0.000	27.996	53.2	53.2	0.0	0.0
2	401		64	PP	6.3	27	1.8	1.8	0.0	0.0	0.000	0.000	27.996	50.4	50.4	0.0	0.0
2	401		65	PP	6.2	23	1.5	1.5	0.0	0.0	0.000	0.000	27.996	42.0	42.0	0.0	0.0
2	401		66	PP	7.8	32	3.3	3.3	0.0	0.0	0.000	0.000	27.996	92.4	92.4	0.0	0.0
2	401		67	LP	8.5	43	6.2	6.2	0.0	0.0	0.000	0.000	27.996	173.6	173.6	0.0	0.0
2	401		68	PP	9.3	31	4.4	4.4	0.0	0.0	0.000	0.000	27.996	123.2	123.2	0.0	0.0
2	401		69	PP	7.7	27	2.9	2.9	0.0	0.0	0.000	0.000	27.996	81.2	81.2	0.0	0.0
2	401		70	PP	4.5	22	0.7	0.7	0.0	0.0	0.000	0.000	27.996	19.6	19.6	0.0	0.0
2	401		71	PP	5.0	30	1.1	1.1	0.0	0.0	0.000	0.000	27.996	30.8	30.8	0.0	0.0
2	401		72	PP	6.3	27	1.8	1.8	0.0	0.0	0.000	0.000	27.996	50.4	50.4	0.0	0.0
2	401		73	PP	6.4	28	1.9	1.9	0.0	0.0	0.000	0.000	27.996	53.2	53.2	0.0	0.0
2	401		74	PP	6.7	32	2.6	2.6	0.0	0.0	0.000	0.000	27.996	72.8	72.8	0.0	0.0
2	401		75	PP	9.6	66	9.7	9.7	0.0	0.0	0.000	0.000	27.996	271.6	271.6	0.0	0.0
2	401		76	PP	9.0	53	7.3	7.3	0.0	0.0	0.000	0.000	27.996	204.4	204.4	0.0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE PRIMARY GROSS CUFT	PER TREE PRIMARY NET CUFT	PER TREE SECONDARY GROSS CUFT	PER TREE SECONDARY NET CUFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS CUFT	PER ACRE/PER STRATA PRIMARY NET CUFT	PER ACRE/PER STRATA SECONDARY GROSS CUFT	PER ACRE/PER STRATA SECONDARY NET CUFT
2	401		77	PP	8.6	47	5.7	5.7	0.0	0.0	0.000	0.000	27.996	159.6	159.6	0.0	0.0
2	401		78	PP	7.1	29	2.3	2.3	0.0	0.0	0.000	0.000	27.996	64.4	64.4	0.0	0.0
2	401		79	PP	6.6	25	1.6	1.6	0.0	0.0	0.000	0.000	27.996	44.8	44.8	0.0	0.0
2	401		80	PP	6.1	46	2.9	2.9	0.0	0.0	0.000	0.000	27.996	81.2	81.2	0.0	0.0
2	401		81	PP	9.6	73	11.6	11.6	0.0	0.0	0.000	0.000	27.996	324.8	324.8	0.0	0.0
2	401		82	PP	8.5	51	6.3	6.3	0.0	0.0	0.000	0.000	27.996	176.4	176.4	0.0	0.0
3	1	2	1	PP	8.8	40	5.1	5.1	0.0	0.0	10.000	3.944	0.349	1.8	1.8	0.0	0.0
3	12	1	1	PP	8.2	31	3.7	3.7	0.0	0.0	10.000	4.732	0.419	1.6	1.6	0.0	0.0
3	106	1	1	PP	7.7	39	3.8	3.8	0.0	0.0	10.000	4.732	0.419	1.6	1.6	0.0	0.0
3	107	1	6	PP	9.8	35	5.8	5.8	0.0	0.0	10.000	3.944	0.349	2.0	2.0	0.0	0.0
3	110	1	9	PP	7.4	35	2.9	2.9	0.0	0.0	10.000	4.732	0.419	1.2	1.2	0.0	0.0
3	110	1	10	PP	8.3	39	4.3	4.3	0.0	0.0	10.000	5.915	0.523	2.2	2.2	0.0	0.0
3	110	1	14	PP	6.0	26	1.4	1.4	0.0	0.0	10.000	7.887	0.698	1.0	1.0	0.0	0.0
3	110	2	2	PP	4.2	24	0.7	0.7	0.0	0.0	10.000	11.831	1.047	0.7	0.7	0.0	0.0
3	110	2	8	PP	5.0	31	1.1	1.1	0.0	0.0	10.000	11.831	1.047	1.2	1.2	0.0	0.0
3	110	2	12	PP	6.2	32	2.2	2.2	0.0	0.0	10.000	5.915	0.523	1.2	1.2	0.0	0.0
3	110	2	14	PP	7.8	33	3.3	3.3	0.0	0.0	10.000	4.732	0.419	1.4	1.4	0.0	0.0
3	110	2	15	PP	6.0	23	1.5	1.5	0.0	0.0	10.000	7.887	0.698	1.0	1.0	0.0	0.0
3	110	2	16	PP	7.7	42	3.9	3.9	0.0	0.0	10.000	4.732	0.419	1.6	1.6	0.0	0.0
3	110	2	17	PP	8.5	40	4.3	4.3	0.0	0.0	10.000	4.732	0.419	1.8	1.8	0.0	0.0
3	110	2	19	PP	5.0	24	1.0	1.0	0.0	0.0	10.000	11.831	1.047	1.0	1.0	0.0	0.0
3	113	1	1	PP	9.9	45	7.6	7.6	0.0	0.0	10.000	3.944	0.349	2.7	2.7	0.0	0.0
3	113	2	1	PP	7.6	35	2.9	2.9	0.0	0.0	10.000	4.732	0.419	1.2	1.2	0.0	0.0
3	113	2	6	PP	8.1	34	4.2	4.2	0.0	0.0	10.000	4.732	0.419	1.8	1.8	0.0	0.0
3	114	1	3	PP	9.7	50	8.0	8.0	0.0	0.0	10.000	3.944	0.349	2.8	2.8	0.0	0.0
3	115	1	3	PP	9.6	38	5.8	5.8	0.0	0.0	10.000	3.944	0.349	2.0	2.0	0.0	0.0
3	116	1	1	PP	9.7	33	4.9	4.9	0.0	0.0	10.000	3.944	0.349	1.7	1.7	0.0	0.0
3	117	1	2	PP	9.5	51	8.3	8.3	0.0	0.0	10.000	3.944	0.349	2.9	2.9	0.0	0.0
3	123	1	1	WF	8.1	56	7.5	7.5	0.0	0.0	10.000	3.944	0.349	2.6	2.6	0.0	0.0
3	123	1	3	PP	5.9	25	1.6	1.6	0.0	0.0	10.000	7.887	0.698	1.1	1.1	0.0	0.0
3	124	1	3	PP	6.7	26	1.8	1.8	0.0	0.0	10.000	5.915	0.523	0.9	0.9	0.0	0.0
3	124	2	2	PP	9.9	42	6.6	6.6	0.0	0.0	10.000	3.944	0.349	2.3	2.3	0.0	0.0
3	124	2	3	PP	9.9	49	8.0	8.0	0.0	0.0	10.000	3.944	0.349	2.8	2.8	0.0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE PRIMARY GROSS CUFT	PER TREE PRIMARY NET CUFT	PER TREE SECONDARY GROSS CUFT	PER TREE SECONDARY NET CUFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS CUFT	PER ACRE/PER STRATA PRIMARY NET CUFT	PER ACRE/PER STRATA SECONDARY GROSS CUFT	PER ACRE/PER STRATA SECONDARY NET CUFT
3	125	1	3	PP	9.7	62	9.5	9.5	0.0	0.0	10.000	3.944	0.349	3.3	3.3	0.0	0.0
3	126	1	3	PP	9.7	47	8.0	8.0	0.0	0.0	10.000	3.944	0.349	2.8	2.8	0.0	0.0
3	151	1	2	IC	7.3	37	3.0	3.0	0.0	0.0	10.000	5.915	0.523	1.6	1.6	0.0	0.0
3	151	2	5	WF	8.6	54	9.2	9.2	0.0	0.0	10.000	4.732	0.419	3.9	3.9	0.0	0.0
3	152	1	5	WF	4.7	33	1.3	1.3	0.0	0.0	10.000	11.831	1.047	1.4	1.4	0.0	0.0
3	152	1	7	DF	4.8	34	1.5	1.5	0.0	0.0	10.000	11.831	1.047	1.6	1.6	0.0	0.0
3	152	1	13	SP	4.4	25	1.0	1.0	0.0	0.0	10.000	23.661	2.094	2.1	2.1	0.0	0.0
3	152	5	5	WF	5.4	37	2.4	2.4	0.0	0.0	10.000	7.887	0.698	1.7	1.7	0.0	0.0
3	152	6	5	WF	7.2	63	7.2	7.2	0.0	0.0	10.000	5.915	0.523	3.8	3.8	0.0	0.0
3	153	2	1	PP	9.3	59	9.3	9.3	0.0	0.0	10.000	3.944	0.349	3.2	3.2	0.0	0.0
3	153	2	5	PP	6.6	46	3.4	3.4	0.0	0.0	10.000	5.915	0.523	1.8	1.8	0.0	0.0
3	153	2	6	PP	9.6	29	4.3	4.3	0.0	0.0	10.000	3.944	0.349	1.5	1.5	0.0	0.0
3	153	3	14	PP	5.3	21	0.7	0.7	0.0	0.0	10.000	11.831	1.047	0.7	0.7	0.0	0.0
3	153	5	1	WF	8.2	58	8.7	8.7	0.0	0.0	10.000	4.732	0.419	3.6	3.6	0.0	0.0
3	153	5	4	WF	8.4	57	9.2	9.2	0.0	0.0	10.000	4.732	0.419	3.9	3.9	0.0	0.0
3	154	1	1	IC	7.4	29	2.3	2.3	0.0	0.0	10.000	5.915	0.523	1.2	1.2	0.0	0.0
3	154	3	6	WF	4.0	18	0.6	0.6	0.0	0.0	10.000	23.661	2.094	1.3	1.3	0.0	0.0
3	154	3	8	IC	4.7	24	0.7	0.7	0.0	0.0	10.000	11.831	1.047	0.7	0.7	0.0	0.0
3	154	4	9	IC	6.2	32	1.7	1.7	0.0	0.0	10.000	7.887	0.698	1.2	1.2	0.0	0.0
3	154	4	13	IC	6.5	22	1.1	1.1	0.0	0.0	10.000	7.887	0.698	0.8	0.8	0.0	0.0
3	154	4	20	IC	8.8	14	1.2	1.2	0.0	0.0	10.000	3.944	0.349	0.4	0.4	0.0	0.0
3	154	4	23	IC	6.8	29	1.9	1.9	0.0	0.0	10.000	7.887	0.698	1.3	1.3	0.0	0.0
3	154	4	35	IC	9.3	34	4.2	4.2	0.0	0.0	10.000	3.944	0.349	1.5	1.5	0.0	0.0
3	154	5	1	IC	4.2	24	0.5	0.5	0.0	0.0	10.000	23.661	2.094	1.0	1.0	0.0	0.0
3	154	5	4	IC	8.1	33	2.6	2.6	0.0	0.0	10.000	4.732	0.419	1.1	1.1	0.0	0.0
3	154	5	12	IC	7.5	45	3.4	3.4	0.0	0.0	10.000	5.915	0.523	1.8	1.8	0.0	0.0
3	154	5	14	IC	4.7	11	0.2	0.2	0.0	0.0	10.000	11.831	1.047	0.2	0.2	0.0	0.0
3	154	5	24	IC	8.8	38	4.3	4.3	0.0	0.0	10.000	3.944	0.349	1.5	1.5	0.0	0.0
3	154	6	1	WF	8.8	60	9.5	9.5	0.0	0.0	10.000	3.944	0.349	3.3	3.3	0.0	0.0
3	154	7	3	IC	8.5	45	4.6	4.6	0.0	0.0	10.000	3.944	0.349	1.6	1.6	0.0	0.0
3	155	2	8	IC	4.6	31	1.1	1.1	0.0	0.0	10.000	11.831	1.047	1.2	1.2	0.0	0.0
3	155	2	23	IC	9.8	58	7.7	7.7	0.0	0.0	10.000	3.380	0.299	2.3	2.3	0.0	0.0
3	155	3	5	IC	8.6	52	5.1	5.1	0.0	0.0	10.000	3.944	0.349	1.8	1.8	0.0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE PRIMARY GROSS CUFT	PER TREE PRIMARY NET CUFT	PER TREE SECONDARY GROSS CUFT	PER TREE SECONDARY NET CUFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS CUFT	PER ACRE/PER STRATA PRIMARY NET CUFT	PER ACRE/PER STRATA SECONDARY GROSS CUFT	PER ACRE/PER STRATA SECONDARY NET CUFT
3	155	3	10	IC	9.1	36	4.3	4.3	0.0	0.0	10.000	3.944	0.349	1.5	1.5	0.0	0.0
3	155	3	11	WF	6.7	41	3.8	3.8	0.0	0.0	10.000	4.732	0.419	1.6	1.6	0.0	0.0
3	155	4	1	WF	8.1	52	6.6	6.6	0.0	0.0	10.000	3.944	0.349	2.3	2.3	0.0	0.0
3	155	4	16	WF	9.9	70	15.5	15.5	0.0	0.0	10.000	3.380	0.299	4.6	4.6	0.0	0.0
3	155	4	20	WF	4.2	23	0.9	0.9	0.0	0.0	10.000	11.831	1.047	0.9	0.9	0.0	0.0
3	158	1	5	IC	5.6	24	1.0	1.0	0.0	0.0	10.000	7.887	0.698	0.7	0.7	0.0	0.0
3	158	1	11	WF	7.4	54	6.7	6.7	0.0	0.0	10.000	5.915	0.523	3.5	3.5	0.0	0.0
3	158	3	2	WF	9.6	76	15.8	15.8	0.0	0.0	10.000	3.380	0.299	4.7	4.7	0.0	0.0
3	158	4	1	WF	7.4	51	6.3	6.3	0.0	0.0	10.000	4.732	0.419	2.6	2.6	0.0	0.0
3	158	4	2	WF	6.0	23	1.5	1.5	0.0	0.0	10.000	7.887	0.698	1.0	1.0	0.0	0.0
3	158	4	6	WF	7.1	26	2.2	2.2	0.0	0.0	10.000	4.732	0.419	0.9	0.9	0.0	0.0
3	158	6	4	WF	9.9	73	15.5	15.5	0.0	0.0	10.000	3.380	0.299	4.6	4.6	0.0	0.0
3	158	7	3	WF	5.8	35	2.2	2.2	0.0	0.0	10.000	7.887	0.698	1.5	1.5	0.0	0.0
3	159	1	4	WF	9.6	63	13.0	13.0	0.0	0.0	10.000	3.380	0.299	3.9	3.9	0.0	0.0
3	159	2	3	PP	4.4	22	0.7	0.7	0.0	0.0	10.000	23.661	2.094	1.5	1.5	0.0	0.0
3	159	3	1	PP	4.8	17	0.6	0.6	0.0	0.0	10.000	11.831	1.047	0.6	0.6	0.0	0.0
3	159	4	1	PP	5.1	33	1.3	1.3	0.0	0.0	10.000	11.831	1.047	1.4	1.4	0.0	0.0
3	159	4	8	PP	5.8	28	1.9	1.9	0.0	0.0	10.000	7.887	0.698	1.3	1.3	0.0	0.0
3	162	2	4	IC	4.8	29	1.1	1.1	0.0	0.0	10.000	11.831	1.047	1.2	1.2	0.0	0.0
3	162	2	5	IC	9.5	46	6.7	6.7	0.0	0.0	10.000	3.944	0.349	2.3	2.3	0.0	0.0
3	162	2	8	IC	9.4	47	7.0	7.0	0.0	0.0	10.000	3.380	0.299	2.1	2.1	0.0	0.0
3	162	2	14	IC	4.7	26	1.0	1.0	0.0	0.0	10.000	11.831	1.047	1.0	1.0	0.0	0.0
3	162	2	19	PP	5.6	44	2.8	2.8	0.0	0.0	10.000	7.887	0.698	2.0	2.0	0.0	0.0
3	163	3	12	IC	6.2	35	1.9	1.9	0.0	0.0	10.000	7.887	0.698	1.3	1.3	0.0	0.0
3	163	4	3	WF	4.5	25	1.0	1.0	0.0	0.0	10.000	11.831	1.047	1.0	1.0	0.0	0.0
3	163	5	17	WF	6.4	42	3.9	3.9	0.0	0.0	10.000	5.915	0.523	2.0	2.0	0.0	0.0
3	163	5	20	WF	4.7	34	1.4	1.4	0.0	0.0	10.000	11.831	1.047	1.5	1.5	0.0	0.0
3	164	1	2	WF	8.2	37	4.3	4.3	0.0	0.0	10.000	4.732	0.419	1.8	1.8	0.0	0.0
3	164	1	4	WF	6.4	40	3.8	3.8	0.0	0.0	10.000	7.887	0.698	2.7	2.7	0.0	0.0
3	164	1	12	WF	4.5	27	1.0	1.0	0.0	0.0	10.000	7.887	0.698	0.7	0.7	0.0	0.0
3	169	1	2	WF	7.8	38	4.3	4.3	0.0	0.0	10.000	4.732	0.419	1.8	1.8	0.0	0.0
3	169	2	5	IC	8.8	49	4.9	4.9	0.0	0.0	10.000	3.944	0.349	1.7	1.7	0.0	0.0
3	169	2	7	WF	5.1	48	2.9	2.9	0.0	0.0	10.000	11.831	1.047	3.0	3.0	0.0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE GROSS CUFT (PRIMARY)	PER TREE NET CUFT (PRIMARY)	PER TREE GROSS CUFT (SECONDARY)	PER TREE NET CUFT (SECONDARY)	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA GROSS CUFT (PRIMARY)	PER ACRE/PER STRATA NET CUFT (PRIMARY)	PER ACRE/PER STRATA GROSS CUFT (SECONDARY)	PER ACRE/PER STRATA NET CUFT (SECONDARY)
3	170	1	3	WF	8.5	58	9.3	9.3	0.0	0.0	10.000	3.944	0.349	3.2	3.2	0.0	0.0
3	171	1	8	PP	4.7	38	1.5	1.5	0.0	0.0	10.000	11.831	1.047	1.6	1.6	0.0	0.0
3	171	1	15	IC	6.0	29	1.4	1.4	0.0	0.0	10.000	7.887	0.698	1.0	1.0	0.0	0.0
3	175	1	11	WF	5.6	49	3.1	3.1	0.0	0.0	10.000	7.887	0.698	2.2	2.2	0.0	0.0
3	175	1	16	WF	7.8	51	6.3	6.3	0.0	0.0	10.000	3.944	0.349	2.2	2.2	0.0	0.0
3	176	1	5	WF	6.6	49	4.9	4.9	0.0	0.0	10.000	5.915	0.523	2.6	2.6	0.0	0.0
3	176	2	3	WF	6.7	45	4.1	4.1	0.0	0.0	10.000	5.915	0.523	2.1	2.1	0.0	0.0
3	176	2	4	PP	9.8	55	9.2	9.2	0.0	0.0	10.000	3.380	0.299	2.8	2.8	0.0	0.0
3	177	1	1	WF	4.0	18	0.6	0.6	0.0	0.0	10.000	23.661	2.094	1.3	1.3	0.0	0.0
3	208	1	5	SP	6.0	35	1.9	1.9	0.0	0.0	10.000	7.887	0.698	1.3	1.3	0.0	0.0
3	235	1	3	WF	6.4	44	4.1	4.1	0.0	0.0	10.000	5.915	0.523	2.1	2.1	0.0	0.0
3	347	1	4	WF	6.4	38	3.0	3.0	0.0	0.0	10.000	7.887	0.698	2.1	2.1	0.0	0.0
3	347	1	5	WF	8.4	57	9.2	9.2	0.0	0.0	10.000	3.944	0.349	3.2	3.2	0.0	0.0
3	402	1	3	PP	7.6	31	2.6	2.6	0.0	0.0	10.000	5.915	0.523	1.4	1.4	0.0	0.0
3	402	1	5	PP	5.9	60	3.4	3.4	0.0	0.0	10.000	7.887	0.698	2.4	2.4	0.0	0.0
3	402	1	6	PP	6.0	41	2.4	2.4	0.0	0.0	10.000	7.887	0.698	1.7	1.7	0.0	0.0
3	402	1	16	PP	8.5	63	7.8	7.8	0.0	0.0	10.000	3.944	0.349	2.7	2.7	0.0	0.0
3	402	7	1	PP	8.6	34	4.2	4.2	0.0	0.0	10.000	4.732	0.419	1.8	1.8	0.0	0.0
3	402	9	3	IC	5.1	23	0.9	0.9	0.0	0.0	10.000	11.831	1.047	0.9	0.9	0.0	0.0
3	402	9	6	PP	5.4	29	1.1	1.1	0.0	0.0	10.000	11.831	1.047	1.2	1.2	0.0	0.0
3	402	9	8	IC	4.3	17	0.4	0.4	0.0	0.0	10.000	23.661	2.094	0.8	0.8	0.0	0.0
3	402	13	6	PP	5.7	23	1.1	1.1	0.0	0.0	10.000	7.887	0.698	0.8	0.8	0.0	0.0
3	402	14	3	PP	5.7	18	0.6	0.6	0.0	0.0	10.000	7.887	0.698	0.4	0.4	0.0	0.0
3	402	19	1	PP	7.4	22	1.8	1.8	0.0	0.0	10.000	4.732	0.419	0.8	0.8	0.0	0.0
3	402	19	5	PP	7.7	34	2.9	2.9	0.0	0.0	10.000	4.732	0.419	1.2	1.2	0.0	0.0
3	402	21	4	PP	8.3	28	3.3	3.3	0.0	0.0	10.000	3.944	0.349	1.2	1.2	0.0	0.0
3	402	21	6	PP	9.3	27	4.5	4.5	0.0	0.0	10.000	3.380	0.299	1.3	1.3	0.0	0.0
3	402	21	15	PP	6.4	21	1.5	1.5	0.0	0.0	10.000	5.915	0.523	0.8	0.8	0.0	0.0
3	402	21	18	PP	4.9	23	0.9	0.9	0.0	0.0	10.000	11.831	1.047	0.9	0.9	0.0	0.0
3	402	22	1	PP	9.2	64	9.5	9.5	0.0	0.0	10.000	3.944	0.349	3.3	3.3	0.0	0.0
3	402	22	5	PP	7.8	44	4.6	4.6	0.0	0.0	10.000	4.732	0.419	1.9	1.9	0.0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE PRIMARY GROSS BDFT	PER TREE PRIMARY NET BDFT	PER TREE SECONDARY GROSS BDFT	PER TREE SECONDARY NET BDFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS BDFT	PER ACRE/PER STRATA PRIMARY NET BDFT	PER ACRE/PER STRATA SECONDARY GROSS BDFT	PER ACRE/PER STRATA SECONDARY NET BDFT
1	1		1	PP	16.8	68	170.0	158.0	0.0	0.0	0.000	0.000	517.669	88003.7	81791.7	0.0	0.0
1	6		1	PP	25.7	126	910.0	847.0	20.0	20.0	0.000	0.000	80.135	72922.9	67874.3	1602.7	1602.7
1	6		2	PP	15.7	89	170.0	165.0	10.0	10.0	0.000	0.000	672.970	114404.9	111040.1	6729.7	6729.7
1	6		3	PP	17.8	91	250.0	240.0	10.0	10.0	0.000	0.000	420.606	105151.5	100945.4	4206.1	4206.1
1	6		4	PP	20.9	107	450.0	409.0	10.0	10.0	0.000	0.000	136.229	61303.1	55717.7	1362.3	1362.3
1	6		5	PP	18.7	89	300.0	288.0	0.0	0.0	0.000	0.000	420.606	126181.8	121134.5	0.0	0.0
1	6		6	PP	12.5	63	70.0	70.0	10.0	10.0	0.000	0.000	961.386	67297.0	67297.0	9613.9	9613.9
1	6		7	PP	21.2	93	390.0	375.0	10.0	10.0	0.000	0.000	113.524	44274.4	42571.5	1135.2	1135.2
1	6		8	PP	24.8	100	650.0	625.0	10.0	10.0	0.000	0.000	80.135	52087.8	50084.4	801.4	801.4
1	6		9	PP	20.0	102	390.0	376.0	10.0	10.0	0.000	0.000	336.485	131229.1	126518.4	3364.9	3364.9
1	6		10	PP	13.2	82	110.0	106.0	10.0	10.0	0.000	0.000	672.970	74026.7	71334.8	6729.7	6729.7
1	6		11	PP	18.3	96	330.0	317.0	10.0	10.0	0.000	0.000	420.606	138800.0	133332.1	4206.1	4206.1
1	6		12	PP	21.4	103	440.0	422.0	20.0	20.0	0.000	0.000	136.229	59940.8	57488.6	2724.6	2724.6
1	6		13	PP	16.2	89	210.0	204.0	0.0	0.0	0.000	0.000	517.669	108710.5	105604.5	0.0	0.0
1	7		1	PP	14.4	78	130.0	126.0	10.0	10.0	0.000	0.000	672.970	87486.1	84794.2	6729.7	6729.7
1	7		2	PP	22.3	97	460.0	442.0	10.0	10.0	0.000	0.000	93.951	43217.5	41526.3	939.5	939.5
1	14		1	PP	18.3	95	330.0	317.0	0.0	0.0	0.000	0.000	420.606	138800.0	133332.1	0.0	0.0
1	14		2	PP	14.9	86	170.0	165.0	0.0	0.0	0.000	0.000	672.970	114404.9	111040.1	0.0	0.0
1	14		3	PP	21.7	106	520.0	499.0	20.0	20.0	0.000	0.000	336.485	174972.2	167906.0	6729.7	6729.7
1	14		4	PP	16.0	78	170.0	165.0	0.0	0.0	0.000	0.000	517.669	88003.7	85415.4	0.0	0.0
1	14		5	PP	18.7	85	270.0	259.0	0.0	0.0	0.000	0.000	420.606	113563.6	108937.0	0.0	0.0
1	14		6	PP	16.4	71	160.0	155.0	0.0	0.0	0.000	0.000	517.669	82827.0	80238.7	0.0	0.0
1	14		7	PP	13.8	70	90.0	87.0	10.0	10.0	0.000	0.000	672.970	60567.3	58548.4	6729.7	6729.7
1	14		8	PP	19.3	98	340.0	326.0	0.0	0.0	0.000	0.000	420.606	143006.0	137117.6	0.0	0.0
1	14		9	PP	12.4	74	70.0	70.0	10.0	10.0	0.000	0.000	961.386	67297.0	67297.0	9613.9	9613.9
1	14		10	PP	12.3	74	70.0	70.0	10.0	10.0	0.000	0.000	420.606	29442.4	29442.4	4206.1	4206.1
1	14		11	PP	23.9	95	540.0	518.0	10.0	10.0	0.000	0.000	136.229	73563.7	70566.6	1362.3	1362.3
1	14		12	PP	22.2	91	450.0	432.0	10.0	10.0	0.000	0.000	113.524	51085.8	49042.4	1135.2	1135.2
1	14		13	PP	17.2	93	250.0	240.0	0.0	0.0	0.000	0.000	420.606	105151.5	100945.4	0.0	0.0
1	14		14	PP	20.5	88	340.0	327.0	10.0	10.0	0.000	0.000	113.524	38598.2	37122.3	1135.2	1135.2
1	14		15	PP	16.8	89	220.0	214.0	0.0	0.0	0.000	0.000	420.606	92533.3	90009.7	0.0	0.0
1	14		16	PP	19.4	86	310.0	298.0	0.0	0.0	0.000	0.000	136.229	42231.0	40596.2	0.0	0.0
1	14		17	PP	16.5	86	200.0	194.0	10.0	10.0	0.000	0.000	517.669	103533.8	100427.8	5176.7	5176.7

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE PRIMARY GROSS BDFT	PER TREE PRIMARY NET BDFT	PER TREE SECONDARY GROSS BDFT	PER TREE SECONDARY NET BDFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS BDFT	PER ACRE/PER STRATA PRIMARY NET BDFT	PER ACRE/PER STRATA SECONDARY GROSS BDFT	PER ACRE/PER STRATA SECONDARY NET BDFT
1	14		18	PP	20.2	91	340.0	327.0	10.0	10.0	0.000	0.000	136.229	46317.9	44546.9	1362.3	1362.3
1	15		1	PP	11.8	75	70.0	70.0	10.0	10.0	0.000	0.000	961.386	67297.0	67297.0	9613.9	9613.9
1	16		1	WF	22.5	110	640.0	622.0	10.0	10.0	0.000	0.000	242.751	155360.6	150991.1	2427.5	2427.5
1	16		2	PP	14.9	80	150.0	136.0	10.0	10.0	0.000	0.000	672.970	100945.5	91523.9	6729.7	6729.7
1	16		3	PP	18.2	74	220.0	212.0	0.0	0.0	0.000	0.000	420.606	92533.3	89168.5	0.0	0.0
1	16		4	PP	18.6	85	260.0	250.0	0.0	0.0	0.000	0.000	336.485	87486.1	84121.3	0.0	0.0
1	16		5	PP	15.9	76	170.0	165.0	10.0	10.0	0.000	0.000	517.669	88003.7	85415.4	5176.7	5176.7
1	16		6	PP	13.8	75	110.0	107.0	0.0	0.0	0.000	0.000	672.970	74026.7	72007.8	0.0	0.0
1	16		7	PP	15.8	82	170.0	165.0	10.0	10.0	0.000	0.000	517.669	88003.7	85415.4	5176.7	5176.7
1	16		8	PP	20.1	90	330.0	317.0	10.0	10.0	0.000	0.000	336.485	111040.1	106665.7	3364.9	3364.9
1	16		9	PP	17.9	70	190.0	183.0	0.0	0.0	0.000	0.000	420.606	79915.1	76970.9	0.0	0.0
1	16		10	PP	25.5	84	580.0	514.0	10.0	10.0	0.000	0.000	93.951	54491.6	48290.8	939.5	939.5
1	16		11	PP	21.7	86	380.0	366.0	10.0	10.0	0.000	0.000	113.524	43139.1	41549.8	1135.2	1135.2
1	18		1	PP	23.4	89	510.0	430.0	10.0	10.0	0.000	0.000	93.951	47915.0	40398.9	939.5	939.5
1	18		2	PP	20.5	80	320.0	307.0	10.0	10.0	0.000	0.000	136.229	43593.3	41822.3	1362.3	1362.3
1	18		3	PP	22.7	90	450.0	432.0	10.0	10.0	0.000	0.000	93.951	42278.0	40586.8	939.5	939.5
1	18		4	PP	11.6	81	70.0	69.0	10.0	10.0	0.000	0.000	961.386	67297.0	66335.6	9613.9	9613.9
1	18		5	PP	15.0	88	170.0	165.0	10.0	10.0	0.000	0.000	517.669	88003.7	85415.4	5176.7	5176.7
1	18		6	PP	16.1	90	210.0	204.0	10.0	10.0	0.000	0.000	672.970	141323.7	137285.9	6729.7	6729.7
1	18		7	PP	21.9	91	420.0	403.0	10.0	10.0	0.000	0.000	136.229	57216.2	54900.3	1362.3	1362.3
1	18		8	PP	19.2	102	350.0	312.0	10.0	10.0	0.000	0.000	336.485	117769.8	104983.3	3364.9	3364.9
1	18		9	PP	16.2	97	230.0	224.0	0.0	0.0	0.000	0.000	517.669	119063.9	115957.9	0.0	0.0
1	18		10	PP	20.3	110	430.0	406.0	20.0	20.0	0.000	0.000	336.485	144688.6	136612.9	6729.7	6729.7
1	18		11	PP	15.5	97	210.0	204.0	10.0	10.0	0.000	0.000	517.669	108710.5	105604.5	5176.7	5176.7
1	18		12	IC	16.8	67	110.0	110.0	0.0	0.0	0.000	0.000	146.681	16134.9	16134.9	0.0	0.0
1	18		13	PP	21.1	101	440.0	389.0	20.0	15.0	0.000	0.000	113.524	49950.6	44160.8	2270.5	1702.9
1	18		14	PP	23.1	82	440.0	416.0	10.0	10.0	0.000	0.000	136.229	59940.8	56671.3	1362.3	1362.3
1	18		15	PP	11.5	57	40.0	40.0	10.0	10.0	0.000	0.000	961.386	38455.4	38455.4	9613.9	9613.9
1	110		1	PP	16.6	80	190.0	184.0	10.0	10.0	0.000	0.000	517.669	98357.1	95251.1	5176.7	5176.7
1	110		2	PP	18.9	70	210.0	202.0	0.0	0.0	0.000	0.000	420.606	88327.3	84962.4	0.0	0.0
1	113		1	PP	12.5	58	60.0	60.0	10.0	10.0	0.000	0.000	961.386	57683.2	57683.2	9613.9	9613.9
1	113		2	PP	19.0	77	260.0	244.0	0.0	0.0	0.000	0.000	420.606	109357.6	102627.9	0.0	0.0
1	113		3	PP	10.9	54	30.0	30.0	10.0	10.0	0.000	0.000	1345.940	40378.2	40378.2	13459.4	13459.4

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE *** PRIMARY *** GROSS BDFT	PER TREE *** PRIMARY *** NET BDFT	PER TREE ** SECONDARY ** GROSS BDFT	PER TREE ** SECONDARY ** NET BDFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA ** PRIMARY ** GROSS BDFT	PER ACRE/PER STRATA ** PRIMARY ** NET BDFT	PER ACRE/PER STRATA ** SECONDARY ** GROSS BDFT	PER ACRE/PER STRATA ** SECONDARY ** NET BDFT
1	113		4	PP	24.7	93	600.0	451.0	10.0	10.0	0.000	0.000	80.135	48081.0	36140.9	801.4	801.4
1	114		1	IC	15.0	50	50.0	50.0	0.0	0.0	0.000	0.000	146.681	7334.1	7334.1	0.0	0.0
1	115		1	WF	21.2	105	540.0	524.0	10.0	10.0	0.000	0.000	291.301	157302.5	152641.7	2913.0	2913.0
1	115		2	WF	21.7	95	450.0	437.0	10.0	10.0	0.000	0.000	242.751	109238.0	106082.2	2427.5	2427.5
1	116		1	PP	14.4	59	100.0	97.0	0.0	0.0	0.000	0.000	672.970	67297.0	65278.1	0.0	0.0
1	117		1	PP	10.5	57	30.0	30.0	10.0	10.0	0.000	0.000	1345.940	40378.2	40378.2	13459.4	13459.4
1	123		1	PP	10.9	50	30.0	27.0	10.0	10.0	0.000	0.000	1345.940	40378.2	36340.4	13459.4	13459.4
1	124		1	IC	27.8	95	570.0	525.0	30.0	30.0	0.000	0.000	48.894	27869.6	25669.3	1466.8	1466.8
1	125		1	PP	17.0	78	200.0	192.0	0.0	0.0	0.000	0.000	517.669	103533.8	99392.4	0.0	0.0
1	151		1	IC	16.9	91	170.0	170.0	10.0	10.0	0.000	0.000	119.178	20260.3	20260.3	1191.8	1191.8
1	151		3	IC	15.0	85	110.0	110.0	10.0	10.0	0.000	0.000	190.685	20975.3	20975.3	1906.8	1906.8
1	151		4	IC	11.5	58	30.0	30.0	10.0	10.0	0.000	0.000	381.371	11441.1	11441.1	3813.7	3813.7
1	151		5	WF	24.5	143	1160.0	1095.0	10.0	10.0	0.000	0.000	242.751	281591.2	265812.3	2427.5	2427.5
1	151		6	WF	10.7	69	70.0	70.0	10.0	10.0	0.000	0.000	1049.088	73436.2	73436.2	10490.9	10490.9
1	152		1	WF	16.5	109	380.0	376.0	0.0	0.0	0.000	0.000	403.495	153328.1	151714.1	0.0	0.0
1	152		2	WF	13.9	102	240.0	237.0	10.0	10.0	0.000	0.000	403.495	96838.8	95628.3	4034.9	4034.9
1	152		3	WF	16.9	116	400.0	396.0	0.0	0.0	0.000	0.000	403.495	161398.0	159784.0	0.0	0.0
1	152		4	PP	22.2	122	600.0	577.0	20.0	0.0	0.000	0.000	136.229	81737.4	78604.1	2724.6	0.0
1	152		5	IC	11.8	60	30.0	30.0	10.0	10.0	0.000	0.000	272.408	8172.2	8172.2	2724.1	2724.1
1	152		6	SP	22.6	107	520.0	487.0	20.0	20.0	0.000	0.000	95.343	49578.4	46432.0	1906.9	1906.9
1	152		7	IC	16.4	75	130.0	130.0	10.0	10.0	0.000	0.000	146.681	19068.5	19068.5	1466.8	1466.8
1	152		8	WF	20.6	118	630.0	617.0	10.0	10.0	0.000	0.000	262.272	165231.4	161821.8	2622.7	2622.7
1	152		9	IC	14.5	63	70.0	70.0	10.0	10.0	0.000	0.000	190.685	13348.0	13348.0	1906.8	1906.8
1	153		1	WF	13.5	68	110.0	109.0	0.0	0.0	0.000	0.000	749.349	82428.4	81679.0	0.0	0.0
1	153		2	WF	27.7	134	1300.0	1234.0	20.0	20.0	0.000	0.000	129.467	168307.1	159762.3	2589.3	2589.3
1	153		3	WF	20.8	129	700.0	685.0	10.0	10.0	0.000	0.000	242.751	169925.7	166284.4	2427.5	2427.5
1	153		4	WF	24.5	142	1150.0	1071.0	10.0	10.0	0.000	0.000	129.467	148887.1	138659.2	1294.7	1294.7
1	153		5	PP	36.2	113	1900.0	1804.0	20.0	20.0	0.000	0.000	46.975	89252.5	84742.9	939.5	939.5
1	153		6	IC	10.4	40	10.0	10.0	10.0	6.0	0.000	0.000	381.371	3813.7	3813.7	3813.7	2288.2
1	153		7	IC	31.6	102	850.0	757.0	20.0	20.0	0.000	0.000	37.389	31780.7	28303.5	747.8	747.8
1	153		8	IC	19.6	75	190.0	178.0	0.0	0.0	0.000	0.000	79.452	15095.9	14142.5	0.0	0.0
1	153		9	WF	29.7	137	1540.0	1448.0	50.0	50.0	0.000	0.000	114.236	175923.4	165413.7	5711.8	5711.8
1	153		10	IC	18.7	78	190.0	183.0	0.0	0.0	0.000	0.000	119.178	22643.8	21809.6	0.0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE PRIMARY GROSS BDFT	PER TREE PRIMARY NET BDFT	PER TREE SECONDARY GROSS BDFT	PER TREE SECONDARY NET BDFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS BDFT	PER ACRE/PER STRATA PRIMARY NET BDFT	PER ACRE/PER STRATA SECONDARY GROSS BDFT	PER ACRE/PER STRATA SECONDARY NET BDFT
1	153		11	IC	10.7	38	10.0	10.0	10.0	10.0	0.000	0.000	381.371	3813.7	3813.7	3813.7	3813.7
1	153		12	PP	14.5	77	130.0	126.0	10.0	10.0	0.000	0.000	672.970	87486.1	84794.2	6729.7	6729.7
1	153		13	WF	24.3	99	610.0	586.0	10.0	10.0	0.000	0.000	200.897	122547.2	117725.6	2009.0	2009.0
1	153		14	IC	24.1	77	300.0	288.0	10.0	10.0	0.000	0.000	79.452	23835.6	22882.2	794.5	794.5
1	153		15	WF	17.9	139	620.0	608.0	0.0	0.0	0.000	0.000	327.840	203260.8	199326.7	0.0	0.0
1	153		16	WF	20.8	122	650.0	637.0	10.0	10.0	0.000	0.000	327.840	213096.0	208834.1	3278.4	3278.4
1	153		17	PP	27.1	141	1180.0	1133.0	40.0	40.0	0.000	0.000	80.135	94559.3	90793.0	3205.4	3205.4
1	153		18	IC	17.8	89	170.0	170.0	10.0	10.0	0.000	0.000	119.178	20260.3	20260.3	1191.8	1191.8
1	154		1	IC	22.1	91	330.0	289.0	20.0	0.0	0.000	0.000	65.754	21698.8	19002.9	1315.1	0.0
1	154		2	IC	20.6	95	270.0	268.0	20.0	20.0	0.000	0.000	95.343	25742.6	25551.9	1906.9	1906.9
1	154		3	IC	24.9	100	470.0	115.0	20.0	20.0	0.000	0.000	56.084	26359.5	6449.7	1121.7	1121.7
1	154		4	IC	22.3	105	340.0	333.0	30.0	30.0	0.000	0.000	79.452	27013.7	26457.5	2383.6	2383.6
1	154		5	PP	30.5	132	1470.0	1339.0	40.0	10.0	0.000	0.000	53.423	78531.8	71533.4	2136.9	534.2
1	154		6	PP	20.5	147	620.0	554.0	30.0	30.0	0.000	0.000	136.229	84462.0	75470.9	4086.9	4086.9
1	154		7	IC	20.6	85	220.0	189.0	10.0	10.0	0.000	0.000	95.343	20975.5	18019.8	953.4	953.4
1	154		8	WF	16.1	110	380.0	376.0	0.0	0.0	0.000	0.000	403.495	153328.1	151714.1	0.0	0.0
1	154		9	SP	20.9	99	370.0	356.0	10.0	10.0	0.000	0.000	79.452	29397.2	28284.9	794.5	794.5
1	154		10	IC	12.8	76	70.0	70.0	10.0	10.0	0.000	0.000	190.685	13348.0	13348.0	1906.8	1906.8
1	154		11	WF	19.7	128	690.0	676.0	0.0	0.0	0.000	0.000	262.272	180967.7	177295.9	0.0	0.0
1	154		12	IC	15.7	77	120.0	100.0	10.0	0.0	0.000	0.000	146.681	17601.7	14668.1	1466.8	0.0
1	154		13	WF	17.5	120	470.0	461.0	0.0	0.0	0.000	0.000	327.840	154084.8	151134.2	0.0	0.0
1	154		14	WF	19.0	124	580.0	549.0	0.0	0.0	0.000	0.000	327.840	190147.2	179984.2	0.0	0.0
1	154		15	IC	20.4	79	210.0	208.0	10.0	10.0	0.000	0.000	95.343	20022.0	19831.3	953.4	953.4
1	154		16	WF	12.9	96	190.0	190.0	10.0	10.0	0.000	0.000	524.544	99663.4	99663.4	5245.4	5245.4
1	154		17	WF	10.2	78	80.0	80.0	10.0	10.0	0.000	0.000	1049.088	83927.0	83927.0	10490.9	10490.9
1	154		18	IC	11.5	58	30.0	30.0	10.0	10.0	0.000	0.000	272.408	8172.2	8172.2	2724.1	2724.1
1	155		1	IC	18.5	90	200.0	187.0	10.0	10.0	0.000	0.000	119.178	23835.6	22286.3	1191.8	1191.8
1	155		2	WF	19.6	133	680.0	666.0	0.0	0.0	0.000	0.000	242.751	165070.7	161672.2	0.0	0.0
1	155		3	IC	18.6	68	130.0	130.0	0.0	0.0	0.000	0.000	95.343	12394.6	12394.6	0.0	0.0
1	155		4	SP	23.4	129	700.0	671.0	20.0	20.0	0.000	0.000	65.754	46027.8	44120.9	1315.1	1315.1
1	155		5	IC	12.4	78	60.0	60.0	10.0	10.0	0.000	0.000	381.371	22882.3	22882.3	3813.7	3813.7
1	155		6	PP	22.7	144	790.0	715.0	30.0	30.0	0.000	0.000	136.229	107620.9	97403.7	4086.9	4086.9
1	155		7	PP	24.8	98	650.0	625.0	10.0	10.0	0.000	0.000	93.951	61068.2	58719.4	939.5	939.5

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE PRIMARY GROSS BDFT	PER TREE PRIMARY NET BDFT	PER TREE SECONDARY GROSS BDFT	PER TREE SECONDARY NET BDFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS BDFT	PER ACRE/PER STRATA PRIMARY NET BDFT	PER ACRE/PER STRATA SECONDARY GROSS BDFT	PER ACRE/PER STRATA SECONDARY NET BDFT
1	155		8	IC	12.0	61	30.0	27.0	10.0	10.0	0.000	0.000	381.371	11441.1	10297.0	3813.7	3813.7
1	155		9	IC	19.8	68	180.0	171.0	0.0	0.0	0.000	0.000	119.178	21452.0	20379.4	0.0	0.0
1	155		10	IC	20.9	110	350.0	347.0	20.0	20.0	0.000	0.000	95.343	33370.1	33084.0	1906.9	1906.9
1	155		11	WF	20.8	131	730.0	714.0	10.0	10.0	0.000	0.000	291.301	212649.7	207988.9	2913.0	2913.0
1	155		12	IC	12.3	65	50.0	46.0	10.0	10.0	0.000	0.000	190.685	9534.3	8771.5	1906.8	1906.8
1	155		13	IC	14.4	72	90.0	90.0	10.0	10.0	0.000	0.000	190.685	17161.7	17161.7	1906.8	1906.8
1	155		14	IC	16.0	84	130.0	130.0	10.0	10.0	0.000	0.000	190.685	24789.0	24789.0	1906.8	1906.8
1	155		15	IC	19.0	81	190.0	163.0	10.0	10.0	0.000	0.000	95.343	18115.2	15540.9	953.4	953.4
1	155		16	WF	16.3	101	320.0	303.0	0.0	0.0	0.000	0.000	403.495	129118.4	122259.0	0.0	0.0
1	155		17	WF	16.6	110	380.0	376.0	0.0	0.0	0.000	0.000	327.840	124579.2	123267.8	0.0	0.0
1	155		18	WF	13.6	75	140.0	139.0	0.0	0.0	0.000	0.000	524.544	73436.2	72911.6	0.0	0.0
1	155		19	IC	20.9	104	320.0	295.0	20.0	20.0	0.000	0.000	95.343	30509.8	28126.2	1906.9	1906.9
1	155		20	IC	14.2	77	90.0	90.0	10.0	10.0	0.000	0.000	190.685	17161.7	17161.7	1906.8	1906.8
1	155		21	IC	16.5	90	150.0	150.0	10.0	10.0	0.000	0.000	146.681	22002.2	22002.2	1466.8	1466.8
1	155		22	IC	21.5	81	250.0	215.0	20.0	0.0	0.000	0.000	95.343	23835.8	20498.7	1906.9	0.0
1	155		23	WF	13.6	80	160.0	158.0	10.0	10.0	0.000	0.000	749.349	119895.8	118397.1	7493.5	7493.5
1	157		1	PP	21.8	135	680.0	653.0	30.0	30.0	0.000	0.000	113.524	77196.3	74131.2	3405.7	3405.7
1	157		2	WF	13.6	91	190.0	179.0	10.0	10.0	0.000	0.000	524.544	99663.4	93893.4	5245.4	5245.4
1	157		3	WF	15.7	91	270.0	259.0	0.0	0.0	0.000	0.000	403.495	108943.6	104505.2	0.0	0.0
1	157		4	WF	14.6	85	190.0	188.0	0.0	0.0	0.000	0.000	749.349	142376.3	140877.6	0.0	0.0
1	157		5	WF	20.3	115	580.0	568.0	10.0	10.0	0.000	0.000	291.301	168954.6	165459.0	2913.0	2913.0
1	157		6	WF	12.7	95	190.0	190.0	10.0	10.0	0.000	0.000	749.349	142376.3	142376.3	7493.5	7493.5
1	157		7	WF	16.9	117	400.0	396.0	0.0	0.0	0.000	0.000	327.840	131136.0	129824.6	0.0	0.0
1	157		8	PP	20.6	141	610.0	587.0	20.0	20.0	0.000	0.000	136.229	83099.7	79966.4	2724.6	2724.6
1	157		9	WF	14.0	93	220.0	218.0	10.0	10.0	0.000	0.000	524.544	115399.7	114350.6	5245.4	5245.4
1	157		10	WF	10.4	88	100.0	100.0	10.0	10.0	0.000	0.000	1049.088	104908.8	104908.8	10490.9	10490.9
1	157		11	WF	12.1	74	110.0	110.0	10.0	10.0	0.000	0.000	749.349	82428.4	82428.4	7493.5	7493.5
1	157		12	WF	19.8	125	690.0	676.0	0.0	0.0	0.000	0.000	262.272	180967.7	177295.9	0.0	0.0
1	157		13	IC	13.3	66	60.0	60.0	10.0	10.0	0.000	0.000	381.371	22882.3	22882.3	3813.7	3813.7
1	157		14	IC	12.9	57	40.0	40.0	10.0	10.0	0.000	0.000	381.371	15254.8	15254.8	3813.7	3813.7
1	157		15	WF	20.7	135	760.0	744.0	10.0	10.0	0.000	0.000	291.301	221388.8	216727.9	2913.0	2913.0
1	157		16	WF	16.6	90	280.0	267.0	0.0	0.0	0.000	0.000	403.495	112978.6	107733.2	0.0	0.0
1	158		1	IC	21.0	74	200.0	196.0	10.0	10.0	0.000	0.000	79.452	15890.4	15572.6	794.5	794.5

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1	158		2	WF	17.2	127	520.0	510.0	0.0	0.0	0.000	0.000	327.840	170476.8	167198.4	0.0	0.0
1	158		3	WF	19.5	136	700.0	686.0	0.0	0.0	0.000	0.000	262.272	183590.4	179918.6	0.0	0.0
1	158		4	PP	15.6	93	190.0	181.0	10.0	10.0	0.000	0.000	672.970	127864.3	121807.6	6729.7	6729.7
1	158		5	WF	16.2	103	330.0	327.0	0.0	0.0	0.000	0.000	403.495	133153.4	131942.9	0.0	0.0
1	158		6	WF	20.0	99	430.0	278.0	10.0	0.0	0.000	0.000	262.272	112777.0	72911.6	2622.7	0.0
1	158		7	WF	27.0	132	1210.0	1070.0	20.0	20.0	0.000	0.000	129.467	156655.1	138529.7	2589.3	2589.3
1	158		8	WF	25.0	142	1240.0	1069.0	20.0	20.0	0.000	0.000	200.897	249112.3	214758.9	4017.9	4017.9
1	159		1	PP	21.8	113	540.0	510.0	20.0	20.0	0.000	0.000	93.951	50733.5	47915.0	1879.0	1879.0
1	159		2	PP	22.1	96	460.0	438.0	10.0	10.0	0.000	0.000	113.524	52221.0	49723.5	1135.2	1135.2
1	160		1	WF	24.7	134	1070.0	1028.0	10.0	10.0	0.000	0.000	171.354	183348.8	176151.9	1713.5	1713.5
1	160		2	WF	10.1	86	90.0	90.0	10.0	10.0	0.000	0.000	1049.088	94417.9	94417.9	10490.9	10490.9
1	160		3	WF	25.1	148	1330.0	1263.0	20.0	20.0	0.000	0.000	242.751	322858.8	306594.5	4855.0	4855.0
1	160		4	WF	29.9	157	1890.0	1682.0	50.0	50.0	0.000	0.000	114.236	215906.0	192145.0	5711.8	5711.8
1	160		5	PP	25.6	150	1130.0	1086.0	40.0	40.0	0.000	0.000	93.951	106164.6	102030.8	3758.0	3758.0
1	160		6	WF	12.2	89	130.0	130.0	10.0	10.0	0.000	0.000	749.349	97415.4	97415.4	7493.5	7493.5
1	160		7	WF	10.4	67	60.0	60.0	10.0	10.0	0.000	0.000	1049.088	62945.3	62945.3	10490.9	10490.9
1	161		1	WF	14.5	95	240.0	237.0	10.0	10.0	0.000	0.000	524.544	125890.6	124316.9	5245.4	5245.4
1	161		2	IC	14.7	84	110.0	110.0	10.0	10.0	0.000	0.000	146.681	16134.9	16134.9	1466.8	1466.8
1	161		3	PP	19.8	96	370.0	356.0	0.0	0.0	0.000	0.000	336.485	124499.5	119788.7	0.0	0.0
1	161		4	WF	14.0	93	220.0	218.0	10.0	10.0	0.000	0.000	524.544	115399.7	114350.6	5245.4	5245.4
1	161		5	IC	13.3	63	60.0	60.0	10.0	10.0	0.000	0.000	272.408	16344.5	16344.5	2724.1	2724.1
1	161		6	IC	11.7	79	50.0	46.0	10.0	10.0	0.000	0.000	272.408	13620.4	12530.8	2724.1	2724.1
1	162		1	WF	16.7	117	400.0	396.0	10.0	10.0	0.000	0.000	403.495	161398.0	159784.0	4034.9	4034.9
1	162		2	WF	26.7	100	730.0	693.0	20.0	20.0	0.000	0.000	149.385	109051.0	103523.8	2987.7	2987.7
1	162		3	PP	24.0	142	880.0	846.0	30.0	30.0	0.000	0.000	113.524	99901.1	96041.3	3405.7	3405.7
1	162		4	IC	13.1	62	50.0	50.0	10.0	10.0	0.000	0.000	381.371	19068.5	19068.5	3813.7	3813.7
1	162		5	IC	11.2	58	30.0	30.0	10.0	10.0	0.000	0.000	381.371	11441.1	11441.1	3813.7	3813.7
1	163		1	PP	25.1	132	920.0	847.0	40.0	40.0	0.000	0.000	80.135	73724.2	67874.3	3205.4	3205.4
1	163		2	IC	12.6	66	50.0	50.0	10.0	5.0	0.000	0.000	272.408	13620.4	13620.4	2724.1	1362.0
1	163		3	PP	26.0	130	990.0	943.0	40.0	40.0	0.000	0.000	93.951	93011.5	88595.8	3758.0	3758.0
1	163		4	WF	21.2	126	740.0	719.0	10.0	10.0	0.000	0.000	327.840	242601.6	235717.0	3278.4	3278.4
1	163		5	IC	13.1	60	50.0	50.0	10.0	0.0	0.000	0.000	272.408	13620.4	13620.4	2724.1	0.0
1	163		6	IC	18.5	90	200.0	200.0	10.0	10.0	0.000	0.000	119.178	23835.6	23835.6	1191.8	1191.8

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1	163		7	IC	15.4	76	100.0	100.0	10.0	10.0	0.000	0.000	146.681	14668.1	14668.1	1466.8	1466.8
1	163		8	IC	15.0	55	60.0	60.0	10.0	10.0	0.000	0.000	146.681	8800.9	8800.9	1466.8	1466.8
1	163		9	IC	24.9	119	550.0	529.0	30.0	30.0	0.000	0.000	65.754	36164.7	34783.9	1972.6	1972.6
1	163		10	PP	13.0	60	90.0	83.0	10.0	10.0	0.000	0.000	961.386	86524.7	79795.0	9613.9	9613.9
1	163		11	IC	13.9	73	70.0	70.0	10.0	10.0	0.000	0.000	190.685	13348.0	13348.0	1906.8	1906.8
1	163		12	IC	16.7	91	170.0	170.0	10.0	10.0	0.000	0.000	146.681	24935.8	24935.8	1466.8	1466.8
1	163		13	WF	15.0	113	320.0	317.0	10.0	10.0	0.000	0.000	403.495	129118.4	127907.9	4034.9	4034.9
1	163		14	IC	22.5	103	340.0	333.0	30.0	30.0	0.000	0.000	79.452	27013.7	26457.5	2383.6	2383.6
1	164		1	PP	24.9	144	1030.0	988.0	20.0	20.0	0.000	0.000	93.951	96769.5	92823.6	1879.0	1879.0
1	164		2	WF	18.9	116	530.0	505.0	0.0	0.0	0.000	0.000	327.840	173755.2	165559.2	0.0	0.0
1	164		3	IC	13.1	74	70.0	70.0	10.0	10.0	0.000	0.000	272.408	19068.6	19068.6	2724.1	2724.1
1	165		1	WF	19.5	113	520.0	510.0	0.0	0.0	0.000	0.000	242.751	126230.5	123803.0	0.0	0.0
1	165		2	WF	12.8	90	170.0	170.0	10.0	10.0	0.000	0.000	749.349	127389.3	127389.3	7493.5	7493.5
1	165		3	PP	22.4	151	820.0	784.0	30.0	30.0	0.000	0.000	93.951	77039.8	73657.6	2818.5	2818.5
1	165		4	WF	10.7	78	90.0	90.0	10.0	10.0	0.000	0.000	1049.088	94417.9	94417.9	10490.9	10490.9
1	165		5	PP	10.5	87	60.0	60.0	10.0	10.0	0.000	0.000	961.386	57683.2	57683.2	9613.9	9613.9
1	166		1	PP	27.6	155	1390.0	1334.0	40.0	40.0	0.000	0.000	93.951	130591.9	125330.6	3758.0	3758.0
1	169		1	WF	10.6	73	70.0	70.0	10.0	10.0	0.000	0.000	1049.088	73436.2	73436.2	10490.9	10490.9
1	169		2	PP	21.4	125	600.0	577.0	20.0	20.0	0.000	0.000	113.524	68114.4	65503.3	2270.5	2270.5
1	169		3	WF	14.3	94	220.0	218.0	0.0	0.0	0.000	0.000	524.544	115399.7	114350.6	0.0	0.0
1	169		4	WF	11.9	87	130.0	130.0	10.0	10.0	0.000	0.000	749.349	97415.4	97415.4	7493.5	7493.5
1	169		5	IC	12.0	61	30.0	30.0	10.0	10.0	0.000	0.000	272.408	8172.2	8172.2	2724.1	2724.1
1	170		1	WF	14.9	104	280.0	277.0	0.0	0.0	0.000	0.000	403.495	112978.6	111768.1	0.0	0.0
1	170		2	WF	26.6	140	1320.0	1226.0	30.0	0.0	0.000	0.000	200.897	265184.0	246299.7	6026.9	0.0
1	171		1	IC	28.1	102	610.0	545.0	40.0	0.0	0.000	0.000	56.084	34211.2	30565.8	2243.4	0.0
1	172		1	IC	18.8	78	190.0	190.0	0.0	0.0	0.000	0.000	119.178	22643.8	22643.8	0.0	0.0
1	174		1	WF	17.1	104	350.0	343.0	0.0	0.0	0.000	0.000	403.495	141223.3	138398.8	0.0	0.0
1	174		2	IC	12.8	66	50.0	50.0	10.0	10.0	0.000	0.000	272.408	13620.4	13620.4	2724.1	2724.1
1	175		1	PP	25.2	135	950.0	912.0	40.0	40.0	0.000	0.000	93.951	89253.5	85683.3	3758.0	3758.0
1	175		2	PP	26.8	132	1070.0	1027.0	40.0	40.0	0.000	0.000	69.861	74751.3	71747.2	2794.4	2794.4
1	175		3	PP	10.9	71	50.0	50.0	10.0	10.0	0.000	0.000	1345.940	67297.0	67297.0	13459.4	13459.4
1	175		4	WF	17.4	89	300.0	295.0	0.0	0.0	0.000	0.000	327.840	98352.0	96712.8	0.0	0.0
1	175		5	PP	34.1	145	2130.0	2022.0	50.0	50.0	0.000	0.000	46.975	100056.8	94983.4	2348.8	2348.8

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

Elk LSR Stewardship CR 5-23-2016 11:27:05

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	********** PER TREE ********** *** PRIMARY *** GROSS BDFT	NET BDFT	** SECONDARY ** GROSS BDFT	NET BDFT	TREE FAC	CHAR FAC	EXP FAC	***** PER ACRE/PER STRATA ***** ** PRIMARY ** GROSS BDFT	NET BDFT	** SECONDARY ** GROSS BDFT	NET BDFT
1	175		6	PP	25.1	126	890.0	855.0	30.0	30.0	0.000	0.000	93.951	83616.4	80328.1	2818.5	2818.5
1	175		7	PP	15.9	98	230.0	224.0	10.0	10.0	0.000	0.000	961.386	221118.8	215350.5	9613.9	9613.9
1	178		1	WF	24.6	85	460.0	441.0	10.0	10.0	0.000	0.000	242.751	111665.5	107053.2	2427.5	2427.5
1	178		2	IC	13.2	42	30.0	30.0	0.0	0.0	0.000	0.000	190.685	5720.6	5720.6	0.0	0.0
1	180		1	WF	11.7	66	70.0	70.0	10.0	10.0	0.000	0.000	1049.088	73436.2	73436.2	10490.9	10490.9
1	201		1	PP	33.3	158	2230.0	2046.0	50.0	50.0	0.000	0.000	53.423	119133.3	109303.5	2671.2	2671.2
1	401		1	PP	12.7	49	40.0	40.0	0.0	0.0	0.000	0.000	961.386	38455.4	38455.4	0.0	0.0
1	401		2	PP	14.4	88	160.0	155.0	10.0	10.0	0.000	0.000	672.970	107675.2	104310.4	6729.7	6729.7
1	401		3	PP	36.0	135	2230.0	2118.0	40.0	40.0	0.000	0.000	41.917	93474.9	88780.2	1676.7	1676.7
1	401		4	PP	44.9	143	3950.0	3605.0	30.0	30.0	0.000	0.000	28.088	110947.6	101257.2	842.6	842.6
1	401		5	PP	40.7	152	3290.0	2958.0	50.0	50.0	0.000	0.000	21.797	71712.1	64475.5	1089.9	1089.9
1	401		7	PP	38.9	139	2750.0	2612.0	30.0	30.0	0.000	0.000	28.088	77242.0	73365.9	842.6	842.6
1	401		8	PP	48.1	157	5120.0	4767.0	60.0	60.0	0.000	0.000	28.088	143810.6	133895.5	1685.3	1685.3
1	401		9	PP	34.0	163	2420.0	2298.0	50.0	50.0	0.000	0.000	46.975	113679.5	107948.6	2348.8	2348.8
1	401		10	PP	37.3	155	2830.0	2687.0	50.0	50.0	0.000	0.000	37.841	107090.0	101678.8	1892.1	1892.1
1	401		11	PP	30.2	107	1100.0	954.0	30.0	30.0	0.000	0.000	53.423	58765.3	50965.5	1602.7	1602.7
1	401		12	PP	37.5	144	2630.0	2353.0	50.0	50.0	0.000	0.000	37.841	99521.8	89039.9	1892.1	1892.1
1	401		13	PP	33.6	123	1730.0	1642.0	40.0	40.0	0.000	0.000	53.423	92421.8	87720.6	2136.9	2136.9
1	401		14	PP	36.0	138	2340.0	2173.0	40.0	40.0	0.000	0.000	41.917	98085.8	91085.6	1676.7	1676.7
1	401		16	PP	17.6	82	220.0	212.0	0.0	0.0	0.000	0.000	420.606	92533.3	89168.5	0.0	0.0
1	401		17	PP	20.8	91	340.0	327.0	10.0	10.0	0.000	0.000	113.524	38598.2	37122.3	1135.2	1135.2
1	401		18	PP	23.6	106	620.0	596.0	10.0	10.0	0.000	0.000	80.135	49683.7	47760.5	801.4	801.4
1	401		19	PP	11.0	56	30.0	30.0	0.0	0.0	0.000	0.000	1345.940	40378.2	40378.2	0.0	0.0
1	402		1	PP	12.4	47	40.0	40.0	0.0	0.0	0.000	0.000	961.386	38455.4	38455.4	0.0	0.0
1	402		2	PP	15.8	65	120.0	117.0	0.0	0.0	0.000	0.000	672.970	80756.4	78737.5	0.0	0.0
1	402		3	PP	18.8	60	160.0	154.0	0.0	0.0	0.000	0.000	517.669	82827.0	79721.0	0.0	0.0
1	402		4	PP	22.4	80	370.0	356.0	10.0	10.0	0.000	0.000	113.524	42003.9	40414.5	1135.2	1135.2
1	402		5	PP	20.5	87	340.0	307.0	10.0	10.0	0.000	0.000	136.229	46317.9	41822.3	1362.3	1362.3
1	402		6	PP	23.2	85	440.0	415.0	10.0	10.0	0.000	0.000	93.951	41338.4	38989.7	939.5	939.5
1	402		7	PP	22.6	104	540.0	519.0	10.0	10.0	0.000	0.000	113.524	61303.0	58919.0	1135.2	1135.2
1	402		9	PP	15.6	66	120.0	117.0	0.0	0.0	0.000	0.000	517.669	62120.3	60567.3	0.0	0.0
1	402		10	PP	27.6	95	760.0	672.0	10.0	10.0	0.000	0.000	93.951	71402.8	63135.1	939.5	939.5
1	402		12	PP	21.1	96	420.0	403.0	10.0	10.0	0.000	0.000	113.524	47680.1	45750.2	1135.2	1135.2

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE PRIMARY GROSS BDFT	PER TREE PRIMARY NET BDFT	PER TREE SECONDARY GROSS BDFT	PER TREE SECONDARY NET BDFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS BDFT	PER ACRE/PER STRATA PRIMARY NET BDFT	PER ACRE/PER STRATA SECONDARY GROSS BDFT	PER ACRE/PER STRATA SECONDARY NET BDFT
1	402		13	PP	14.7	77	130.0	126.0	10.0	10.0	0.000	0.000	672.970	87486.1	84794.2	6729.7	6729.7
1	402		14	PP	13.7	80	130.0	126.0	10.0	10.0	0.000	0.000	672.970	87486.1	84794.2	6729.7	6729.7
1	402		15	PP	10.5	71	50.0	50.0	10.0	10.0	0.000	0.000	1345.940	67297.0	67297.0	13459.4	13459.4
1	402		16	PP	11.7	57	40.0	40.0	10.0	10.0	0.000	0.000	961.386	38455.4	38455.4	9613.9	9613.9
1	402		17	PP	18.5	55	140.0	131.0	0.0	0.0	0.000	0.000	420.606	58884.8	55099.4	0.0	0.0
1	402		18	PP	20.6	91	340.0	327.0	10.0	10.0	0.000	0.000	136.229	46317.9	44546.9	1362.3	1362.3
1	402		19	PP	22.0	78	350.0	336.0	10.0	10.0	0.000	0.000	113.524	39733.4	38144.1	1135.2	1135.2
1	402		20	PP	31.8	98	1170.0	1085.0	20.0	20.0	0.000	0.000	46.975	54960.8	50967.9	939.5	939.5
1	402		21	PP	12.4	58	60.0	60.0	10.0	9.0	0.000	0.000	961.386	57683.2	57683.2	9613.9	8652.5
2	6		1	PP	5.6	23	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	6		2	WF	9.3	63	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	6		3	PP	8.2	49	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	6		4	PP	6.6	23	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	6		5	PP	9.7	71	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	6		6	WF	4.7	35	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	6		7	PP	6.9	24	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	6		21	PP	9.1	55	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	6		22	PP	4.9	30	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	6		23	WF	5.0	39	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	6		24	PP	5.3	25	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	6		25	PP	8.2	63	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	6		26	PP	7.3	51	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	6		27	PP	8.5	48	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	6		28	PP	9.7	59	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	6		29	PP	7.3	30	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	6		30	IC	4.5	27	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	6		41	PP	7.9	34	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	6		42	WF	4.6	31	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	6		43	PP	7.3	39	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	6		44	WF	5.2	27	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	6		45	PP	7.5	36	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	6		46	PP	9.0	73	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	6		47	PP	4.7	27	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE PRIMARY GROSS BDFT	PER TREE PRIMARY NET BDFT	PER TREE SECONDARY GROSS BDFT	PER TREE SECONDARY NET BDFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS BDFT	PER ACRE/PER STRATA PRIMARY NET BDFT	PER ACRE/PER STRATA SECONDARY GROSS BDFT	PER ACRE/PER STRATA SECONDARY NET BDFT
2	7		1	PP	9.1	54	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	7		2	IC	7.0	21	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	7		21	WF	8.1	37	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	7		22	PP	9.7	73	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	7		23	PP	6.3	22	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	7		48	IC	5.2	24	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	13		1	WF	6.0	43	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	13		2	WF	7.3	42	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	13		3	PP	9.0	60	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	13		4	PP	7.6	49	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	13		5	PP	8.4	59	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	13		6	PP	8.4	60	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	13		7	WF	7.3	51	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	13		8	PP	6.0	30	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	13		9	PP	7.7	62	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	13		10	PP	7.8	44	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	13		11	PP	9.8	61	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	13		12	WF	6.0	50	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	13		13	PP	5.9	50	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		1	PP	9.6	64	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		2	PP	6.8	61	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		3	IC	4.3	24	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		4	PP	9.0	44	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		10	PP	9.3	59	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		11	PP	6.5	37	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		12	PP	8.6	63	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		13	PP	5.1	24	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		14	PP	9.5	58	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		15	PP	8.4	56	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		16	PP	8.3	48	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		17	PP	7.2	55	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		18	PP	8.2	44	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		19	PP	8.7	39	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	********** PER TREE ********** *** PRIMARY *** GROSS BDFT	NET BDFT	** SECONDARY ** GROSS BDFT	NET BDFT	TREE FAC	CHAR FAC	EXP FAC	***** PER ACRE/PER STRATA ***** ** PRIMARY ** GROSS BDFT	NET BDFT	** SECONDARY ** GROSS BDFT	NET BDFT
2	14		21	PP	8.6	53	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		22	PP	9.5	59	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		23	IC	4.5	25	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		24	IC	5.4	33	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		25	PP	8.4	67	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		26	PP	4.7	35	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		30	PP	8.8	58	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		31	IC	4.3	21	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		32	PP	9.4	75	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		33	WF	6.2	47	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		34	PP	7.6	44	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	14		35	PP	7.8	31	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		1	PP	8.3	39	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		2	PP	8.9	41	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		3	WF	7.6	47	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		4	WF	8.4	59	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		5	IC	5.8	33	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		6	IC	6.3	30	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		7	IC	4.1	19	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		8	WF	7.9	64	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		9	PP	6.7	31	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		10	PP	4.1	25	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		11	PP	9.4	43	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		12	PP	8.5	63	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		13	PP	7.1	58	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		14	PP	6.7	26	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		15	PP	9.4	70	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		16	PP	9.3	71	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		17	WF	6.4	42	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		18	PP	5.9	42	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		19	PP	9.4	71	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		20	PP	7.8	66	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		21	PP	7.3	35	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE PRIMARY GROSS BDFT	PER TREE PRIMARY NET BDFT	PER TREE SECONDARY GROSS BDFT	PER TREE SECONDARY NET BDFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS BDFT	PER ACRE/PER STRATA PRIMARY NET BDFT	PER ACRE/PER STRATA SECONDARY GROSS BDFT	PER ACRE/PER STRATA SECONDARY NET BDFT
2	16		22	PP	5.5	36	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		23	IC	5.2	39	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		24	IC	8.1	26	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		25	PP	5.9	49	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		26	IC	4.6	34	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		27	PP	6.9	54	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		28	PP	7.3	66	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		29	PP	5.4	37	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		30	WF	6.4	43	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		31	PP	8.2	38	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		32	PP	5.1	34	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		33	PP	8.0	64	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		34	PP	6.6	41	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		35	PP	8.4	75	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	16		36	IC	4.2	26	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		1	WF	8.1	66	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		2	PP	9.5	57	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		3	IC	7.3	31	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		4	WF	6.3	39	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		5	PP	7.9	32	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		6	PP	7.5	37	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		7	PP	8.7	40	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		8	PP	6.8	37	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		9	PP	6.4	34	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		10	PP	9.2	50	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		11	PP	8.1	49	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		12	WF	7.2	49	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		13	PP	8.4	47	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		14	PP	7.9	48	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		15	IC	6.3	28	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		16	PP	8.4	60	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		17	PP	5.9	49	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		18	PP	5.5	27	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE PRIMARY GROSS BDFT	PER TREE PRIMARY NET BDFT	PER TREE SECONDARY GROSS BDFT	PER TREE SECONDARY NET BDFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS BDFT	PER ACRE/PER STRATA PRIMARY NET BDFT	PER ACRE/PER STRATA SECONDARY GROSS BDFT	PER ACRE/PER STRATA SECONDARY NET BDFT
2	18		19	IC	5.1	29	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		20	IC	5.7	24	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		21	PP	8.6	42	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		22	WF	6.0	43	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		23	PP	6.3	42	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		24	IC	4.4	24	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		25	PP	8.7	48	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		26	PP	6.2	32	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		27	IC	5.8	24	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		28	WF	6.3	46	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		29	PP	5.4	32	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		30	PP	9.6	56	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		31	PP	8.8	68	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		32	PP	8.6	60	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		33	IC	4.7	29	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		34	PP	7.1	40	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		35	PP	9.1	54	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		36	IC	5.3	28	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		37	PP	9.1	63	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		38	PP	7.4	60	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		39	PP	7.7	45	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		40	WF	7.1	46	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	18		41	PP	8.2	58	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		1	PP	7.2	40	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		2	PP	7.8	52	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		3	PP	8.3	39	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		4	PP	6.8	27	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		5	PP	9.6	54	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		6	PP	8.8	41	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		7	PP	6.9	27	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		8	PP	6.7	32	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		9	PP	8.8	55	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		10	PP	8.0	50	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE PRIMARY GROSS BDFT	PER TREE PRIMARY NET BDFT	PER TREE SECONDARY GROSS BDFT	PER TREE SECONDARY NET BDFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS BDFT	PER ACRE/PER STRATA PRIMARY NET BDFT	PER ACRE/PER STRATA SECONDARY GROSS BDFT	PER ACRE/PER STRATA SECONDARY NET BDFT
2	401		11	PP	8.7	38	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		12	PP	7.0	31	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		13	PP	8.6	32	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		14	PP	7.6	56	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		15	PP	7.6	54	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		16	PP	5.6	29	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		17	PP	8.6	48	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		18	PP	7.7	35	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		19	PP	7.8	40	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		20	PP	6.6	32	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		21	PP	9.1	41	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		22	PP	8.8	39	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		23	PP	7.7	40	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		24	PP	5.7	26	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		25	PP	6.1	41	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		26	PP	5.6	28	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		27	PP	6.3	32	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		28	PP	7.9	49	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		29	PP	9.2	47	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		30	PP	8.0	39	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		31	PP	9.8	35	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		32	PP	8.7	52	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		33	PP	7.5	43	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		34	PP	5.8	21	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		35	PP	8.7	39	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		36	PP	9.2	41	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		37	PP	6.0	24	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		38	PP	7.0	32	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		39	PP	6.8	32	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		40	PP	9.3	28	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		41	PP	9.3	53	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		42	PP	8.4	49	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		43	PP	8.5	47	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE PRIMARY GROSS BDFT	PER TREE PRIMARY NET BDFT	PER TREE SECONDARY GROSS BDFT	PER TREE SECONDARY NET BDFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS BDFT	PER ACRE/PER STRATA PRIMARY NET BDFT	PER ACRE/PER STRATA SECONDARY GROSS BDFT	PER ACRE/PER STRATA SECONDARY NET BDFT
2	401		44	PP	6.7	31	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		45	PP	6.6	32	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		46	PP	8.5	50	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		47	PP	8.4	48	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		48	PP	6.2	30	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		49	PP	7.6	27	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		50	PP	9.9	46	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		51	PP	4.4	16	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		52	PP	7.6	28	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		53	PP	7.7	29	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		54	IC	8.4	29	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		55	PP	8.0	38	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		56	PP	9.1	43	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		57	PP	5.3	25	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		58	PP	7.3	33	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		59	PP	6.3	30	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		60	PP	4.6	15	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		61	PP	9.1	48	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		62	PP	6.5	37	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		63	PP	6.8	25	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		64	PP	6.3	27	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		65	PP	6.2	23	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		66	PP	7.8	32	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		67	LP	8.5	43	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		68	PP	9.3	31	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		69	PP	7.7	27	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		70	PP	4.5	22	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		71	PP	5.0	30	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		72	PP	6.3	27	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		73	PP	6.4	28	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		74	PP	6.7	32	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		75	PP	9.6	66	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		76	PP	9.0	53	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE PRIMARY GROSS BDFT	PER TREE PRIMARY NET BDFT	PER TREE SECONDARY GROSS BDFT	PER TREE SECONDARY NET BDFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS BDFT	PER ACRE/PER STRATA PRIMARY NET BDFT	PER ACRE/PER STRATA SECONDARY GROSS BDFT	PER ACRE/PER STRATA SECONDARY NET BDFT
2	401		77	PP	8.6	47	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		78	PP	7.1	29	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		79	PP	6.6	25	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		80	PP	6.1	46	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		81	PP	9.6	73	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
2	401		82	PP	8.5	51	0.0	0.0	0.0	0.0	0.000	0.000	27.996	0.0	0.0	0.0	0.0
3	1	2	1	PP	8.8	40	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	12	1	1	PP	8.2	31	0.0	0.0	0.0	0.0	10.000	4.732	0.419	0.0	0.0	0.0	0.0
3	106	1	1	PP	7.7	39	0.0	0.0	0.0	0.0	10.000	4.732	0.419	0.0	0.0	0.0	0.0
3	107	1	6	PP	9.8	35	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	110	1	9	PP	7.4	35	0.0	0.0	0.0	0.0	10.000	4.732	0.419	0.0	0.0	0.0	0.0
3	110	1	10	PP	8.3	39	0.0	0.0	0.0	0.0	10.000	5.915	0.523	0.0	0.0	0.0	0.0
3	110	1	14	PP	6.0	26	0.0	0.0	0.0	0.0	10.000	7.887	0.698	0.0	0.0	0.0	0.0
3	110	2	2	PP	4.2	24	0.0	0.0	0.0	0.0	10.000	11.831	1.047	0.0	0.0	0.0	0.0
3	110	2	8	PP	5.0	31	0.0	0.0	0.0	0.0	10.000	11.831	1.047	0.0	0.0	0.0	0.0
3	110	2	12	PP	6.2	32	0.0	0.0	0.0	0.0	10.000	5.915	0.523	0.0	0.0	0.0	0.0
3	110	2	14	PP	7.8	33	0.0	0.0	0.0	0.0	10.000	4.732	0.419	0.0	0.0	0.0	0.0
3	110	2	15	PP	6.0	23	0.0	0.0	0.0	0.0	10.000	7.887	0.698	0.0	0.0	0.0	0.0
3	110	2	16	PP	7.7	42	0.0	0.0	0.0	0.0	10.000	4.732	0.419	0.0	0.0	0.0	0.0
3	110	2	17	PP	8.5	40	0.0	0.0	0.0	0.0	10.000	4.732	0.419	0.0	0.0	0.0	0.0
3	110	2	19	PP	5.0	24	0.0	0.0	0.0	0.0	10.000	11.831	1.047	0.0	0.0	0.0	0.0
3	113	1	1	PP	9.9	45	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	113	2	1	PP	7.6	35	0.0	0.0	0.0	0.0	10.000	4.732	0.419	0.0	0.0	0.0	0.0
3	113	2	6	PP	8.1	34	0.0	0.0	0.0	0.0	10.000	4.732	0.419	0.0	0.0	0.0	0.0
3	114	1	3	PP	9.7	50	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	115	1	3	PP	9.6	38	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	116	1	1	PP	9.7	33	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	117	1	2	PP	9.5	51	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	123	1	1	WF	8.1	56	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	123	1	3	PP	5.9	25	0.0	0.0	0.0	0.0	10.000	7.887	0.698	0.0	0.0	0.0	0.0
3	124	1	3	PP	6.7	26	0.0	0.0	0.0	0.0	10.000	5.915	0.523	0.0	0.0	0.0	0.0
3	124	2	2	PP	9.9	42	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	124	2	3	PP	9.9	49	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE *** PRIMARY *** GROSS BDFT	PER TREE *** PRIMARY *** NET BDFT	PER TREE ** SECONDARY ** GROSS BDFT	PER TREE ** SECONDARY ** NET BDFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA ** PRIMARY ** GROSS BDFT	PER ACRE/PER STRATA ** PRIMARY ** NET BDFT	PER ACRE/PER STRATA ** SECONDARY ** GROSS BDFT	PER ACRE/PER STRATA ** SECONDARY ** NET BDFT
3	125	1	3	PP	9.7	62	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	126	1	3	PP	9.7	47	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	151	1	2	IC	7.3	37	0.0	0.0	0.0	0.0	10.000	5.915	0.523	0.0	0.0	0.0	0.0
3	151	2	5	WF	8.6	54	0.0	0.0	0.0	0.0	10.000	4.732	0.419	0.0	0.0	0.0	0.0
3	152	1	5	WF	4.7	33	0.0	0.0	0.0	0.0	10.000	11.831	1.047	0.0	0.0	0.0	0.0
3	152	1	7	DF	4.8	34	0.0	0.0	0.0	0.0	10.000	11.831	1.047	0.0	0.0	0.0	0.0
3	152	1	13	SP	4.4	25	0.0	0.0	0.0	0.0	10.000	23.661	2.094	0.0	0.0	0.0	0.0
3	152	5	5	WF	5.4	37	0.0	0.0	0.0	0.0	10.000	7.887	0.698	0.0	0.0	0.0	0.0
3	152	6	5	WF	7.2	63	0.0	0.0	0.0	0.0	10.000	5.915	0.523	0.0	0.0	0.0	0.0
3	153	2	1	PP	9.3	59	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	153	2	5	PP	6.6	46	0.0	0.0	0.0	0.0	10.000	5.915	0.523	0.0	0.0	0.0	0.0
3	153	2	6	PP	9.6	29	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	153	3	14	PP	5.3	21	0.0	0.0	0.0	0.0	10.000	11.831	1.047	0.0	0.0	0.0	0.0
3	153	5	1	WF	8.2	58	0.0	0.0	0.0	0.0	10.000	4.732	0.419	0.0	0.0	0.0	0.0
3	153	5	4	WF	8.4	57	0.0	0.0	0.0	0.0	10.000	4.732	0.419	0.0	0.0	0.0	0.0
3	154	1	1	IC	7.4	29	0.0	0.0	0.0	0.0	10.000	5.915	0.523	0.0	0.0	0.0	0.0
3	154	3	6	WF	4.0	18	0.0	0.0	0.0	0.0	10.000	23.661	2.094	0.0	0.0	0.0	0.0
3	154	3	8	IC	4.7	24	0.0	0.0	0.0	0.0	10.000	11.831	1.047	0.0	0.0	0.0	0.0
3	154	4	9	IC	6.2	32	0.0	0.0	0.0	0.0	10.000	7.887	0.698	0.0	0.0	0.0	0.0
3	154	4	13	IC	6.5	22	0.0	0.0	0.0	0.0	10.000	7.887	0.698	0.0	0.0	0.0	0.0
3	154	4	20	IC	8.8	14	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	154	4	23	IC	6.8	29	0.0	0.0	0.0	0.0	10.000	7.887	0.698	0.0	0.0	0.0	0.0
3	154	4	35	IC	9.3	34	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	154	5	1	IC	4.2	24	0.0	0.0	0.0	0.0	10.000	23.661	2.094	0.0	0.0	0.0	0.0
3	154	5	4	IC	8.1	33	0.0	0.0	0.0	0.0	10.000	4.732	0.419	0.0	0.0	0.0	0.0
3	154	5	12	IC	7.5	45	0.0	0.0	0.0	0.0	10.000	5.915	0.523	0.0	0.0	0.0	0.0
3	154	5	14	IC	4.7	11	0.0	0.0	0.0	0.0	10.000	11.831	1.047	0.0	0.0	0.0	0.0
3	154	5	24	IC	8.8	38	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	154	6	1	WF	8.8	60	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	154	7	3	IC	8.5	45	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	155	2	8	IC	4.6	31	0.0	0.0	0.0	0.0	10.000	11.831	1.047	0.0	0.0	0.0	0.0
3	155	2	23	IC	9.8	58	0.0	0.0	0.0	0.0	10.000	3.380	0.299	0.0	0.0	0.0	0.0
3	155	3	5	IC	8.6	52	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE GROSS BDFT (PRIMARY)	PER TREE NET BDFT (PRIMARY)	PER TREE GROSS BDFT (SECONDARY)	PER TREE NET BDFT (SECONDARY)	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA GROSS BDFT (PRIMARY)	PER ACRE/PER STRATA NET BDFT (PRIMARY)	PER ACRE/PER STRATA GROSS BDFT (SECONDARY)	PER ACRE/PER STRATA NET BDFT (SECONDARY)
3	155	3	10	IC	9.1	36	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	155	3	11	WF	6.7	41	0.0	0.0	0.0	0.0	10.000	4.732	0.419	0.0	0.0	0.0	0.0
3	155	4	1	WF	8.1	52	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	155	4	16	WF	9.9	70	0.0	0.0	0.0	0.0	10.000	3.380	0.299	0.0	0.0	0.0	0.0
3	155	4	20	WF	4.2	23	0.0	0.0	0.0	0.0	10.000	11.831	1.047	0.0	0.0	0.0	0.0
3	158	1	5	IC	5.6	24	0.0	0.0	0.0	0.0	10.000	7.887	0.698	0.0	0.0	0.0	0.0
3	158	1	11	WF	7.4	54	0.0	0.0	0.0	0.0	10.000	5.915	0.523	0.0	0.0	0.0	0.0
3	158	3	2	WF	9.6	76	0.0	0.0	0.0	0.0	10.000	3.380	0.299	0.0	0.0	0.0	0.0
3	158	4	1	WF	7.4	51	0.0	0.0	0.0	0.0	10.000	4.732	0.419	0.0	0.0	0.0	0.0
3	158	4	2	WF	6.0	23	0.0	0.0	0.0	0.0	10.000	7.887	0.698	0.0	0.0	0.0	0.0
3	158	4	6	WF	7.1	26	0.0	0.0	0.0	0.0	10.000	4.732	0.419	0.0	0.0	0.0	0.0
3	158	6	4	WF	9.9	73	0.0	0.0	0.0	0.0	10.000	3.380	0.299	0.0	0.0	0.0	0.0
3	158	7	3	WF	5.8	35	0.0	0.0	0.0	0.0	10.000	7.887	0.698	0.0	0.0	0.0	0.0
3	159	1	4	WF	9.6	63	0.0	0.0	0.0	0.0	10.000	3.380	0.299	0.0	0.0	0.0	0.0
3	159	2	3	PP	4.4	22	0.0	0.0	0.0	0.0	10.000	23.661	2.094	0.0	0.0	0.0	0.0
3	159	3	1	PP	4.8	17	0.0	0.0	0.0	0.0	10.000	11.831	1.047	0.0	0.0	0.0	0.0
3	159	4	1	PP	5.1	33	0.0	0.0	0.0	0.0	10.000	11.831	1.047	0.0	0.0	0.0	0.0
3	159	4	8	PP	5.8	28	0.0	0.0	0.0	0.0	10.000	7.887	0.698	0.0	0.0	0.0	0.0
3	162	2	4	IC	4.8	29	0.0	0.0	0.0	0.0	10.000	11.831	1.047	0.0	0.0	0.0	0.0
3	162	2	5	IC	9.5	46	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	162	2	8	IC	9.4	47	0.0	0.0	0.0	0.0	10.000	3.380	0.299	0.0	0.0	0.0	0.0
3	162	2	14	IC	4.7	26	0.0	0.0	0.0	0.0	10.000	11.831	1.047	0.0	0.0	0.0	0.0
3	162	2	19	PP	5.6	44	0.0	0.0	0.0	0.0	10.000	7.887	0.698	0.0	0.0	0.0	0.0
3	163	3	12	IC	6.2	35	0.0	0.0	0.0	0.0	10.000	7.887	0.698	0.0	0.0	0.0	0.0
3	163	4	3	WF	4.5	25	0.0	0.0	0.0	0.0	10.000	11.831	1.047	0.0	0.0	0.0	0.0
3	163	5	17	WF	6.4	42	0.0	0.0	0.0	0.0	10.000	5.915	0.523	0.0	0.0	0.0	0.0
3	163	5	20	WF	4.7	34	0.0	0.0	0.0	0.0	10.000	11.831	1.047	0.0	0.0	0.0	0.0
3	164	1	2	WF	8.2	37	0.0	0.0	0.0	0.0	10.000	4.732	0.419	0.0	0.0	0.0	0.0
3	164	1	4	WF	6.4	40	0.0	0.0	0.0	0.0	10.000	7.887	0.698	0.0	0.0	0.0	0.0
3	164	1	12	WF	4.5	27	0.0	0.0	0.0	0.0	10.000	7.887	0.698	0.0	0.0	0.0	0.0
3	169	1	2	WF	7.8	38	0.0	0.0	0.0	0.0	10.000	4.732	0.419	0.0	0.0	0.0	0.0
3	169	2	5	IC	8.8	49	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	169	2	7	WF	5.1	48	0.0	0.0	0.0	0.0	10.000	11.831	1.047	0.0	0.0	0.0	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE PRIMARY GROSS BDFT	PER TREE PRIMARY NET BDFT	PER TREE SECONDARY GROSS BDFT	PER TREE SECONDARY NET BDFT	TREE FAC	CHAR FAC	EXP FAC	PER ACRE/PER STRATA PRIMARY GROSS BDFT	PER ACRE/PER STRATA PRIMARY NET BDFT	PER ACRE/PER STRATA SECONDARY GROSS BDFT	PER ACRE/PER STRATA SECONDARY NET BDFT
3	170	1	3	WF	8.5	58	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	171	1	8	PP	4.7	38	0.0	0.0	0.0	0.0	10.000	11.831	1.047	0.0	0.0	0.0	0.0
3	171	1	15	IC	6.0	29	0.0	0.0	0.0	0.0	10.000	7.887	0.698	0.0	0.0	0.0	0.0
3	175	1	11	WF	5.6	49	0.0	0.0	0.0	0.0	10.000	7.887	0.698	0.0	0.0	0.0	0.0
3	175	1	16	WF	7.8	51	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	176	1	5	WF	6.6	49	0.0	0.0	0.0	0.0	10.000	5.915	0.523	0.0	0.0	0.0	0.0
3	176	2	3	WF	6.7	45	0.0	0.0	0.0	0.0	10.000	5.915	0.523	0.0	0.0	0.0	0.0
3	176	2	4	PP	9.8	55	0.0	0.0	0.0	0.0	10.000	3.380	0.299	0.0	0.0	0.0	0.0
3	177	1	1	WF	4.0	18	0.0	0.0	0.0	0.0	10.000	23.661	2.094	0.0	0.0	0.0	0.0
3	208	1	5	SP	6.0	35	0.0	0.0	0.0	0.0	10.000	7.887	0.698	0.0	0.0	0.0	0.0
3	235	1	3	WF	6.4	44	0.0	0.0	0.0	0.0	10.000	5.915	0.523	0.0	0.0	0.0	0.0
3	347	1	4	WF	6.4	38	0.0	0.0	0.0	0.0	10.000	7.887	0.698	0.0	0.0	0.0	0.0
3	347	1	5	WF	8.4	57	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	402	1	3	PP	7.6	31	0.0	0.0	0.0	0.0	10.000	5.915	0.523	0.0	0.0	0.0	0.0
3	402	1	5	PP	5.9	60	0.0	0.0	0.0	0.0	10.000	7.887	0.698	0.0	0.0	0.0	0.0
3	402	1	6	PP	6.0	41	0.0	0.0	0.0	0.0	10.000	7.887	0.698	0.0	0.0	0.0	0.0
3	402	1	16	PP	8.5	63	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	402	7	1	PP	8.6	34	0.0	0.0	0.0	0.0	10.000	4.732	0.419	0.0	0.0	0.0	0.0
3	402	9	3	IC	5.1	23	0.0	0.0	0.0	0.0	10.000	11.831	1.047	0.0	0.0	0.0	0.0
3	402	9	6	PP	5.4	29	0.0	0.0	0.0	0.0	10.000	11.831	1.047	0.0	0.0	0.0	0.0
3	402	9	8	IC	4.3	17	0.0	0.0	0.0	0.0	10.000	23.661	2.094	0.0	0.0	0.0	0.0
3	402	13	6	PP	5.7	23	0.0	0.0	0.0	0.0	10.000	7.887	0.698	0.0	0.0	0.0	0.0
3	402	14	3	PP	5.7	18	0.0	0.0	0.0	0.0	10.000	7.887	0.698	0.0	0.0	0.0	0.0
3	402	19	1	PP	7.4	22	0.0	0.0	0.0	0.0	10.000	4.732	0.419	0.0	0.0	0.0	0.0
3	402	19	5	PP	7.7	34	0.0	0.0	0.0	0.0	10.000	4.732	0.419	0.0	0.0	0.0	0.0
3	402	21	4	PP	8.3	28	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	402	21	6	PP	9.3	27	0.0	0.0	0.0	0.0	10.000	3.380	0.299	0.0	0.0	0.0	0.0
3	402	21	15	PP	6.4	21	0.0	0.0	0.0	0.0	10.000	5.915	0.523	0.0	0.0	0.0	0.0
3	402	21	18	PP	4.9	23	0.0	0.0	0.0	0.0	10.000	11.831	1.047	0.0	0.0	0.0	0.0
3	402	22	1	PP	9.2	64	0.0	0.0	0.0	0.0	10.000	3.944	0.349	0.0	0.0	0.0	0.0
3	402	22	5	PP	7.8	44	0.0	0.0	0.0	0.0	10.000	4.732	0.419	0.0	0.0	0.0	0.0

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PER TREE CALCULATED WEIGHTS
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE GREEN POUNDS COMPONENT PRIMARY PRODUCT	SECONDARY PRODUCT	FOLIAGE	LIVE BRANCHES	DEAD BRANCHES	TOTAL TREE	TREE FAC	CHAR FAC	EXP FAC
1	1		1	PP	16.8	68	2119	127	0	0	0	0	0.000	0.000	517.669
1	6		1	PP	25.7	126	9109	578	0	0	0	0	0.000	0.000	80.135
1	6		2	PP	15.7	89	2261	182	0	0	0	0	0.000	0.000	672.970
1	6		3	PP	17.8	91	3107	150	0	0	0	0	0.000	0.000	420.606
1	6		4	PP	20.9	107	5078	348	0	0	0	0	0.000	0.000	136.229
1	6		5	PP	18.7	89	3463	111	0	0	0	0	0.000	0.000	420.606
1	6		6	PP	12.5	63	1001	150	0	0	0	0	0.000	0.000	961.386
1	6		7	PP	21.2	93	4412	396	0	0	0	0	0.000	0.000	113.524
1	6		8	PP	24.8	100	6680	396	0	0	0	0	0.000	0.000	80.135
1	6		9	PP	20.0	102	4432	348	0	0	0	0	0.000	0.000	336.485
1	6		10	PP	13.2	82	1370	206	0	0	0	0	0.000	0.000	672.970
1	6		11	PP	18.3	96	3689	150	0	0	0	0	0.000	0.000	420.606
1	6		12	PP	21.4	103	4845	451	0	0	0	0	0.000	0.000	136.229
1	6		13	PP	16.2	89	2636	143	0	0	0	0	0.000	0.000	517.669
1	7		1	PP	14.4	78	1647	174	0	0	0	0	0.000	0.000	672.970
1	7		2	PP	22.3	97	5078	396	0	0	0	0	0.000	0.000	93.951
1	14		1	PP	18.3	95	3689	111	0	0	0	0	0.000	0.000	420.606
1	14		2	PP	14.9	86	2132	143	0	0	0	0	0.000	0.000	672.970
1	14		3	PP	21.7	106	5459	444	0	0	0	0	0.000	0.000	336.485
1	14		4	PP	16.0	78	2106	111	0	0	0	0	0.000	0.000	517.669
1	14		5	PP	18.7	85	3320	127	0	0	0	0	0.000	0.000	420.606
1	14		6	PP	16.4	71	2022	127	0	0	0	0	0.000	0.000	517.669
1	14		7	PP	13.8	70	1305	150	0	0	0	0	0.000	0.000	672.970
1	14		8	PP	19.3	98	3986	111	0	0	0	0	0.000	0.000	420.606
1	14		9	PP	12.4	74	1137	182	0	0	0	0	0.000	0.000	961.386
1	14		10	PP	12.3	74	1137	182	0	0	0	0	0.000	0.000	420.606
1	14		11	PP	23.9	95	5898	348	0	0	0	0	0.000	0.000	136.229
1	14		12	PP	22.2	91	4871	388	0	0	0	0	0.000	0.000	113.524
1	14		13	PP	17.2	93	3107	143	0	0	0	0	0.000	0.000	420.606
1	14		14	PP	20.5	88	4083	301	0	0	0	0	0.000	0.000	113.524
1	14		15	PP	16.8	89	2707	119	0	0	0	0	0.000	0.000	420.606
1	14		16	PP	19.4	86	3650	111	0	0	0	0	0.000	0.000	136.229
1	14		17	PP	16.5	86	2519	150	0	0	0	0	0.000	0.000	517.669
1	14		18	PP	20.2	91	4050	301	0	0	0	0	0.000	0.000	136.229

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PER TREE CALCULATED WEIGHTS
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE GREEN POUNDS COMPONENT PRIMARY PRODUCT	SECONDARY PRODUCT	FOLIAGE	LIVE BRANCHES	DEAD BRANCHES	TOTAL TREE	TREE FAC	CHAR FAC	EXP FAC
1	15		1	PP	11.8	75	1027	206	0	0	0	0	0.000	0.000	961.386
1	16		1	WF	22.5	110	6909	375	0	0	0	0	0.000	0.000	242.751
1	16		2	PP	14.9	80	1951	150	0	0	0	0	0.000	0.000	672.970
1	16		3	PP	18.2	74	2726	127	0	0	0	0	0.000	0.000	420.606
1	16		4	PP	18.6	85	3243	111	0	0	0	0	0.000	0.000	336.485
1	16		5	PP	15.9	76	2074	143	0	0	0	0	0.000	0.000	517.669
1	16		6	PP	13.8	75	1518	143	0	0	0	0	0.000	0.000	672.970
1	16		7	PP	15.8	82	2164	150	0	0	0	0	0.000	0.000	517.669
1	16		8	PP	20.1	90	3844	301	0	0	0	0	0.000	0.000	336.485
1	16		9	PP	17.9	70	2403	127	0	0	0	0	0.000	0.000	420.606
1	16		10	PP	25.5	84	6092	380	0	0	0	0	0.000	0.000	93.951
1	16		11	PP	21.7	86	4315	388	0	0	0	0	0.000	0.000	113.524
1	18		1	PP	23.4	89	5543	333	0	0	0	0	0.000	0.000	93.951
1	18		2	PP	20.5	80	3663	246	0	0	0	0	0.000	0.000	136.229
1	18		3	PP	22.7	90	4981	388	0	0	0	0	0.000	0.000	93.951
1	18		4	PP	11.6	81	1079	230	0	0	0	0	0.000	0.000	961.386
1	18		5	PP	15.0	88	2132	182	0	0	0	0	0.000	0.000	517.669
1	18		6	PP	16.1	90	2636	174	0	0	0	0	0.000	0.000	672.970
1	18		7	PP	21.9	91	4671	388	0	0	0	0	0.000	0.000	136.229
1	18		8	PP	19.2	102	4121	150	0	0	0	0	0.000	0.000	336.485
1	18		9	PP	16.2	97	2765	143	0	0	0	0	0.000	0.000	517.669
1	18		10	PP	20.3	110	4897	388	0	0	0	0	0.000	0.000	336.485
1	18		11	PP	15.5	97	2532	182	0	0	0	0	0.000	0.000	517.669
1	18		12	IC	16.8	67	1433	136	0	0	0	0	0.000	0.000	146.681
1	18		13	PP	21.1	101	4845	444	0	0	0	0	0.000	0.000	113.524
1	18		14	PP	23.1	82	4767	333	0	0	0	0	0.000	0.000	136.229
1	18		15	PP	11.5	57	711	150	0	0	0	0	0.000	0.000	961.386
1	110		1	PP	16.6	80	2306	143	0	0	0	0	0.000	0.000	517.669
1	110		2	PP	18.9	70	2629	111	0	0	0	0	0.000	0.000	420.606
1	113		1	PP	12.5	58	898	150	0	0	0	0	0.000	0.000	961.386
1	113		2	PP	19.0	77	3120	111	0	0	0	0	0.000	0.000	420.606
1	113		3	PP	10.9	54	568	174	0	0	0	0	0.000	0.000	1345.940
1	113		4	PP	24.7	93	6311	333	0	0	0	0	0.000	0.000	80.135
1	114		1	IC	15.0	50	788	136	0	0	0	0	0.000	0.000	146.681

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PER TREE CALCULATED WEIGHTS
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE GREEN POUNDS COMPONENT PRIMARY PRODUCT	SECONDARY PRODUCT	FOLIAGE	LIVE BRANCHES	DEAD BRANCHES	TOTAL TREE	TREE FAC	CHAR FAC	EXP FAC
1	115		1	WF	21.2	105	5926	417	0	0	0	0	0.000	0.000	291.301
1	115		2	WF	21.7	95	5192	417	0	0	0	0	0.000	0.000	242.751
1	116		1	PP	14.4	59	1208	127	0	0	0	0	0.000	0.000	672.970
1	117		1	PP	10.5	57	568	182	0	0	0	0	0.000	0.000	1345.940
1	123		1	PP	10.9	50	517	150	0	0	0	0	0.000	0.000	1345.940
1	124		1	IC	27.8	95	5312	817	0	0	0	0	0.000	0.000	48.894
1	125		1	PP	17.0	78	2500	127	0	0	0	0	0.000	0.000	517.669
1	151		1	IC	16.9	91	1928	221	0	0	0	0	0.000	0.000	119.178
1	151		3	IC	15.0	85	1317	221	0	0	0	0	0.000	0.000	190.685
1	151		4	IC	11.5	58	441	221	0	0	0	0	0.000	0.000	381.371
1	151		5	WF	24.5	143	11504	375	0	0	0	0	0.000	0.000	242.751
1	151		6	WF	10.7	69	1042	187	0	0	0	0	0.000	0.000	1049.088
1	152		1	WF	16.5	109	4313	136	0	0	0	0	0.000	0.000	403.495
1	152		2	WF	13.9	102	2845	162	0	0	0	0	0.000	0.000	403.495
1	152		3	WF	16.9	116	4661	119	0	0	0	0	0.000	0.000	403.495
1	152		4	PP	22.2	122	6428	451	0	0	0	0	0.000	0.000	136.229
1	152		5	IC	11.8	60	529	221	0	0	0	0	0.000	0.000	272.408
1	152		6	SP	22.6	107	5650	525	0	0	0	0	0.000	0.000	95.343
1	152		7	IC	16.4	75	1526	162	0	0	0	0	0.000	0.000	146.681
1	152		8	WF	20.6	118	6857	264	0	0	0	0	0.000	0.000	262.272
1	152		9	IC	14.5	63	909	162	0	0	0	0	0.000	0.000	190.685
1	153		1	WF	13.5	68	1560	136	0	0	0	0	0.000	0.000	749.349
1	153		2	WF	27.7	134	12658	707	0	0	0	0	0.000	0.000	129.467
1	153		3	WF	20.8	129	7571	366	0	0	0	0	0.000	0.000	242.751
1	153		4	WF	24.5	142	11373	417	0	0	0	0	0.000	0.000	129.467
1	153		5	PP	36.2	113	17177	784	0	0	0	0	0.000	0.000	46.975
1	153		6	IC	10.4	40	209	187	0	0	0	0	0.000	0.000	381.371
1	153		7	IC	31.6	102	7510	707	0	0	0	0	0.000	0.000	37.389
1	153		8	IC	19.6	75	2061	136	0	0	0	0	0.000	0.000	79.452
1	153		9	WF	29.7	137	14865	1235	0	0	0	0	0.000	0.000	114.236
1	153		10	IC	18.7	78	2110	119	0	0	0	0	0.000	0.000	119.178
1	153		11	IC	10.7	38	209	162	0	0	0	0	0.000	0.000	381.371
1	153		12	PP	14.5	77	1647	174	0	0	0	0	0.000	0.000	672.970
1	153		13	WF	24.3	99	6680	375	0	0	0	0	0.000	0.000	200.897

PER TREE CALCULATED WEIGHTS
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE GREEN POUNDS COMPONENT PRIMARY PRODUCT	SECONDARY PRODUCT	FOLIAGE	LIVE BRANCHES	DEAD BRANCHES	TOTAL TREE	TREE FAC	CHAR FAC	EXP FAC
1	153		14	IC	24.1	77	3196	426	0	0	0	0	0.000	0.000	79.452
1	153		15	WF	17.9	139	6653	119	0	0	0	0	0.000	0.000	327.840
1	153		16	WF	20.8	122	7119	264	0	0	0	0	0.000	0.000	327.840
1	153		17	PP	27.1	141	11363	800	0	0	0	0	0.000	0.000	80.135
1	153		18	IC	17.8	89	2000	196	0	0	0	0	0.000	0.000	119.178
1	154		1	IC	22.1	91	3240	570	0	0	0	0	0.000	0.000	65.754
1	154		2	IC	20.6	95	2860	426	0	0	0	0	0.000	0.000	95.343
1	154		3	IC	24.9	100	4590	477	0	0	0	0	0.000	0.000	56.084
1	154		4	IC	22.3	105	3537	622	0	0	0	0	0.000	0.000	79.452
1	154		5	PP	30.5	132	13353	935	0	0	0	0	0.000	0.000	53.423
1	154		6	PP	20.5	147	6641	531	0	0	0	0	0.000	0.000	136.229
1	154		7	IC	20.6	85	2457	375	0	0	0	0	0.000	0.000	95.343
1	154		8	WF	16.1	110	4228	119	0	0	0	0	0.000	0.000	403.495
1	154		9	SP	20.9	99	4385	405	0	0	0	0	0.000	0.000	79.452
1	154		10	IC	12.8	76	849	247	0	0	0	0	0.000	0.000	190.685
1	154		11	WF	19.7	128	7328	136	0	0	0	0	0.000	0.000	262.272
1	154		12	IC	15.7	77	1389	187	0	0	0	0	0.000	0.000	146.681
1	154		13	WF	17.5	120	5329	119	0	0	0	0	0.000	0.000	327.840
1	154		14	WF	19.0	124	6247	119	0	0	0	0	0.000	0.000	327.840
1	154		15	IC	20.4	79	2375	324	0	0	0	0	0.000	0.000	95.343
1	154		16	WF	12.9	96	2288	162	0	0	0	0	0.000	0.000	524.544
1	154		17	WF	10.2	78	1049	196	0	0	0	0	0.000	0.000	1049.088
1	154		18	IC	11.5	58	441	221	0	0	0	0	0.000	0.000	272.408
1	155		1	IC	18.5	90	2320	187	0	0	0	0	0.000	0.000	119.178
1	155		2	WF	19.6	133	7381	136	0	0	0	0	0.000	0.000	242.751
1	155		3	IC	18.6	68	1675	136	0	0	0	0	0.000	0.000	95.343
1	155		4	SP	23.4	129	7440	635	0	0	0	0	0.000	0.000	65.754
1	155		5	IC	12.4	78	727	255	0	0	0	0	0.000	0.000	381.371
1	155		6	PP	22.7	144	8178	586	0	0	0	0	0.000	0.000	136.229
1	155		7	PP	24.8	98	6680	333	0	0	0	0	0.000	0.000	93.951
1	155		8	IC	12.0	61	557	221	0	0	0	0	0.000	0.000	381.371
1	155		9	IC	19.8	68	1989	119	0	0	0	0	0.000	0.000	119.178
1	155		10	IC	20.9	110	3449	434	0	0	0	0	0.000	0.000	95.343
1	155		11	WF	20.8	131	7833	324	0	0	0	0	0.000	0.000	291.301

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PER TREE CALCULATED WEIGHTS
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE GREEN POUNDS ********** COMPONENT ********** PRIMARY PRODUCT	SECONDARY PRODUCT	FOLIAGE	LIVE BRANCHES	DEAD BRANCHES	TOTAL TREE	TREE FAC	CHAR FAC	EXP FAC
1	155		12	IC	12.3	65	639	221	0	0	0	0	0.000	0.000	190.685
1	155		13	IC	14.4	72	1063	221	0	0	0	0	0.000	0.000	190.685
1	155		14	IC	16.0	84	1504	196	0	0	0	0	0.000	0.000	190.685
1	155		15	IC	19.0	81	2143	153	0	0	0	0	0.000	0.000	95.343
1	155		16	WF	16.3	101	3881	119	0	0	0	0	0.000	0.000	403.495
1	155		17	WF	16.6	110	4313	119	0	0	0	0	0.000	0.000	327.840
1	155		18	WF	13.6	75	1744	119	0	0	0	0	0.000	0.000	524.544
1	155		19	IC	20.9	104	3262	426	0	0	0	0	0.000	0.000	95.343
1	155		20	IC	14.2	77	1141	221	0	0	0	0	0.000	0.000	190.685
1	155		21	IC	16.5	90	1796	221	0	0	0	0	0.000	0.000	146.681
1	155		22	IC	21.5	81	2683	477	0	0	0	0	0.000	0.000	95.343
1	155		23	WF	13.6	80	1921	153	0	0	0	0	0.000	0.000	749.349
1	157		1	PP	21.8	135	7003	586	0	0	0	0	0.000	0.000	113.524
1	157		2	WF	13.6	91	2242	162	0	0	0	0	0.000	0.000	524.544
1	157		3	WF	15.7	91	3074	119	0	0	0	0	0.000	0.000	403.495
1	157		4	WF	14.6	85	2458	119	0	0	0	0	0.000	0.000	749.349
1	157		5	WF	20.3	115	6306	324	0	0	0	0	0.000	0.000	291.301
1	157		6	WF	12.7	95	2196	162	0	0	0	0	0.000	0.000	749.349
1	157		7	WF	16.9	117	4706	186	0	0	0	0	0.000	0.000	327.840
1	157		8	PP	20.6	141	6583	404	0	0	0	0	0.000	0.000	136.229
1	157		9	WF	14.0	93	2642	162	0	0	0	0	0.000	0.000	524.544
1	157		10	WF	10.4	88	1272	221	0	0	0	0	0.000	0.000	1049.088
1	157		11	WF	12.1	74	1390	162	0	0	0	0	0.000	0.000	749.349
1	157		12	WF	19.8	125	7217	136	0	0	0	0	0.000	0.000	262.272
1	157		13	IC	13.3	66	782	221	0	0	0	0	0.000	0.000	381.371
1	157		14	IC	12.9	57	656	187	0	0	0	0	0.000	0.000	381.371
1	157		15	WF	20.7	135	8154	324	0	0	0	0	0.000	0.000	291.301
1	157		16	WF	16.6	90	3310	136	0	0	0	0	0.000	0.000	403.495
1	158		1	IC	21.0	74	2270	502	0	0	0	0	0.000	0.000	79.452
1	158		2	WF	17.2	127	5898	119	0	0	0	0	0.000	0.000	327.840
1	158		3	WF	19.5	136	7610	119	0	0	0	0	0.000	0.000	262.272
1	158		4	PP	15.6	93	2403	174	0	0	0	0	0.000	0.000	672.970
1	158		5	WF	16.2	103	3953	119	0	0	0	0	0.000	0.000	403.495
1	158		6	WF	20.0	99	4910	264	0	0	0	0	0.000	0.000	262.272

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PER TREE CALCULATED WEIGHTS
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

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STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE GREEN POUNDS COMPONENT PRIMARY PRODUCT	SECONDARY PRODUCT	FOLIAGE	LIVE BRANCHES	DEAD BRANCHES	TOTAL TREE	TREE FAC	CHAR FAC	EXP FAC
1	158		7	WF	27.0	132	12022	707	0	0	0	0	0.000	0.000	129.467
1	158		8	WF	25.0	142	12107	622	0	0	0	0	0.000	0.000	200.897
1	159		1	PP	21.8	113	5801	451	0	0	0	0	0.000	0.000	93.951
1	159		2	PP	22.1	96	5078	396	0	0	0	0	0.000	0.000	113.524
1	160		1	WF	24.7	134	10658	375	0	0	0	0	0.000	0.000	171.354
1	160		2	WF	10.1	86	1232	221	0	0	0	0	0.000	0.000	1049.088
1	160		3	WF	25.1	148	12861	622	0	0	0	0	0.000	0.000	242.751
1	160		4	WF	29.9	157	17554	1286	0	0	0	0	0.000	0.000	114.236
1	160		5	PP	25.6	150	10833	729	0	0	0	0	0.000	0.000	93.951
1	160		6	WF	12.2	89	1757	187	0	0	0	0	0.000	0.000	749.349
1	160		7	WF	10.4	67	806	187	0	0	0	0	0.000	0.000	1049.088
1	161		1	WF	14.5	95	2760	162	0	0	0	0	0.000	0.000	524.544
1	161		2	IC	14.7	84	1223	221	0	0	0	0	0.000	0.000	146.681
1	161		3	PP	19.8	96	4270	111	0	0	0	0	0.000	0.000	336.485
1	161		4	WF	14.0	93	2642	162	0	0	0	0	0.000	0.000	524.544
1	161		5	IC	13.3	63	766	196	0	0	0	0	0.000	0.000	272.408
1	161		6	IC	11.7	79	672	281	0	0	0	0	0.000	0.000	272.408
1	162		1	WF	16.7	117	4661	153	0	0	0	0	0.000	0.000	403.495
1	162		2	WF	26.7	100	7748	707	0	0	0	0	0.000	0.000	149.385
1	162		3	PP	24.0	142	8908	554	0	0	0	0	0.000	0.000	113.524
1	162		4	IC	13.1	62	689	196	0	0	0	0	0.000	0.000	381.371
1	162		5	IC	11.2	58	441	221	0	0	0	0	0.000	0.000	381.371
1	163		1	PP	25.1	132	9225	721	0	0	0	0	0.000	0.000	80.135
1	163		2	IC	12.6	66	639	221	0	0	0	0	0.000	0.000	272.408
1	163		3	PP	26.0	130	9593	800	0	0	0	0	0.000	0.000	93.951
1	163		4	WF	21.2	126	7722	502	0	0	0	0	0.000	0.000	327.840
1	163		5	IC	13.1	60	689	187	0	0	0	0	0.000	0.000	272.408
1	163		6	IC	18.5	90	2320	187	0	0	0	0	0.000	0.000	119.178
1	163		7	IC	15.4	76	1251	196	0	0	0	0	0.000	0.000	146.681
1	163		8	IC	15.0	55	821	153	0	0	0	0	0.000	0.000	146.681
1	163		9	IC	24.9	119	5229	596	0	0	0	0	0.000	0.000	65.754
1	163		10	PP	13.0	60	1053	150	0	0	0	0	0.000	0.000	961.386
1	163		11	IC	13.9	73	981	221	0	0	0	0	0.000	0.000	190.685
1	163		12	IC	16.7	91	1928	221	0	0	0	0	0.000	0.000	146.681

PER TREE CALCULATED WEIGHTS
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE GREEN POUNDS COMPONENT PRIMARY PRODUCT	SECONDARY PRODUCT	FOLIAGE	LIVE BRANCHES	DEAD BRANCHES	TOTAL TREE	TREE FAC	CHAR FAC	EXP FAC
1	163		13	WF	15.0	113	3638	162	0	0	0	0	0.000	0.000	403.495
1	163		14	IC	22.5	103	3537	596	0	0	0	0	0.000	0.000	79.452
1	164		1	PP	24.9	144	10129	515	0	0	0	0	0.000	0.000	93.951
1	164		2	WF	18.9	116	5972	136	0	0	0	0	0.000	0.000	327.840
1	164		3	IC	13.1	74	849	221	0	0	0	0	0.000	0.000	272.408
1	165		1	WF	19.5	113	5899	136	0	0	0	0	0.000	0.000	242.751
1	165		2	WF	12.8	90	2111	162	0	0	0	0	0.000	0.000	749.349
1	165		3	PP	22.4	151	8320	610	0	0	0	0	0.000	0.000	93.951
1	165		4	WF	10.7	78	1219	187	0	0	0	0	0.000	0.000	1049.088
1	165		5	PP	10.5	87	827	246	0	0	0	0	0.000	0.000	961.386
1	166		1	PP	27.6	155	12952	935	0	0	0	0	0.000	0.000	93.951
1	169		1	WF	10.6	73	1127	187	0	0	0	0	0.000	0.000	1049.088
1	169		2	PP	21.4	125	6428	523	0	0	0	0	0.000	0.000	113.524
1	169		3	WF	14.3	94	2674	119	0	0	0	0	0.000	0.000	524.544
1	169		4	WF	11.9	87	1724	187	0	0	0	0	0.000	0.000	749.349
1	169		5	IC	12.0	61	557	221	0	0	0	0	0.000	0.000	272.408
1	170		1	WF	14.9	104	3277	119	0	0	0	0	0.000	0.000	403.495
1	170		2	WF	26.6	140	12730	817	0	0	0	0	0.000	0.000	200.897
1	171		1	IC	28.1	102	5692	826	0	0	0	0	0.000	0.000	56.084
1	172		1	IC	18.8	78	2110	119	0	0	0	0	0.000	0.000	119.178
1	174		1	WF	17.1	104	4123	136	0	0	0	0	0.000	0.000	403.495
1	174		2	IC	12.8	66	689	221	0	0	0	0	0.000	0.000	272.408
1	175		1	PP	25.2	135	9451	721	0	0	0	0	0.000	0.000	93.951
1	175		2	PP	26.8	132	10284	792	0	0	0	0	0.000	0.000	69.861
1	175		3	PP	10.9	71	730	206	0	0	0	0	0.000	0.000	1345.940
1	175		4	WF	17.4	89	3540	136	0	0	0	0	0.000	0.000	327.840
1	175		5	PP	34.1	145	18941	1196	0	0	0	0	0.000	0.000	46.975
1	175		6	PP	25.1	126	8824	618	0	0	0	0	0.000	0.000	93.951
1	175		7	PP	15.9	98	2765	182	0	0	0	0	0.000	0.000	961.386
1	178		1	WF	24.6	85	5159	417	0	0	0	0	0.000	0.000	242.751
1	178		2	IC	13.2	42	485	136	0	0	0	0	0.000	0.000	190.685
1	180		1	WF	11.7	66	1101	153	0	0	0	0	0.000	0.000	1049.088
1	201		1	PP	33.3	158	19774	1259	0	0	0	0	0.000	0.000	53.423
1	401		1	PP	12.7	49	788	127	0	0	0	0	0.000	0.000	961.386

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PER TREE CALCULATED WEIGHTS
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE GREEN POUNDS COMPONENT PRIMARY PRODUCT	SECONDARY PRODUCT	FOLIAGE	LIVE BRANCHES	DEAD BRANCHES	TOTAL TREE	TREE FAC	CHAR FAC	EXP FAC
1	401		2	PP	14.4	88	1932	182	0	0	0	0	0.000	0.000	672.970
1	401		3	PP	36.0	135	19852	1014	0	0	0	0	0.000	0.000	41.917
1	401		4	PP	44.9	143	34277	1196	0	0	0	0	0.000	0.000	28.088
1	401		5	PP	40.7	152	29225	1236	0	0	0	0	0.000	0.000	21.797
1	401		7	PP	38.9	139	24044	1133	0	0	0	0	0.000	0.000	28.088
1	401		8	PP	48.1	157	43515	1584	0	0	0	0	0.000	0.000	28.088
1	401		9	PP	34.0	163	21273	1251	0	0	0	0	0.000	0.000	46.975
1	401		10	PP	37.3	155	24638	1291	0	0	0	0	0.000	0.000	37.841
1	401		11	PP	30.2	107	10614	816	0	0	0	0	0.000	0.000	53.423
1	401		12	PP	37.5	144	23030	1243	0	0	0	0	0.000	0.000	37.841
1	401		13	PP	33.6	123	15582	1014	0	0	0	0	0.000	0.000	53.423
1	401		14	PP	36.0	138	20762	1014	0	0	0	0	0.000	0.000	41.917
1	401		16	PP	17.6	82	2823	127	0	0	0	0	0.000	0.000	420.606
1	401		17	PP	20.8	91	4147	301	0	0	0	0	0.000	0.000	113.524
1	401		18	PP	23.6	106	6460	467	0	0	0	0	0.000	0.000	80.135
1	401		19	PP	11.0	56	601	143	0	0	0	0	0.000	0.000	1345.940
1	402		1	PP	12.4	47	691	127	0	0	0	0	0.000	0.000	961.386
1	402		2	PP	15.8	65	1757	127	0	0	0	0	0.000	0.000	672.970
1	402		3	PP	18.8	60	2293	95	0	0	0	0	0.000	0.000	517.669
1	402		4	PP	22.4	80	4199	333	0	0	0	0	0.000	0.000	113.524
1	402		5	PP	20.5	87	4083	246	0	0	0	0	0.000	0.000	136.229
1	402		6	PP	23.2	85	4851	333	0	0	0	0	0.000	0.000	93.951
1	402		7	PP	22.6	104	5736	396	0	0	0	0	0.000	0.000	113.524
1	402		9	PP	15.6	66	1731	127	0	0	0	0	0.000	0.000	517.669
1	402		10	PP	27.6	95	7881	570	0	0	0	0	0.000	0.000	93.951
1	402		12	PP	21.1	96	4638	396	0	0	0	0	0.000	0.000	113.524
1	402		13	PP	14.7	77	1718	174	0	0	0	0	0.000	0.000	672.970
1	402		14	PP	13.7	80	1647	182	0	0	0	0	0.000	0.000	672.970
1	402		15	PP	10.5	71	691	238	0	0	0	0	0.000	0.000	1345.940
1	402		16	PP	11.7	57	711	150	0	0	0	0	0.000	0.000	961.386
1	402		17	PP	18.5	55	2003	95	0	0	0	0	0.000	0.000	420.606
1	402		18	PP	20.6	91	4147	301	0	0	0	0	0.000	0.000	136.229
1	402		19	PP	22.0	78	4044	333	0	0	0	0	0.000	0.000	113.524
1	402		20	PP	31.8	98	11001	713	0	0	0	0	0.000	0.000	46.975

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PER TREE CALCULATED WEIGHTS
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE GREEN POUNDS COMPONENT PRIMARY PRODUCT	SECONDARY PRODUCT	FOLIAGE	LIVE BRANCHES	DEAD BRANCHES	TOTAL TREE	TREE FAC	CHAR FAC	EXP FAC
1	402		21	PP	12.4	58	898	150	0	0	0	0	0.000	0.000	961.386
2	6		1	PP	5.6	23	71	0	0	0	0	0	0.000	0.000	27.996
2	6		2	WF	9.3	63	1047	0	0	0	0	0	0.000	0.000	27.996
2	6		3	PP	8.2	49	499	0	0	0	0	0	0.000	0.000	27.996
2	6		4	PP	6.6	23	127	0	0	0	0	0	0.000	0.000	27.996
2	6		5	PP	9.7	71	919	0	0	0	0	0	0.000	0.000	27.996
2	6		6	WF	4.7	35	119	0	0	0	0	0	0.000	0.000	27.996
2	6		7	PP	6.9	24	150	0	0	0	0	0	0.000	0.000	27.996
2	6		21	PP	9.1	55	665	0	0	0	0	0	0.000	0.000	27.996
2	6		22	PP	4.9	30	87	0	0	0	0	0	0.000	0.000	27.996
2	6		23	WF	5.0	39	213	0	0	0	0	0	0.000	0.000	27.996
2	6		24	PP	5.3	25	79	0	0	0	0	0	0.000	0.000	27.996
2	6		25	PP	8.2	63	562	0	0	0	0	0	0.000	0.000	27.996
2	6		26	PP	7.3	51	348	0	0	0	0	0	0.000	0.000	27.996
2	6		27	PP	8.5	48	499	0	0	0	0	0	0.000	0.000	27.996
2	6		28	PP	9.7	59	737	0	0	0	0	0	0.000	0.000	27.996
2	6		29	PP	7.3	30	206	0	0	0	0	0	0.000	0.000	27.996
2	6		30	IC	4.5	27	43	0	0	0	0	0	0.000	0.000	27.996
2	6		41	PP	7.9	34	333	0	0	0	0	0	0.000	0.000	27.996
2	6		42	WF	4.6	31	94	0	0	0	0	0	0.000	0.000	27.996
2	6		43	PP	7.3	39	301	0	0	0	0	0	0.000	0.000	27.996
2	6		44	WF	5.2	27	119	0	0	0	0	0	0.000	0.000	27.996
2	6		45	PP	7.5	36	238	0	0	0	0	0	0.000	0.000	27.996
2	6		46	PP	9.0	73	840	0	0	0	0	0	0.000	0.000	27.996
2	6		47	PP	4.7	27	87	0	0	0	0	0	0.000	0.000	27.996
2	7		1	PP	9.1	54	586	0	0	0	0	0	0.000	0.000	27.996
2	7		2	IC	7.0	21	128	0	0	0	0	0	0.000	0.000	27.996
2	7		21	WF	8.1	37	366	0	0	0	0	0	0.000	0.000	27.996
2	7		22	PP	9.7	73	919	0	0	0	0	0	0.000	0.000	27.996
2	7		23	PP	6.3	22	119	0	0	0	0	0	0.000	0.000	27.996
2	7		48	IC	5.2	24	85	0	0	0	0	0	0.000	0.000	27.996
2	13		1	WF	6.0	43	238	0	0	0	0	0	0.000	0.000	27.996
2	13		2	WF	7.3	42	375	0	0	0	0	0	0.000	0.000	27.996
2	13		3	PP	9.0	60	737	0	0	0	0	0	0.000	0.000	27.996

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PER TREE CALCULATED WEIGHTS
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOTHT	PER TREE GREEN POUNDS COMPONENT PRIMARY PRODUCT	SECONDARY PRODUCT	FOLIAGE	LIVE BRANCHES	DEAD BRANCHES	TOTAL TREE	TREE FAC	CHAR FAC	EXP FAC
2	13		4	PP	7.6	49	341	0	0	0	0	0	0.000	0.000	27.996
2	13		5	PP	8.4	59	554	0	0	0	0	0	0.000	0.000	27.996
2	13		6	PP	8.4	60	554	0	0	0	0	0	0.000	0.000	27.996
2	13		7	WF	7.3	51	536	0	0	0	0	0	0.000	0.000	27.996
2	13		8	PP	6.0	30	150	0	0	0	0	0	0.000	0.000	27.996
2	13		9	PP	7.7	62	562	0	0	0	0	0	0.000	0.000	27.996
2	13		10	PP	7.8	44	364	0	0	0	0	0	0.000	0.000	27.996
2	13		11	PP	9.8	61	752	0	0	0	0	0	0.000	0.000	27.996
2	13		12	WF	6.0	50	332	0	0	0	0	0	0.000	0.000	27.996
2	13		13	PP	5.9	50	246	0	0	0	0	0	0.000	0.000	27.996
2	14		1	PP	9.6	64	752	0	0	0	0	0	0.000	0.000	27.996
2	14		2	PP	6.8	61	404	0	0	0	0	0	0.000	0.000	27.996
2	14		3	IC	4.3	24	43	0	0	0	0	0	0.000	0.000	27.996
2	14		4	PP	9.0	44	523	0	0	0	0	0	0.000	0.000	27.996
2	14		10	PP	9.3	59	737	0	0	0	0	0	0.000	0.000	27.996
2	14		11	PP	6.5	37	198	0	0	0	0	0	0.000	0.000	27.996
2	14		12	PP	8.6	63	618	0	0	0	0	0	0.000	0.000	27.996
2	14		13	PP	5.1	24	79	0	0	0	0	0	0.000	0.000	27.996
2	14		14	PP	9.5	58	737	0	0	0	0	0	0.000	0.000	27.996
2	14		15	PP	8.4	56	531	0	0	0	0	0	0.000	0.000	27.996
2	14		16	PP	8.3	48	451	0	0	0	0	0	0.000	0.000	27.996
2	14		17	PP	7.2	55	364	0	0	0	0	0	0.000	0.000	27.996
2	14		18	PP	8.2	44	364	0	0	0	0	0	0.000	0.000	27.996
2	14		19	PP	8.7	39	341	0	0	0	0	0	0.000	0.000	27.996
2	14		21	PP	8.6	53	523	0	0	0	0	0	0.000	0.000	27.996
2	14		22	PP	9.5	59	737	0	0	0	0	0	0.000	0.000	27.996
2	14		23	IC	4.5	25	68	0	0	0	0	0	0.000	0.000	27.996
2	14		24	IC	5.4	33	119	0	0	0	0	0	0.000	0.000	27.996
2	14		25	PP	8.4	67	634	0	0	0	0	0	0.000	0.000	27.996
2	14		26	PP	4.7	35	111	0	0	0	0	0	0.000	0.000	27.996
2	14		30	PP	8.8	58	546	0	0	0	0	0	0.000	0.000	27.996
2	14		31	IC	4.3	21	34	0	0	0	0	0	0.000	0.000	27.996
2	14		32	PP	9.4	75	911	0	0	0	0	0	0.000	0.000	27.996
2	14		33	WF	6.2	47	349	0	0	0	0	0	0.000	0.000	27.996

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PER TREE CALCULATED WEIGHTS
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE GREEN POUNDS COMPONENT PRIMARY PRODUCT	SECONDARY PRODUCT	FOLIAGE	LIVE BRANCHES	DEAD BRANCHES	TOTAL TREE	TREE FAC	CHAR FAC	EXP FAC
2	14		34	PP	7.6	44	325	0	0	0	0	0	0.000	0.000	27.996
2	14		35	PP	7.8	31	253	0	0	0	0	0	0.000	0.000	27.996
2	16		1	PP	8.3	39	341	0	0	0	0	0	0.000	0.000	27.996
2	16		2	PP	8.9	41	444	0	0	0	0	0	0.000	0.000	27.996
2	16		3	WF	7.6	47	511	0	0	0	0	0	0.000	0.000	27.996
2	16		4	WF	8.4	59	792	0	0	0	0	0	0.000	0.000	27.996
2	16		5	IC	5.8	33	119	0	0	0	0	0	0.000	0.000	27.996
2	16		6	IC	6.3	30	136	0	0	0	0	0	0.000	0.000	27.996
2	16		7	IC	4.1	19	34	0	0	0	0	0	0.000	0.000	27.996
2	16		8	WF	7.9	64	775	0	0	0	0	0	0.000	0.000	27.996
2	16		9	PP	6.7	31	206	0	0	0	0	0	0.000	0.000	27.996
2	16		10	PP	4.1	25	55	0	0	0	0	0	0.000	0.000	27.996
2	16		11	PP	9.4	43	523	0	0	0	0	0	0.000	0.000	27.996
2	16		12	PP	8.5	63	618	0	0	0	0	0	0.000	0.000	27.996
2	16		13	PP	7.1	58	404	0	0	0	0	0	0.000	0.000	27.996
2	16		14	PP	6.7	26	143	0	0	0	0	0	0.000	0.000	27.996
2	16		15	PP	9.4	70	792	0	0	0	0	0	0.000	0.000	27.996
2	16		16	PP	9.3	71	792	0	0	0	0	0	0.000	0.000	27.996
2	16		17	WF	6.4	42	332	0	0	0	0	0	0.000	0.000	27.996
2	16		18	PP	5.9	42	190	0	0	0	0	0	0.000	0.000	27.996
2	16		19	PP	9.4	71	871	0	0	0	0	0	0.000	0.000	27.996
2	16		20	PP	7.8	66	578	0	0	0	0	0	0.000	0.000	27.996
2	16		21	PP	7.3	35	230	0	0	0	0	0	0.000	0.000	27.996
2	16		22	PP	5.5	36	150	0	0	0	0	0	0.000	0.000	27.996
2	16		23	IC	5.2	39	128	0	0	0	0	0	0.000	0.000	27.996
2	16		24	IC	8.1	26	187	0	0	0	0	0	0.000	0.000	27.996
2	16		25	PP	5.9	49	230	0	0	0	0	0	0.000	0.000	27.996
2	16		26	IC	4.6	34	119	0	0	0	0	0	0.000	0.000	27.996
2	16		27	PP	6.9	54	364	0	0	0	0	0	0.000	0.000	27.996
2	16		28	PP	7.3	66	444	0	0	0	0	0	0.000	0.000	27.996
2	16		29	PP	5.4	37	150	0	0	0	0	0	0.000	0.000	27.996
2	16		30	WF	6.4	43	332	0	0	0	0	0	0.000	0.000	27.996
2	16		31	PP	8.2	38	341	0	0	0	0	0	0.000	0.000	27.996
2	16		32	PP	5.1	34	111	0	0	0	0	0	0.000	0.000	27.996

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PER TREE CALCULATED WEIGHTS
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE GREEN POUNDS COMPONENT PRIMARY PRODUCT	SECONDARY PRODUCT	FOLIAGE	LIVE BRANCHES	DEAD BRANCHES	TOTAL TREE	TREE FAC	CHAR FAC	EXP FAC
2	16		33	PP	8.0	64	562	0	0	0	0	0	0.000	0.000	27.996
2	16		34	PP	6.6	41	253	0	0	0	0	0	0.000	0.000	27.996
2	16		35	PP	8.4	75	665	0	0	0	0	0	0.000	0.000	27.996
2	16		36	IC	4.2	26	43	0	0	0	0	0	0.000	0.000	27.996
2	18		1	WF	8.1	66	902	0	0	0	0	0	0.000	0.000	27.996
2	18		2	PP	9.5	57	729	0	0	0	0	0	0.000	0.000	27.996
2	18		3	IC	7.3	31	221	0	0	0	0	0	0.000	0.000	27.996
2	18		4	WF	6.3	39	255	0	0	0	0	0	0.000	0.000	27.996
2	18		5	PP	7.9	32	301	0	0	0	0	0	0.000	0.000	27.996
2	18		6	PP	7.5	37	301	0	0	0	0	0	0.000	0.000	27.996
2	18		7	PP	8.7	40	404	0	0	0	0	0	0.000	0.000	27.996
2	18		8	PP	6.8	37	238	0	0	0	0	0	0.000	0.000	27.996
2	18		9	PP	6.4	34	174	0	0	0	0	0	0.000	0.000	27.996
2	18		10	PP	9.2	50	554	0	0	0	0	0	0.000	0.000	27.996
2	18		11	PP	8.1	49	499	0	0	0	0	0	0.000	0.000	27.996
2	18		12	WF	7.2	49	485	0	0	0	0	0	0.000	0.000	27.996
2	18		13	PP	8.4	47	451	0	0	0	0	0	0.000	0.000	27.996
2	18		14	PP	7.9	48	380	0	0	0	0	0	0.000	0.000	27.996
2	18		15	IC	6.3	28	119	0	0	0	0	0	0.000	0.000	27.996
2	18		16	PP	8.4	60	554	0	0	0	0	0	0.000	0.000	27.996
2	18		17	PP	5.9	49	230	0	0	0	0	0	0.000	0.000	27.996
2	18		18	PP	5.5	27	87	0	0	0	0	0	0.000	0.000	27.996
2	18		19	IC	5.1	29	94	0	0	0	0	0	0.000	0.000	27.996
2	18		20	IC	5.7	24	85	0	0	0	0	0	0.000	0.000	27.996
2	18		21	PP	8.6	42	444	0	0	0	0	0	0.000	0.000	27.996
2	18		22	WF	6.0	43	238	0	0	0	0	0	0.000	0.000	27.996
2	18		23	PP	6.3	42	222	0	0	0	0	0	0.000	0.000	27.996
2	18		24	IC	4.4	24	43	0	0	0	0	0	0.000	0.000	27.996
2	18		25	PP	8.7	48	499	0	0	0	0	0	0.000	0.000	27.996
2	18		26	PP	6.2	32	174	0	0	0	0	0	0.000	0.000	27.996
2	18		27	IC	5.8	24	85	0	0	0	0	0	0.000	0.000	27.996
2	18		28	WF	6.3	46	349	0	0	0	0	0	0.000	0.000	27.996
2	18		29	PP	5.4	32	103	0	0	0	0	0	0.000	0.000	27.996
2	18		30	PP	9.6	56	729	0	0	0	0	0	0.000	0.000	27.996

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PER TREE CALCULATED WEIGHTS
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE GREEN POUNDS COMPONENT PRIMARY PRODUCT	SECONDARY PRODUCT	FOLIAGE	LIVE BRANCHES	DEAD BRANCHES	TOTAL TREE	TREE FAC	CHAR FAC	EXP FAC
2	18		31	PP	8.8	68	776	0	0	0	0	0	0.000	0.000	27.996
2	18		32	PP	8.6	60	554	0	0	0	0	0	0.000	0.000	27.996
2	18		33	IC	4.7	29	94	0	0	0	0	0	0.000	0.000	27.996
2	18		34	PP	7.1	40	253	0	0	0	0	0	0.000	0.000	27.996
2	18		35	PP	9.1	54	586	0	0	0	0	0	0.000	0.000	27.996
2	18		36	IC	5.3	28	94	0	0	0	0	0	0.000	0.000	27.996
2	18		37	PP	9.1	63	752	0	0	0	0	0	0.000	0.000	27.996
2	18		38	PP	7.4	60	404	0	0	0	0	0	0.000	0.000	27.996
2	18		39	PP	7.7	45	325	0	0	0	0	0	0.000	0.000	27.996
2	18		40	WF	7.1	46	392	0	0	0	0	0	0.000	0.000	27.996
2	18		41	PP	8.2	58	546	0	0	0	0	0	0.000	0.000	27.996
2	401		1	PP	7.2	40	301	0	0	0	0	0	0.000	0.000	27.996
2	401		2	PP	7.8	52	483	0	0	0	0	0	0.000	0.000	27.996
2	401		3	PP	8.3	39	341	0	0	0	0	0	0.000	0.000	27.996
2	401		4	PP	6.8	27	174	0	0	0	0	0	0.000	0.000	27.996
2	401		5	PP	9.6	54	665	0	0	0	0	0	0.000	0.000	27.996
2	401		6	PP	8.8	41	444	0	0	0	0	0	0.000	0.000	27.996
2	401		7	PP	6.9	27	174	0	0	0	0	0	0.000	0.000	27.996
2	401		8	PP	6.7	32	206	0	0	0	0	0	0.000	0.000	27.996
2	401		9	PP	8.8	55	531	0	0	0	0	0	0.000	0.000	27.996
2	401		10	PP	8.0	50	499	0	0	0	0	0	0.000	0.000	27.996
2	401		11	PP	8.7	38	341	0	0	0	0	0	0.000	0.000	27.996
2	401		12	PP	7.0	31	206	0	0	0	0	0	0.000	0.000	27.996
2	401		13	PP	8.6	32	301	0	0	0	0	0	0.000	0.000	27.996
2	401		14	PP	7.6	56	412	0	0	0	0	0	0.000	0.000	27.996
2	401		15	PP	7.6	54	364	0	0	0	0	0	0.000	0.000	27.996
2	401		16	PP	5.6	29	111	0	0	0	0	0	0.000	0.000	27.996
2	401		17	PP	8.6	48	499	0	0	0	0	0	0.000	0.000	27.996
2	401		18	PP	7.7	35	230	0	0	0	0	0	0.000	0.000	27.996
2	401		19	PP	7.8	40	341	0	0	0	0	0	0.000	0.000	27.996
2	401		20	PP	6.6	32	174	0	0	0	0	0	0.000	0.000	27.996
2	401		21	PP	9.1	41	499	0	0	0	0	0	0.000	0.000	27.996
2	401		22	PP	8.8	39	404	0	0	0	0	0	0.000	0.000	27.996
2	401		23	PP	7.7	40	301	0	0	0	0	0	0.000	0.000	27.996

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PER TREE CALCULATED WEIGHTS
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE GREEN POUNDS COMPONENT PRIMARY PRODUCT	SECONDARY PRODUCT	FOLIAGE	LIVE BRANCHES	DEAD BRANCHES	TOTAL TREE	TREE FAC	CHAR FAC	EXP FAC
2	401		24	PP	5.7	26	111	0	0	0	0	0	0.000	0.000	27.996
2	401		25	PP	6.1	41	190	0	0	0	0	0	0.000	0.000	27.996
2	401		26	PP	5.6	28	111	0	0	0	0	0	0.000	0.000	27.996
2	401		27	PP	6.3	32	174	0	0	0	0	0	0.000	0.000	27.996
2	401		28	PP	7.9	49	380	0	0	0	0	0	0.000	0.000	27.996
2	401		29	PP	9.2	47	554	0	0	0	0	0	0.000	0.000	27.996
2	401		30	PP	8.0	39	341	0	0	0	0	0	0.000	0.000	27.996
2	401		31	PP	9.8	35	459	0	0	0	0	0	0.000	0.000	27.996
2	401		32	PP	8.7	52	523	0	0	0	0	0	0.000	0.000	27.996
2	401		33	PP	7.5	43	309	0	0	0	0	0	0.000	0.000	27.996
2	401		34	PP	5.8	21	87	0	0	0	0	0	0.000	0.000	27.996
2	401		35	PP	8.7	39	341	0	0	0	0	0	0.000	0.000	27.996
2	401		36	PP	9.2	41	499	0	0	0	0	0	0.000	0.000	27.996
2	401		37	PP	6.0	24	127	0	0	0	0	0	0.000	0.000	27.996
2	401		38	PP	7.0	32	206	0	0	0	0	0	0.000	0.000	27.996
2	401		39	PP	6.8	32	206	0	0	0	0	0	0.000	0.000	27.996
2	401		40	PP	9.3	28	356	0	0	0	0	0	0.000	0.000	27.996
2	401		41	PP	9.3	53	657	0	0	0	0	0	0.000	0.000	27.996
2	401		42	PP	8.4	49	499	0	0	0	0	0	0.000	0.000	27.996
2	401		43	PP	8.5	47	451	0	0	0	0	0	0.000	0.000	27.996
2	401		44	PP	6.7	31	206	0	0	0	0	0	0.000	0.000	27.996
2	401		45	PP	6.6	32	174	0	0	0	0	0	0.000	0.000	27.996
2	401		46	PP	8.5	50	499	0	0	0	0	0	0.000	0.000	27.996
2	401		47	PP	8.4	48	499	0	0	0	0	0	0.000	0.000	27.996
2	401		48	PP	6.2	30	174	0	0	0	0	0	0.000	0.000	27.996
2	401		49	PP	7.6	27	174	0	0	0	0	0	0.000	0.000	27.996
2	401		50	PP	9.9	46	602	0	0	0	0	0	0.000	0.000	27.996
2	401		51	PP	4.4	16	24	0	0	0	0	0	0.000	0.000	27.996
2	401		52	PP	7.6	28	230	0	0	0	0	0	0.000	0.000	27.996
2	401		53	PP	7.7	29	230	0	0	0	0	0	0.000	0.000	27.996
2	401		54	IC	8.4	29	221	0	0	0	0	0	0.000	0.000	27.996
2	401		55	PP	8.0	38	341	0	0	0	0	0	0.000	0.000	27.996
2	401		56	PP	9.1	43	523	0	0	0	0	0	0.000	0.000	27.996
2	401		57	PP	5.3	25	79	0	0	0	0	0	0.000	0.000	27.996

Elk LSR Stewardship COR 5-23-2016 11:27:05

PER TREE CALCULATED WEIGHTS
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE GREEN POUNDS COMPONENT PRIMARY PRODUCT	SECONDARY PRODUCT	FOLIAGE	LIVE BRANCHES	DEAD BRANCHES	TOTAL TREE	TREE FAC	CHAR FAC	EXP FAC
2	401		58	PP	7.3	33	206	0	0	0	0	0	0.000	0.000	27.996
2	401		59	PP	6.3	30	174	0	0	0	0	0	0.000	0.000	27.996
2	401		60	PP	4.6	15	24	0	0	0	0	0	0.000	0.000	27.996
2	401		61	PP	9.1	48	554	0	0	0	0	0	0.000	0.000	27.996
2	401		62	PP	6.5	37	198	0	0	0	0	0	0.000	0.000	27.996
2	401		63	PP	6.8	25	150	0	0	0	0	0	0.000	0.000	27.996
2	401		64	PP	6.3	27	143	0	0	0	0	0	0.000	0.000	27.996
2	401		65	PP	6.2	23	119	0	0	0	0	0	0.000	0.000	27.996
2	401		66	PP	7.8	32	261	0	0	0	0	0	0.000	0.000	27.996
2	401		67	LP	8.5	43	368	0	0	0	0	0	0.000	0.000	27.996
2	401		68	PP	9.3	31	348	0	0	0	0	0	0.000	0.000	27.996
2	401		69	PP	7.7	27	230	0	0	0	0	0	0.000	0.000	27.996
2	401		70	PP	4.5	22	55	0	0	0	0	0	0.000	0.000	27.996
2	401		71	PP	5.0	30	87	0	0	0	0	0	0.000	0.000	27.996
2	401		72	PP	6.3	27	143	0	0	0	0	0	0.000	0.000	27.996
2	401		73	PP	6.4	28	150	0	0	0	0	0	0.000	0.000	27.996
2	401		74	PP	6.7	32	206	0	0	0	0	0	0.000	0.000	27.996
2	401		75	PP	9.6	66	768	0	0	0	0	0	0.000	0.000	27.996
2	401		76	PP	9.0	53	578	0	0	0	0	0	0.000	0.000	27.996
2	401		77	PP	8.6	47	451	0	0	0	0	0	0.000	0.000	27.996
2	401		78	PP	7.1	29	182	0	0	0	0	0	0.000	0.000	27.996
2	401		79	PP	6.6	25	127	0	0	0	0	0	0.000	0.000	27.996
2	401		80	PP	6.1	46	230	0	0	0	0	0	0.000	0.000	27.996
2	401		81	PP	9.6	73	919	0	0	0	0	0	0.000	0.000	27.996
2	401		82	PP	8.5	51	499	0	0	0	0	0	0.000	0.000	27.996
3	1	2	1	PP	8.8	40	404	0	0	0	0	0	10.000	3.944	0.349
3	12	1	1	PP	8.2	31	293	0	0	0	0	0	10.000	4.732	0.419
3	106	1	1	PP	7.7	39	301	0	0	0	0	0	10.000	4.732	0.419
3	107	1	6	PP	9.8	35	186	0	0	0	0	0	10.000	3.944	0.349
3	110	1	9	PP	7.4	35	230	0	0	0	0	0	10.000	4.732	0.419
3	110	1	10	PP	8.3	39	341	0	0	0	0	0	10.000	5.915	0.523
3	110	1	14	PP	6.0	26	111	0	0	0	0	0	10.000	7.887	0.698
3	110	2	2	PP	4.2	24	55	0	0	0	0	0	10.000	11.831	1.047
3	110	2	8	PP	5.0	31	87	0	0	0	0	0	10.000	11.831	1.047

Elk LSR Stewardship COR 5-23-2016 11:27:05

PER TREE CALCULATED WEIGHTS
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE GREEN POUNDS COMPONENT PRIMARY PRODUCT	SECONDARY PRODUCT	FOLIAGE	LIVE BRANCHES	DEAD BRANCHES	TOTAL TREE	TREE FAC	CHAR FAC	EXP FAC
3	110	2	12	PP	6.2	32	174	0	0	0	0	0	10.000	5.915	0.523
3	110	2	14	PP	7.8	33	261	0	0	0	0	0	10.000	4.732	0.419
3	110	2	15	PP	6.0	23	119	0	0	0	0	0	10.000	7.887	0.698
3	110	2	16	PP	7.7	42	309	0	0	0	0	0	10.000	4.732	0.419
3	110	2	17	PP	8.5	40	341	0	0	0	0	0	10.000	4.732	0.419
3	110	2	19	PP	5.0	24	79	0	0	0	0	0	10.000	11.831	1.047
3	113	1	1	PP	9.9	45	602	0	0	0	0	0	10.000	3.944	0.349
3	113	2	1	PP	7.6	35	230	0	0	0	0	0	10.000	4.732	0.419
3	113	2	6	PP	8.1	34	333	0	0	0	0	0	10.000	4.732	0.419
3	114	1	3	PP	9.7	50	634	0	0	0	0	0	10.000	3.944	0.349
3	115	1	3	PP	9.6	38	459	0	0	0	0	0	10.000	3.944	0.349
3	116	1	1	PP	9.7	33	388	0	0	0	0	0	10.000	3.944	0.349
3	117	1	2	PP	9.5	51	657	0	0	0	0	0	10.000	3.944	0.349
3	123	1	1	WF	8.1	56	639	0	0	0	0	0	10.000	3.944	0.349
3	123	1	3	PP	5.9	25	127	0	0	0	0	0	10.000	7.887	0.698
3	124	1	3	PP	6.7	26	143	0	0	0	0	0	10.000	5.915	0.523
3	124	2	2	PP	9.9	42	523	0	0	0	0	0	10.000	3.944	0.349
3	124	2	3	PP	9.9	49	634	0	0	0	0	0	10.000	3.944	0.349
3	125	1	3	PP	9.7	62	752	0	0	0	0	0	10.000	3.944	0.349
3	126	1	3	PP	9.7	47	634	0	0	0	0	0	10.000	3.944	0.349
3	151	1	2	IC	7.3	37	255	0	0	0	0	0	10.000	5.915	0.523
3	151	2	5	WF	8.6	54	783	0	0	0	0	0	10.000	4.732	0.419
3	152	1	5	WF	4.7	33	111	0	0	0	0	0	10.000	11.831	1.047
3	152	1	7	DF	4.8	34	125	0	0	0	0	0	10.000	11.831	1.047
3	152	1	13	SP	4.4	25	79	0	0	0	0	0	10.000	23.661	2.094
3	152	5	5	WF	5.4	37	204	0	0	0	0	0	10.000	7.887	0.698
3	152	6	5	WF	7.2	63	613	0	0	0	0	0	10.000	5.915	0.523
3	153	2	1	PP	9.3	59	737	0	0	0	0	0	10.000	3.944	0.349
3	153	2	5	PP	6.6	46	269	0	0	0	0	0	10.000	5.915	0.523
3	153	2	6	PP	9.6	29	341	0	0	0	0	0	10.000	3.944	0.349
3	153	3	14	PP	5.3	21	55	0	0	0	0	0	10.000	11.831	1.047
3	153	5	1	WF	8.2	58	741	0	0	0	0	0	10.000	4.732	0.419
3	153	5	4	WF	8.4	57	316	0	0	0	0	0	10.000	4.732	0.419
3	154	1	1	IC	7.4	29	196	0	0	0	0	0	10.000	5.915	0.523

Elk LSR Stewardship COR 5-23-2016 11:27:05

PER TREE CALCULATED WEIGHTS
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE GREEN POUNDS ********** COMPONENT ********** PRIMARY PRODUCT	SECONDARY PRODUCT	FOLIAGE	LIVE BRANCHES	DEAD BRANCHES	TOTAL TREE	TREE FAC	CHAR FAC	EXP FAC
3	154	3	6	WF	4.0	18	51	0	0	0	0	0	10.000	23.661	2.094
3	154	3	8	IC	4.7	24	60	0	0	0	0	0	10.000	11.831	1.047
3	154	4	9	IC	6.2	32	145	0	0	0	0	0	10.000	7.887	0.698
3	154	4	13	IC	6.5	22	38	0	0	0	0	0	10.000	7.887	0.698
3	154	4	20	IC	8.8	14	41	0	0	0	0	0	10.000	3.944	0.349
3	154	4	23	IC	6.8	29	162	0	0	0	0	0	10.000	7.887	0.698
3	154	4	35	IC	9.3	34	144	0	0	0	0	0	10.000	3.944	0.349
3	154	5	1	IC	4.2	24	43	0	0	0	0	0	10.000	23.661	2.094
3	154	5	4	IC	8.1	33	221	0	0	0	0	0	10.000	4.732	0.419
3	154	5	12	IC	7.5	45	289	0	0	0	0	0	10.000	5.915	0.523
3	154	5	14	IC	4.7	11	7	0	0	0	0	0	10.000	11.831	1.047
3	154	5	24	IC	8.8	38	366	0	0	0	0	0	10.000	3.944	0.349
3	154	6	1	WF	8.8	60	809	0	0	0	0	0	10.000	3.944	0.349
3	154	7	3	IC	8.5	45	392	0	0	0	0	0	10.000	3.944	0.349
3	155	2	8	IC	4.6	31	94	0	0	0	0	0	10.000	11.831	1.047
3	155	2	23	IC	9.8	58	656	0	0	0	0	0	10.000	3.380	0.299
3	155	3	5	IC	8.6	52	434	0	0	0	0	0	10.000	3.944	0.349
3	155	3	10	IC	9.1	36	366	0	0	0	0	0	10.000	3.944	0.349
3	155	3	11	WF	6.7	41	324	0	0	0	0	0	10.000	4.732	0.419
3	155	4	1	WF	8.1	52	562	0	0	0	0	0	10.000	3.944	0.349
3	155	4	16	WF	9.9	70	1320	0	0	0	0	0	10.000	3.380	0.299
3	155	4	20	WF	4.2	23	77	0	0	0	0	0	10.000	11.831	1.047
3	158	1	5	IC	5.6	24	85	0	0	0	0	0	10.000	7.887	0.698
3	158	1	11	WF	7.4	54	570	0	0	0	0	0	10.000	5.915	0.523
3	158	3	2	WF	9.6	76	1345	0	0	0	0	0	10.000	3.380	0.299
3	158	4	1	WF	7.4	51	536	0	0	0	0	0	10.000	4.732	0.419
3	158	4	2	WF	6.0	23	128	0	0	0	0	0	10.000	7.887	0.698
3	158	4	6	WF	7.1	26	187	0	0	0	0	0	10.000	4.732	0.419
3	158	6	4	WF	9.9	73	1320	0	0	0	0	0	10.000	3.380	0.299
3	158	7	3	WF	5.8	35	187	0	0	0	0	0	10.000	7.887	0.698
3	159	1	4	WF	9.6	63	1107	0	0	0	0	0	10.000	3.380	0.299
3	159	2	3	PP	4.4	22	55	0	0	0	0	0	10.000	23.661	2.094
3	159	3	1	PP	4.8	17	48	0	0	0	0	0	10.000	11.831	1.047
3	159	4	1	PP	5.1	33	103	0	0	0	0	0	10.000	11.831	1.047

Elk LSR Stewardship COR 5-23-2016 11:27:05

PER TREE CALCULATED WEIGHTS
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOTHT	PER TREE GREEN POUNDS ********** COMPONENT ********** PRIMARY PRODUCT	SECONDARY PRODUCT	FOLIAGE	LIVE BRANCHES	DEAD BRANCHES	TOTAL TREE	TREE FAC	CHAR FAC	EXP FAC
3	159	4	8	PP	5.8	28	150	0	0	0	0	0	10.000	7.887	0.698
3	162	2	4	IC	4.8	29	94	0	0	0	0	0	10.000	11.831	1.047
3	162	2	5	IC	9.5	46	570	0	0	0	0	0	10.000	3.944	0.349
3	162	2	8	IC	9.4	47	596	0	0	0	0	0	10.000	3.380	0.299
3	162	2	14	IC	4.7	26	85	0	0	0	0	0	10.000	11.831	1.047
3	162	2	19	PP	5.6	44	222	0	0	0	0	0	10.000	7.887	0.698
3	163	3	12	IC	6.2	35	162	0	0	0	0	0	10.000	7.887	0.698
3	163	4	3	WF	4.5	25	85	0	0	0	0	0	10.000	11.831	1.047
3	163	5	17	WF	6.4	42	332	0	0	0	0	0	10.000	5.915	0.523
3	163	5	20	WF	4.7	34	119	0	0	0	0	0	10.000	11.831	1.047
3	164	1	2	WF	8.2	37	366	0	0	0	0	0	10.000	4.732	0.419
3	164	1	4	WF	6.4	40	324	0	0	0	0	0	10.000	7.887	0.698
3	164	1	12	WF	4.5	27	85	0	0	0	0	0	10.000	7.887	0.698
3	169	1	2	WF	7.8	38	366	0	0	0	0	0	10.000	4.732	0.419
3	169	2	5	IC	8.8	49	417	0	0	0	0	0	10.000	3.944	0.349
3	169	2	7	WF	5.1	48	247	0	0	0	0	0	10.000	11.831	1.047
3	170	1	3	WF	8.5	58	792	0	0	0	0	0	10.000	3.944	0.349
3	171	1	8	PP	4.7	38	48	0	0	0	0	0	10.000	11.831	1.047
3	171	1	15	IC	6.0	29	119	0	0	0	0	0	10.000	7.887	0.698
3	175	1	11	WF	5.6	49	264	0	0	0	0	0	10.000	7.887	0.698
3	175	1	16	WF	7.8	51	536	0	0	0	0	0	10.000	3.944	0.349
3	176	1	5	WF	6.6	49	417	0	0	0	0	0	10.000	5.915	0.523
3	176	2	3	WF	6.7	45	349	0	0	0	0	0	10.000	5.915	0.523
3	176	2	4	PP	9.8	55	729	0	0	0	0	0	10.000	3.380	0.299
3	177	1	1	WF	4.0	18	51	0	0	0	0	0	10.000	23.661	2.094
3	208	1	5	SP	6.0	35	150	0	0	0	0	0	10.000	7.887	0.698
3	235	1	3	WF	6.4	44	349	0	0	0	0	0	10.000	5.915	0.523
3	347	1	4	WF	6.4	38	255	0	0	0	0	0	10.000	7.887	0.698
3	347	1	5	WF	8.4	57	783	0	0	0	0	0	10.000	3.944	0.349
3	402	1	3	PP	7.6	31	83	0	0	0	0	0	10.000	5.915	0.523
3	402	1	5	PP	5.9	60	269	0	0	0	0	0	10.000	7.887	0.698
3	402	1	6	PP	6.0	41	190	0	0	0	0	0	10.000	7.887	0.698
3	402	1	16	PP	8.5	63	618	0	0	0	0	0	10.000	3.944	0.349
3	402	7	1	PP	8.6	34	333	0	0	0	0	0	10.000	4.732	0.419

Elk LSR Stewardship COR 5-23-2016 11:27:05

PER TREE CALCULATED WEIGHTS
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:05 VOLUME LIBRARY VERSION: 03.27.2015

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HT	PER TREE GREEN POUNDS COMPONENT PRIMARY PRODUCT	SECONDARY PRODUCT	FOLIAGE	LIVE BRANCHES	DEAD BRANCHES	TOTAL TREE	TREE FAC	CHAR FAC	EXP FAC
3	402	9	3	IC	5.1	23	77	0	0	0	0	0	10.000	11.831	1.047
3	402	9	6	PP	5.4	29	87	0	0	0	0	0	10.000	11.831	1.047
3	402	9	8	IC	4.3	17	34	0	0	0	0	0	10.000	23.661	2.094
3	402	13	6	PP	5.7	23	87	0	0	0	0	0	10.000	7.887	0.698
3	402	14	3	PP	5.7	18	48	0	0	0	0	0	10.000	7.887	0.698
3	402	19	1	PP	7.4	22	143	0	0	0	0	0	10.000	4.732	0.419
3	402	19	5	PP	7.7	34	230	0	0	0	0	0	10.000	4.732	0.419
3	402	21	4	PP	8.3	28	261	0	0	0	0	0	10.000	3.944	0.349
3	402	21	6	PP	9.3	27	356	0	0	0	0	0	10.000	3.380	0.299
3	402	21	15	PP	6.4	21	119	0	0	0	0	0	10.000	5.915	0.523
3	402	21	18	PP	4.9	23	71	0	0	0	0	0	10.000	11.831	1.047
3	402	22	1	PP	9.2	64	752	0	0	0	0	0	10.000	3.944	0.349
3	402	22	5	PP	7.8	44	364	0	0	0	0	0	10.000	4.732	0.419

NOTE: PERCENT MOISTURE AND PERCENT REMOVED HAVE BEEN APPLIED TO BIOMASS COMPONENT WEIGHTS.

Elk LSR Stewardship COR 5-23-2016 11:27:05

CUT AND LEAVE TREES
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATA	SPECIES	PROD	PROD SOURCE	SUOM	LIVE	LEAVE COMP	YLD GRP	SAM STM	TREE GRED	CONTR SPEC	# OF MEAS TREES	QUAD MEAN DBH	MEAN DBH	MEAN TOT HT	AVG DEFT % BDFT	% CUFT	GRSS BDFT CUFT RAT.	NET BDFT CUFT RAT.	EST. NO OF TREES	STRATA LEVEL ********** VOLUME ********** *** GROSS ** BDFT	CUFT	**** NET *** BDFT	CUFT	CORDS
1	DF	01	P	03	L	C	NL	MS	N		0	0.0	0.0		0	0	0.00	0.00	85	0	0	0	0	0.0
1	IC	01	P	03	L	C	NL	MS	N		62	15.1	14.6	69.5	5	4	4.69	4.66	10499	1145348	244116	1087397	233187	0.0
1	IC	20	S	03	L	C	NL	MS	N											114841	31075	102297	28408	0.0
1	LP	01	P	03	L	C	NL	MS	N		0	0.0	0.0		0	0	0.00	0.00	247	0	0	0	0	0.0
1	SP	01	P	03	L	C	NL	MS	N		3	22.3	22.3	110.4	4	4	5.95	5.96	288	125003	20997	118838	19953	0.0
1	SP	20	S	03	L	C	NL	MS	N											4016	1347	4016	1347	0.0
1	PP	01	P	03	L	C	CL	PL	N		13	33.1	32.1	125.9	6	6	7.18	7.18	625	1155033	160849	1075096	149800	0.0
1	PP	20	S	03	L	C	CL	PL	N											19623	6892	19623	6892	0.0
1	PP	01	P	03	L	C	NL	PL	N		53	23.4	23.2	109.2	5	5	6.24	6.24	5615	3555817	569662	3347255	536085	0.0
1	PP	20	S	03	L	C	NL	PL	N											101266	32723	96371	31351	0.0
1	PP	01	P	03	L	C	CL	PS	N		4	13.1	13.0	63.6	2	2	4.45	4.45	3405	279042	62748	272312	61155	0.0
1	PP	20	S	03	L	C	CL	PS	N											6730	6182	6730	6182	0.0
1	PP	01	P	03	L	C	NL	PS	N		66	14.7	14.4	74.8	3	3	5.05	5.06	43229	6049574	1197816	5838100	1154084	0.0
1	PP	20	S	03	L	C	NL	PS	N											307579	90751	306617	90559	0.0
1	WF	01	P	03	L	C	NL	WL	N		22	23.4	23.2	123.6	5	5	6.38	6.37	4597	3997159	626064	3784080	593606	0.0
1	WF	20	S	03	L	C	NL	WL	N											63297	25294	57270	23365	0.0
1	WF	01	P	03	L	C	NL	WS	N		50	14.2	13.9	91.9	2	2	5.55	5.55	26540	6416332	1155118	6272684	1129384	0.0
1	WF	20	S	03	L	C	NL	WS	N											179022	53843	176400	53161	0.0
2	DF	20	P	03	L	C	NL	BI	N		0	0.0	0.0		0	0	0.00	0.00	0	0	0	0	0	0.0
2	IC	20	P	03	L	C	CL	BI	N		1	8.4	8.4	29.0	0	0	0.00	0.00	28	0	73	0	73	0.0
2	IC	20	P	03	L	C	NL	BI	N		22	5.5	5.4	27.2	0	0	0.00	0.00	616	0	697	0	697	0.0
2	LP	20	P	03	L	C	CL	BI	N		1	8.5	8.5	43.0	0	0	0.00	0.00	28	0	174	0	174	0.0
2	PP	20	P	03	L	C	CL	BI	N		80	7.6	7.5	37.4	0	0	0.00	0.00	2240	0	8886	0	8886	0.0
2	PP	20	P	03	L	C	NL	BI	N		102	7.8	7.7	48.0	0	0	0.00	0.00	2856	0	15375	0	15375	0.0
2	SP	20	P	03	L	C	NL	BI	N		0	0.0	0.0		0	0	0.00	0.00	0	0	0	0	0	0.0
2	WF	20	P	03	L	C	NL	BI	N		22	6.8	6.7	45.9	0	0	0.00	0.00	616	0	3010	0	3010	0.0
3	DF	20	P	03	L	C	NL	BI	N		1	4.8	4.8	34.0	0	0	0.00	0.00	1611	0	2416	0	2416	0.0

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CUT AND LEAVE TREES
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATA	SPECIES	PROD	SOUR	OF MEAS	LIVE	LEAVE	COMP	SAMP GROUP	STM	GRADE	CONTROL SPEC	# OF TREES	QUAD MEAN DBH	MEAN DBH	MEAN HT	AVG DEFT % BDFT	% CUFT	GRSS BDFT CUFT RAT.	NET BDFT CUFT RAT.	EST. NO OF TREES	STRATA LEVEL ********** VOLUME ********** *** GROSS ** BDFT	CUFT	**** NET *** BDFT	CUFT	CORDS
3	IC	20	P	03	D	C	ND	BI	N			4	6.7	6.5	17.9	0	0	0.00	0.00	3759	0	4403	0	4403	0.0
3	IC	20	P	03	L	C	NL	BI	N			24	6.1	5.9	29.9	0	0	0.00	0.00	27067	0	50608	0	50608	0.0
3	PP	20	P	03	D	C	ND	BI	N			3	6.7	6.4	35.5	0	0	0.00	0.00	2952	0	7622	0	7622	0.0
3	PP	20	P	03	L	C	CL	BI	N			0	0.0	0.0		0	0	0.00	0.00	0	0	0	0	0	0.0
3	PP	20	P	03	L	C	NL	BI	N			52	6.9	6.6	32.8	0	0	0.00	0.00	46506	0	133344	0	133344	0.0
3	SP	20	P	03	L	C	NL	BI	N			2	4.8	4.8	27.5	0	0	0.00	0.00	4295	0	5262	0	5262	0.0
3	WF	20	P	03	D	C	ND	BI	N			1	8.4	8.4	57.0	0	0	0.00	0.00	645	0	5931	0	5931	0.0
3	WF	20	P	03	L	C	CL	BI	N			1	4.0	4.0	18.0	0	0	0.00	0.00	3222	0	1933	0	1933	0.0
3	WF	20	P	03	L	C	NL	BI	N			36	6.4	6.2	40.1	0	0	0.00	0.00	33195	0	135641	0	135641	0.0

TOTALS --- PRODUCT	PRODUCT SOURCE	EST. NO OF TREES	*** GROSS VOLUME *** BDFT	CUFT	*** NET VOLUME *** BDFT	CUFT	CORDS
01	P	95130	22723308	4037371	21795762	3877254	0.0
20	S		796373	248106	769324	241265	
20	P	129634	0	375375	0	375375	0.0
		224764	23519682	4660852	22565086	4493894	0.0

PRODUCT SOURCE KEY:

P = PRIMARY PRODUCT
S = SECONDARY PRODUCT
R = RECOVERABLE PRODUCT

The following items are not reported and/or calculated for secondary or recovered products but are shown here as blank so the associated volumes can be reported: Number of measured trees, Quad mean DBH, Mean DBH, Mean height(s), Average defect, any Ratio, Estimated number of trees.

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STRATA	PROD	SOURCE	SUOF	SAMP GRP	STM	# OF TREES MEASURED	TALLIED	QUAD MEAN DBH	MEAN DBH	MEAN TOT HT	AVE DEF % BDFT	AVE DEF % CUFT	GROSS BDFT RATIO	NET BDFT RATIO	EST. # OF TREES	STRATA LEVEL VOLUME *** GROSS *** BDFT	CUFT	**** NET **** BDFT	CUFT	CORDS
1	01	P	03	MS	N	65	11119	15.3	14.8	70.3	5	4	4.792	4.765	11119	1270351	265113	1206235	253140	0.0
1	20	S	03	MS	N											118857	32422	106314	29755	0.0
1	01	P	03	PL	N	66	6240	24.5	24.1	110.9	6	6	6.449	6.448	6240	4710850	730510	4422351	685885	0.0
1	20	S	03	PL	N											120888	39615	115994	38243	0.0
1	01	P	03	PS	N	70	46634	14.6	14.3	74.0	3	3	5.020	5.028	46634	6328616	1260565	6110412	1215239	0.0
1	20	S	03	PS	N											314308	96933	313347	96741	0.0
1	01	P	03	WL	N	22	4597	23.4	23.2	123.6	5	5	6.385	6.375	4597	3997159	626064	3784080	593606	0.0
1	20	S	03	WL	N											63297	25294	57270	23365	0.0
1	01	P	03	WS	N	50	26540	14.2	13.9	91.9	2	2	5.555	5.554	26540	6416332	1155118	6272684	1129384	0.0
1	20	S	03	WS	N											179022	53843	176400	53161	0.0
2	20	P	03	BI	N	228	6383	7.5	7.3	42.0	0	0	0.000	0.000	6383	0	28214	0	28214	0.0
3	20	P	03	BI	N	124	850	6.4	6.2	33.3	0	0	0.000	0.000	123251	0	347161	0	347161	0.0
TOTALS																				

PRODUCT	PRODUCT SOURCE	QUAD MEAN DBH	MEAN DBH	MEAN TOT HT	EST. # OF TREES	VOLUME *** GROSS *** BDFT	CUFT	**** NET **** BDFT	CUFT	CORDS
01	P	15.9	15.3	83.4	95130	22723308	4037371	21795762	3877254	0.0
20	S					796373	248106	769324	241265	
20	P	6.5	6.2	33.7	129634	0	375375	0	375375	0.0
		11.5	10.1	54.9	224764	23519682	4660852	22565086	4493894	0.0

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STRATA	PROD	SOURCE	SAMP METH	# OF TREES MEASURED	TALLIED	QUAD MEAN DBH	MEAN HEIGHT	AVE DEF %	DEF %	GROSS BDFT RATIO	NET BDFT RATIO	********** STRATA LEVEL ********** EST. # OF TREES	********** VOLUME ********** *** GROSS *** BDFT	CUFT	**** NET **** BDFT	CUFT	CORDS

PRODUCT SOURCE KEY:

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Elk LSR Stewardship COR 5-23-2016 11:27:05

CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	1			DF					0	0		
1	MS	1			IC					0	0		
1	MS	1			LP					0	0		
1	MS	1			SP					0	0		
	SUBTOTAL	1					0	0	0.00	0	0		
SUBTOTAL	MS						0	0	0.00	0	0		
1	PL	1			PP					988	21		
	SUBTOTAL	1					0	0	0.00	988	21		
SUBTOTAL	PL						0	0	0.00	988	21		
1	PS	1		1	PP	16.8	33	30	517.67	26	1	1.2	AT
1	PS	1			PP					7936	474		AT
	SUBTOTAL	1					33	30	517.67	7962	475		
SUBTOTAL	PS						33	30	517.67	7962	475		
1	WL	1			WF					98	2		
	SUBTOTAL	1					0	0	0.00	98	2		
SUBTOTAL	WL						0	0	0.00	98	2		
1	WS	1			WF					164	8		
	SUBTOTAL	1					0	0	0.00	164	8		

Elk LSR stewardship COR 5-23-2016 11:27:05

CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
SUBTOTAL	WS						0	0	0.00	164	8		

Elk LSR Stewardship COR 5-23-2016 11:27:05

CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	6			DF					0	0		
1	MS	6			IC					1380	42		
1	MS	6			LP					100	5		
1	MS	6			SP					32	1		
	SUBTOTAL	6					0	0	0.00	1512	48		
SUBTOTAL	MS						0	0	0.00	1512	48		
1	PL	6		1	PP	25.7	141	130	80.14	68	1	1.9	JC
		6		4	PP	20.9	79	72	136.23	40	1	1.8	JC
		6		7	PP	21.2	68	66	113.52	48	1	1.4	JC
		6		8	PP	24.8	103	99	80.14	68	1	1.5	RR
		6		12	PP	21.4	75	72	136.23	40	1	1.8	JC
	PL	6			PP					32588	622		JC
	SUBTOTAL	6					466	439	546.25	32852	627		
SUBTOTAL	PL						466	439	546.25	32852	627		
1	PS	6		2	PP	15.7	35	34	672.97	20	1	1.7	JC
		6		3	PP	17.8	48	46	420.61	32	1	1.4	JC
		6		5	PP	18.7	54	52	420.61	32	1	1.6	JC
		6		6	PP	12.5	16	15	961.39	14	1	1.1	JC
		6		9	PP	20.0	69	66	336.49	40	1	1.6	RR
		6		10	PP	13.2	21	21	672.97	20	1	1.0	RR
		6		11	PP	18.3	57	55	420.61	32	1	1.7	RR
		6		13	PP	16.2	41	40	517.67	26	1	1.5	RR
	PS	6			PP					107270	4309		RR
	SUBTOTAL	6					340	328	4423.30	107486	4317		
SUBTOTAL	PS						340	328	4423.30	107486	4317		
1	WL	6			WF					2548	44		
	SUBTOTAL	6					0	0	0.00	2548	44		
SUBTOTAL	WL						0	0	0.00	2548	44		
1	WS	6			WF					2180	107		

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
	SUBTOTAL	6					0	0	0.00	2180	107		
SUBTOTAL	WS						0	0	0.00	2180	107		

Elk LSR Stewardship COR 5-23-2016 11:27:05

CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	7			DF					0	0		
1	MS	7			IC					596	22		
1	MS	7			LP					0	0		
1	MS	7			SP					0	0		
	SUBTOTAL	7					0	0	0.00	596	22		
SUBTOTAL	MS						0	0	0.00	596	22		
1	PL	7		2	PP	22.3	79	76	93.95	58	1	1.3	JC
1	PL	7			PP					2246	46		JC
	SUBTOTAL	7					79	76	93.95	2304	47		
SUBTOTAL	PL						79	76	93.95	2304	47		
1	PS	7		1	PP	14.4	26	25	672.97	20	1	1.2	RR
1	PS	7			PP					14758	678		RR
	SUBTOTAL	7					26	25	672.97	14778	679		
SUBTOTAL	PS						26	25	672.97	14778	679		
1	WL	7			WF					638	10		
	SUBTOTAL	7					0	0	0.00	638	10		
SUBTOTAL	WL						0	0	0.00	638	10		
1	WS	7			WF					936	45		
	SUBTOTAL	7					0	0	0.00	936	45		
SUBTOTAL	WS						0	0	0.00	936	45		

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
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RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	12			DF					0	0		
1	MS	12			IC					0	0		
1	MS	12			LP					0	0		
1	MS	12			SP					0	0		
	SUBTOTAL	12					0	0	0.00	0	0		
SUBTOTAL	MS						0	0	0.00	0	0		
1	PL	12			PP					0	0		
	SUBTOTAL	12					0	0	0.00	0	0		
SUBTOTAL	PL						0	0	0.00	0	0		
1	PS	12			PP					6804	431		
	SUBTOTAL	12					0	0	0.00	6804	431		
SUBTOTAL	PS						0	0	0.00	6804	431		
1	WL	12			WF					0	0		
	SUBTOTAL	12					0	0	0.00	0	0		
SUBTOTAL	WL						0	0	0.00	0	0		
1	WS	12			WF					68	3		
	SUBTOTAL	12					0	0	0.00	68	3		
SUBTOTAL	WS						0	0	0.00	68	3		

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
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SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	13			DF					0	0		
1	MS	13			IC					0	0		
1	MS	13			LP					0	0		
1	MS	13			SP					0	0		
	SUBTOTAL	13					0	0	0.00	0	0		
SUBTOTAL	MS						0	0	0.00	0	0		
1	PL	13			PP					256	6		
	SUBTOTAL	13					0	0	0.00	256	6		
SUBTOTAL	PL						0	0	0.00	256	6		
1	PS	13			PP					17141	952		
	SUBTOTAL	13					0	0	0.00	17141	952		
SUBTOTAL	PS						0	0	0.00	17141	952		
1	WL	13			WF					0	0		
	SUBTOTAL	13					0	0	0.00	0	0		
SUBTOTAL	WL						0	0	0.00	0	0		
1	WS	13			WF					44	3		
	SUBTOTAL	13					0	0	0.00	44	3		
SUBTOTAL	WS						0	0	0.00	44	3		

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	14			DF					40	1		
1	MS	14			IC					258	8		
1	MS	14			LP					0	0		
1	MS	14			SP					0	0		
	SUBTOTAL	14					0	0	0.00	298	9		
SUBTOTAL	MS						0	0	0.00	298	9		
1	PL	14		11	PP	23.9	91	88	136.23	40	1	2.2	KG
		14		12	PP	22.2	75	72	113.52	48	1	1.5	RR
		14		14	PP	20.5	63	61	113.52	48	1	1.3	MW
		14		16	PP	19.4	57	54	136.23	40	1	1.4	MW
		14		18	PP	20.2	63	60	136.23	40	1	1.5	MW
	PL	14			PP					29055	624		MW
	SUBTOTAL	14					349	335	635.74	29271	629		
SUBTOTAL	PL						349	335	635.74	29271	629		
1	PS	14		1	PP	18.3	57	55	420.61	32	1	1.7	RR
		14		2	PP	14.9	33	32	672.97	20	1	1.6	RR
		14		3	PP	21.7	85	81	336.49	40	1	2.0	PD
		14		4	PP	16.0	33	32	517.67	26	1	1.2	PD
		14		5	PP	18.7	51	49	420.61	32	1	1.5	PD
		14		6	PP	16.4	31	30	517.67	26	1	1.2	MW
		14		7	PP	13.8	20	20	672.97	20	1	1.0	MW
		14		8	PP	19.3	62	59	420.61	32	1	1.9	MW
		14		9	PP	12.4	18	17	961.39	14	1	1.2	RR
		14		10	PP	12.3	18	17	420.61	32	1	0.5	RR
		14		13	PP	17.2	48	46	420.61	32	1	1.4	RR
		14		15	PP	16.8	42	41	420.61	32	1	1.3	RR
		14		17	PP	16.5	39	38	517.67	26	1	1.5	RR
	PS	14			PP					192547	8418		RR
	SUBTOTAL	14					536	518	6720.45	192911	8431		
SUBTOTAL	PS						536	518	6720.45	192911	8431		
1	WL	14			WF					470	7		
	SUBTOTAL	14					0	0	0.00	470	7		

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SUBTOTAL	WL	0	0	0.00	470	7

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	WS	14			WF					52	2		
	SUBTOTAL	14					0	0	0.00	52	2		
SUBTOTAL	WS						0	0	0.00	52	2		

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RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	15			DF					0	0		
1	MS	15			IC					0	0		
1	MS	15			LP					0	0		
1	MS	15			SP					0	0		
	SUBTOTAL	15					0	0	0.00	0	0		
SUBTOTAL	MS						0	0	0.00	0	0		
1	PL	15			PP					176	4		
	SUBTOTAL	15					0	0	0.00	176	4		
SUBTOTAL	PL						0	0	0.00	176	4		
1	PS	15		1	PP	11.8	16	16	961.39	14	1	1.1	RR
1	PS	15			PP					4822	270		RR
	SUBTOTAL	15					16	16	961.39	4836	271		
SUBTOTAL	PS						16	16	961.39	4836	271		
1	WL	15			WF					80	2		
	SUBTOTAL	15					0	0	0.00	80	2		
SUBTOTAL	WL						0	0	0.00	80	2		
1	WS	15			WF					0	0		
	SUBTOTAL	15					0	0	0.00	0	0		
SUBTOTAL	WS						0	0	0.00	0	0		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	16			DF					0	0		
1	MS	16			IC					1190	53		
1	MS	16			LP					0	0		
1	MS	16			SP					0	0		
	SUBTOTAL	16					0	0	0.00	1190	53		
SUBTOTAL	MS						0	0	0.00	1190	53		
1	PL	16		10	PP	25.5	94	83	93.95	58	1	1.4	AT
		16		11	PP	21.7	67	64	113.52	48	1	1.3	AT
	PL	16			PP					25534	516		AT
	SUBTOTAL	16					161	147	207.48	25640	518		
SUBTOTAL	PL						161	147	207.48	25640	518		
1	PS	16		2	PP	14.9	30	27	672.97	20	1	1.3	AT
		16		3	PP	18.2	42	40	420.61	32	1	1.3	AT
		16		4	PP	18.6	50	48	336.49	40	1	1.2	AT
		16		5	PP	15.9	32	31	517.67	26	1	1.2	AT
		16		6	PP	13.8	24	23	672.97	20	1	1.1	AT
		16		7	PP	15.8	34	33	517.67	26	1	1.3	AT
		16		8	PP	20.1	60	57	336.49	40	1	1.4	AT
		16		9	PP	17.9	37	36	420.61	32	1	1.1	AT
	PS	16			PP					72379	3102		AT
	SUBTOTAL	16					308	295	3895.46	72615	3110		
SUBTOTAL	PS						308	295	3895.46	72615	3110		
1	WL	16		1	WF	22.5	105	102	242.75	48	1	2.1	AT
1	WL	16			WF					2718	45		AT
	SUBTOTAL	16					105	102	242.75	2766	46		
SUBTOTAL	WL						105	102	242.75	2766	46		
1	WS	16			WF					2669	137		
	SUBTOTAL	16					0	0	0.00	2669	137		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
SUBTOTAL	WS						0	0	0.00	2669	137		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	18		12	IC	16.8	26	26	146.68	26	1	1.0	MC
1	MS	18			DF					0	0		MC
1	MS	18			IC					2298	60		MC
1	MS	18			LP					0	0		MC
1	MS	18			SP					14	1		MC
	SUBTOTAL	18					26	26	146.68	2338	62		
SUBTOTAL	MS						26	26	146.68	2338	62		
1	PL	18		1	PP	23.4	86	73	93.95	58	1	1.3	AT
		18		2	PP	20.5	57	54	136.23	40	1	1.4	AT
		18		3	PP	22.7	77	74	93.95	58	1	1.3	AT
		18		7	PP	21.9	72	69	136.23	40	1	1.7	MS
		18		13	PP	21.1	75	67	113.52	48	1	1.4	MC
		18		14	PP	23.1	74	69	136.23	40	1	1.7	MC
	PL	18			PP					30116	656		MC
	SUBTOTAL	18					441	407	710.11	30400	662		
SUBTOTAL	PL						441	407	710.11	30400	662		
1	PS	18		4	PP	11.6	17	16	961.39	14	1	1.1	AT
		18		5	PP	15.0	33	32	517.67	26	1	1.2	MC
		18		6	PP	16.1	41	40	672.97	20	1	2.0	MS
		18		8	PP	19.2	64	57	336.49	40	1	1.4	MS
		18		9	PP	16.2	43	41	517.67	26	1	1.6	MC
		18		10	PP	20.3	76	71	336.49	40	1	1.8	MC
		18		11	PP	15.5	39	38	517.67	26	1	1.5	MS
		18		15	PP	11.5	11	11	961.39	14	1	0.8	MS
	PS	18			PP					118189	5189		MS
	SUBTOTAL	18					323	306	4821.72	118395	5197		
SUBTOTAL	PS						323	306	4821.72	118395	5197		
1	WL	18			WF					2534	37		
	SUBTOTAL	18					0	0	0.00	2534	37		
SUBTOTAL	WL						0	0	0.00	2534	37		

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1	WS	18	WF	698	33

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
	SUBTOTAL	18					0	0	0.00	698	33		
SUBTOTAL	WS						0	0	0.00	698	33		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	106			DF					0	0		
1	MS	106			IC					10	1		
1	MS	106			LP					0	0		
1	MS	106			SP					0	0		
	SUBTOTAL	106					0	0	0.00	10	1		
SUBTOTAL	MS						0	0	0.00	10	1		
1	PL	106			PP					466	10		
	SUBTOTAL	106					0	0	0.00	466	10		
SUBTOTAL	PL						0	0	0.00	466	10		
1	PS	106			PP					5840	360		
	SUBTOTAL	106					0	0	0.00	5840	360		
SUBTOTAL	PS						0	0	0.00	5840	360		
1	WL	106			WF					0	0		
	SUBTOTAL	106					0	0	0.00	0	0		
SUBTOTAL	WL						0	0	0.00	0	0		
1	WS	106			WF					0	0		
	SUBTOTAL	106					0	0	0.00	0	0		
SUBTOTAL	WS						0	0	0.00	0	0		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	107			DF					74	7		
1	MS	107			IC					258	12		
1	MS	107			LP					0	0		
1	MS	107			SP					0	0		
	SUBTOTAL	107					0	0	0.00	332	19		
SUBTOTAL	MS						0	0	0.00	332	19		
1	PL	107			PP					88	2		
	SUBTOTAL	107					0	0	0.00	88	2		
SUBTOTAL	PL						0	0	0.00	88	2		
1	PS	107			PP					4096	298		
	SUBTOTAL	107					0	0	0.00	4096	298		
SUBTOTAL	PS						0	0	0.00	4096	298		
1	WL	107			WF					350	7		
	SUBTOTAL	107					0	0	0.00	350	7		
SUBTOTAL	WL						0	0	0.00	350	7		
1	WS	107			WF					604	32		
	SUBTOTAL	107					0	0	0.00	604	32		
SUBTOTAL	WS						0	0	0.00	604	32		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	110			DF					0	0		
1	MS	110			IC					0	0		
1	MS	110			LP					14	1		
1	MS	110			SP					0	0		
	SUBTOTAL	110					0	0	0.00	14	1		
SUBTOTAL	MS						0	0	0.00	14	1		
1	PL	110			PP					1208	25		
	SUBTOTAL	110					0	0	0.00	1208	25		
SUBTOTAL	PL						0	0	0.00	1208	25		
1	PS	110		1	PP	16.6	36	35	517.67	26	1	1.3	AT
		110		2	PP	18.9	41	39	420.61	32	1	1.2	AT
	PS	110			PP					14260	923		AT
	SUBTOTAL	110					76	73	938.27	14318	925		
SUBTOTAL	PS						76	73	938.27	14318	925		
1	WL	110			WF					58	1		
	SUBTOTAL	110					0	0	0.00	58	1		
SUBTOTAL	WL						0	0	0.00	58	1		
1	WS	110			WF					206	16		
	SUBTOTAL	110					0	0	0.00	206	16		
SUBTOTAL	WS						0	0	0.00	206	16		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	113			DF					0	0		
1	MS	113			IC					372	19		
1	MS	113			LP					0	0		
1	MS	113			SP					0	0		
	SUBTOTAL	113					0	0	0.00	372	19		
SUBTOTAL	MS						0	0	0.00	372	19		
1	PL	113		4	PP	24.7	98	77	80.14	68	1	1.1	AT
1	PL	113			PP					4704	95		AT
	SUBTOTAL	113					98	77	80.14	4772	96		
SUBTOTAL	PL						98	77	80.14	4772	96		
1	PS	113		1	PP	12.5	14	14	961.39	14	1	1.0	AT
		113		2	PP	19.0	48	45	420.61	32	1	1.4	AT
		113		3	PP	10.9	9	9	1345.94	10	1	0.9	AT
	PS	113			PP					24648	1687		AT
	SUBTOTAL	113					71	68	2727.93	24704	1690		
SUBTOTAL	PS						71	68	2727.93	24704	1690		
1	WL	113			WF					0	0		
	SUBTOTAL	113					0	0	0.00	0	0		
SUBTOTAL	WL						0	0	0.00	0	0		
1	WS	113			WF					408	24		
	SUBTOTAL	113					0	0	0.00	408	24		
SUBTOTAL	WS						0	0	0.00	408	24		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	114		1	IC	15.0	14	14	146.68	26	1	0.6	AT
1	MS	114			DF					0	0		AT
1	MS	114			IC					996	52		AT
1	MS	114			LP					0	0		AT
1	MS	114			SP					0	0		AT
	SUBTOTAL	114					14	14	146.68	1022	53		
SUBTOTAL	MS						14	14	146.68	1022	53		
1	PL	114			PP					504	11		
	SUBTOTAL	114					0	0	0.00	504	11		
SUBTOTAL	PL						0	0	0.00	504	11		
1	PS	114			PP					5554	359		
	SUBTOTAL	114					0	0	0.00	5554	359		
SUBTOTAL	PS						0	0	0.00	5554	359		
1	WL	114			WF					376	8		
	SUBTOTAL	114					0	0	0.00	376	8		
SUBTOTAL	WL						0	0	0.00	376	8		
1	WS	114			WF					1168	54		
	SUBTOTAL	114					0	0	0.00	1168	54		
SUBTOTAL	WS						0	0	0.00	1168	54		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	115			DF					0	0		
1	MS	115			IC					144	6		
1	MS	115			LP					0	0		
1	MS	115			SP					0	0		
	SUBTOTAL	115					0	0	0.00	144	6		
SUBTOTAL	MS						0	0	0.00	144	6		
1	PL	115			PP					146	3		
	SUBTOTAL	115					0	0	0.00	146	3		
SUBTOTAL	PL						0	0	0.00	146	3		
1	PS	115			PP					8691	655		
	SUBTOTAL	115					0	0	0.00	8691	655		
SUBTOTAL	PS						0	0	0.00	8691	655		
1	WL	115		1	WF	21.2	90	88	291.30	40	1	2.2	AT
		115		2	WF	21.7	79	77	242.75	48	1	1.6	AT
	WL	115			WF					348	7		AT
	SUBTOTAL	115					170	165	534.05	436	9		
SUBTOTAL	WL						170	165	534.05	436	9		
1	WS	115			WF					480	20		
	SUBTOTAL	115					0	0	0.00	480	20		
SUBTOTAL	WS						0	0	0.00	480	20		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	116			DF					0	0		
1	MS	116			IC					132	5		
1	MS	116			LP					0	0		
1	MS	116			SP					10	1		
	SUBTOTAL	116					0	0	0.00	142	6		
SUBTOTAL	MS						0	0	0.00	142	6		
1	PL	116			PP					546	11		
	SUBTOTAL	116					0	0	0.00	546	11		
SUBTOTAL	PL						0	0	0.00	546	11		
1	PS	116		1	PP	14.4	19	18	672.97	20	1	0.9	AT
1	PS	116			PP					4178	316		AT
	SUBTOTAL	116					19	18	672.97	4198	317		
SUBTOTAL	PS						19	18	672.97	4198	317		
1	WL	116			WF					518	8		
	SUBTOTAL	116					0	0	0.00	518	8		
SUBTOTAL	WL						0	0	0.00	518	8		
1	WS	116			WF					252	15		
	SUBTOTAL	116					0	0	0.00	252	15		
SUBTOTAL	WS						0	0	0.00	252	15		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	117			DF					0	0		
1	MS	117			IC					82	3		
1	MS	117			LP					0	0		
1	MS	117			SP					0	0		
	SUBTOTAL	117					0	0	0.00	82	3		
SUBTOTAL	MS						0	0	0.00	82	3		
1	PL	117			PP					750	12		
	SUBTOTAL	117					0	0	0.00	750	12		
SUBTOTAL	PL						0	0	0.00	750	12		
1	PS	117		1	PP	10.5	9	9	1345.94	10	1	0.9	AT
1	PS	117			PP					13275	1028		AT
	SUBTOTAL	117					9	9	1345.94	13285	1029		
SUBTOTAL	PS						9	9	1345.94	13285	1029		
1	WL	117			WF					196	4		
	SUBTOTAL	117					0	0	0.00	196	4		
SUBTOTAL	WL						0	0	0.00	196	4		
1	WS	117			WF					264	18		
	SUBTOTAL	117					0	0	0.00	264	18		
SUBTOTAL	WS						0	0	0.00	264	18		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	123			DF					0	0		
1	MS	123			IC					160	13		
1	MS	123			LP					0	0		
1	MS	123			SP					0	0		
	SUBTOTAL	123					0	0	0.00	160	13		
SUBTOTAL	MS						0	0	0.00	160	13		
1	PL	123			PP					304	4		
	SUBTOTAL	123					0	0	0.00	304	4		
SUBTOTAL	PL						0	0	0.00	304	4		
1	PS	123		1	PP	10.9	8	7	1345.94	10	1	0.7	AT
1	PS	123			PP					9517	726		AT
	SUBTOTAL	123					8	7	1345.94	9527	727		
SUBTOTAL	PS						8	7	1345.94	9527	727		
1	WL	123			WF					0	0		
	SUBTOTAL	123					0	0	0.00	0	0		
SUBTOTAL	WL						0	0	0.00	0	0		
1	WS	123			WF					244	17		
	SUBTOTAL	123					0	0	0.00	244	17		
SUBTOTAL	WS						0	0	0.00	244	17		

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	124		1	IC	27.8	96	89	48.89	78	1	1.1	AT
1	MS	124			DF					0	0		AT
1	MS	124			IC					714	54		AT
1	MS	124			LP					0	0		AT
1	MS	124			SP					0	0		AT
	SUBTOTAL	124					96	89	48.89	792	55		
SUBTOTAL	MS						96	89	48.89	792	55		
1	PL	124			PP					384	8		
	SUBTOTAL	124					0	0	0.00	384	8		
SUBTOTAL	PL						0	0	0.00	384	8		
1	PS	124			PP					11786	847		
	SUBTOTAL	124					0	0	0.00	11786	847		
SUBTOTAL	PS						0	0	0.00	11786	847		
1	WL	124			WF					790	17		
	SUBTOTAL	124					0	0	0.00	790	17		
SUBTOTAL	WL						0	0	0.00	790	17		
1	WS	124			WF					3910	231		
	SUBTOTAL	124					0	0	0.00	3910	231		
SUBTOTAL	WS						0	0	0.00	3910	231		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	125			DF					0	0		
1	MS	125			IC					0	0		
1	MS	125			LP					0	0		
1	MS	125			SP					0	0		
	SUBTOTAL	125					0	0	0.00	0	0		
SUBTOTAL	MS						0	0	0.00	0	0		
1	PL	125			PP					370	7		
	SUBTOTAL	125					0	0	0.00	370	7		
SUBTOTAL	PL						0	0	0.00	370	7		
1	PS	125		1	PP	17.0	39	37	517.67	26	1	1.4	AT
1	PS	125			PP					6294	419		AT
	SUBTOTAL	125					39	37	517.67	6320	420		
SUBTOTAL	PS						39	37	517.67	6320	420		
1	WL	125			WF					68	1		
	SUBTOTAL	125					0	0	0.00	68	1		
SUBTOTAL	WL						0	0	0.00	68	1		
1	WS	125			WF					84	7		
	SUBTOTAL	125					0	0	0.00	84	7		
SUBTOTAL	WS						0	0	0.00	84	7		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	126			DF					0	0		
1	MS	126			IC					0	0		
1	MS	126			LP					0	0		
1	MS	126			SP					0	0		
	SUBTOTAL	126					0	0	0.00	0	0		
SUBTOTAL	MS						0	0	0.00	0	0		
1	PL	126			PP					0	0		
	SUBTOTAL	126					0	0	0.00	0	0		
SUBTOTAL	PL						0	0	0.00	0	0		
1	PS	126			PP					5176	442		
	SUBTOTAL	126					0	0	0.00	5176	442		
SUBTOTAL	PS						0	0	0.00	5176	442		
1	WL	126			WF					0	0		
	SUBTOTAL	126					0	0	0.00	0	0		
SUBTOTAL	WL						0	0	0.00	0	0		
1	WS	126			WF					232	14		
	SUBTOTAL	126					0	0	0.00	232	14		
SUBTOTAL	WS						0	0	0.00	232	14		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	208			DF					44	3		
1	MS	208			IC					3130	190		
1	MS	208			LP					0	0		
1	MS	208			SP					0	0		
	SUBTOTAL	208					0	0	0.00	3174	193		
SUBTOTAL	MS						0	0	0.00	3174	193		
1	PL	208			PP					1522	33		
	SUBTOTAL	208					0	0	0.00	1522	33		
SUBTOTAL	PL						0	0	0.00	1522	33		
1	PS	208			PP					9602	492		
	SUBTOTAL	208					0	0	0.00	9602	492		
SUBTOTAL	PS						0	0	0.00	9602	492		
1	WL	208			WF					218	6		
	SUBTOTAL	208					0	0	0.00	218	6		
SUBTOTAL	WL						0	0	0.00	218	6		
1	WS	208			WF					2948	189		
	SUBTOTAL	208					0	0	0.00	2948	189		
SUBTOTAL	WS						0	0	0.00	2948	189		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	233			DF					0	0		
1	MS	233			IC					10	1		
1	MS	233			LP					0	0		
1	MS	233			SP					0	0		
	SUBTOTAL	233					0	0	0.00	10	1		
SUBTOTAL	MS						0	0	0.00	10	1		
1	PL	233			PP					0	0		
	SUBTOTAL	233					0	0	0.00	0	0		
SUBTOTAL	PL						0	0	0.00	0	0		
1	PS	233			PP					844	71		
	SUBTOTAL	233					0	0	0.00	844	71		
SUBTOTAL	PS						0	0	0.00	844	71		
1	WL	233			WF					168	4		
	SUBTOTAL	233					0	0	0.00	168	4		
SUBTOTAL	WL						0	0	0.00	168	4		
1	WS	233			WF					2608	135		
	SUBTOTAL	233					0	0	0.00	2608	135		
SUBTOTAL	WS						0	0	0.00	2608	135		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	151		1	IC	16.9	35	35	119.18	32	1	1.1	AT
		151		3	IC	15.0	24	24	190.69	20	1	1.2	AT
		151		4	IC	11.5	8	8	381.37	10	1	0.8	AT
	MS	151			DF					20	1		AT
	MS	151			IC					6886	345		AT
	MS	151			LP					0	0		AT
	MS	151			SP					0	0		AT
	SUBTOTAL	151					67	67	691.23	6968	349		
SUBTOTAL	MS						67	67	691.23	6968	349		
1	PL	151			PP					106	2		
	SUBTOTAL	151					0	0	0.00	106	2		
SUBTOTAL	PL						0	0	0.00	106	2		
1	PS	151			PP					1068	65		
	SUBTOTAL	151					0	0	0.00	1068	65		
SUBTOTAL	PS						0	0	0.00	1068	65		
1	WL	151		5	WF	24.5	176	165	242.75	48	1	3.4	AT
1	WL	151			WF					9131	168		AT
	SUBTOTAL	151					176	165	242.75	9179	169		
SUBTOTAL	WL						176	165	242.75	9179	169		
1	WS	151		6	WF	10.7	16	16	1049.09	10	1	1.6	RR
1	WS	151			WF					19771	1002		RR
	SUBTOTAL	151					16	16	1049.09	19781	1003		
SUBTOTAL	WS						16	16	1049.09	19781	1003		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	152		5	IC	11.8	10	10	272.41	14	1	0.7	MC
		152		6	SP	22.6	86	81	95.34	40	1	2.0	MW
		152		7	IC	16.4	28	28	146.68	26	1	1.1	MC
		152		9	IC	14.5	17	17	190.69	20	1	0.8	MW
	MS	152			DF					616	28		MW
	MS	152			IC					19936	995		MW
	MS	152			LP					74	3		MW
	MS	152			SP					1204	41		MW
	SUBTOTAL	152					140	134	705.12	21930	1071		
SUBTOTAL	MS						140	134	705.12	21930	1071		
1	PL	152		4	PP	22.2	100	96	136.23	40	1	2.4	MC
1	PL	152			PP					3782	74		MC
	SUBTOTAL	152					100	96	136.23	3822	75		
SUBTOTAL	PL						100	96	136.23	3822	75		
1	PS	152			PP					4932	232		
	SUBTOTAL	152					0	0	0.00	4932	232		
SUBTOTAL	PS						0	0	0.00	4932	232		
1	WL	152			WF					14092	276		
	SUBTOTAL	152					0	0	0.00	14092	276		
SUBTOTAL	WL						0	0	0.00	14092	276		
1	WS	152		1	WF	16.5	66	65	403.50	26	1	2.5	MC
		152		2	WF	13.9	43	43	403.50	26	1	1.7	MC
		152		3	WF	16.9	71	70	403.50	26	1	2.7	MW
		152		8	WF	20.6	105	103	262.27	40	1	2.6	MW
	WS	152			WF					45118	2473		MW
	SUBTOTAL	152					285	281	1472.76	45236	2477		
SUBTOTAL	WS						285	281	1472.76	45236	2477		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	153		6	IC	10.4	4	4	381.37	10	1	0.4	RG
		153		7	IC	31.6	136	121	37.39	102	1	1.2	RG
		153		8	IC	19.6	37	35	79.45	48	1	0.7	RG
		153		10	IC	18.7	38	36	119.18	32	1	1.1	RG
		153		11	IC	10.7	4	4	381.37	10	1	0.4	RG
		153		14	IC	24.1	58	56	79.45	48	1	1.2	RG
		153		18	IC	17.8	36	36	119.18	32	1	1.1	RG
	MS	153			DF					156	10		RG
	MS	153			IC					15692	564		RG
	MS	153			LP					0	0		RG
	MS	153			SP					194	5		RG
	SUBTOTAL	153					314	292	1197.39	16324	586		
SUBTOTAL	MS						314	292	1197.39	16324	586		
1	PL	153		5	PP	36.2	266	253	46.98	116	1	2.2	RG
		153		17	PP	27.1	176	169	80.14	68	1	2.5	RG
	PL	153			PP					5444	98		RG
	SUBTOTAL	153					442	421	127.11	5628	100		
SUBTOTAL	PL						442	421	127.11	5628	100		
1	PS	153		12	PP	14.5	26	25	672.97	20	1	1.2	RG
1	PS	153			PP					9862	491		RG
	SUBTOTAL	153					26	25	672.97	9882	492		
SUBTOTAL	PS						26	25	672.97	9882	492		
1	WL	153		2	WF	27.7	193	184	129.47	90	1	2.0	PD
		153		3	WF	20.8	116	113	242.75	48	1	2.4	RG
		153		4	WF	24.5	174	161	129.47	90	1	1.8	RG
		153		9	WF	29.7	222	209	114.24	102	1	2.0	RG
		153		13	WF	24.3	102	98	200.90	58	1	1.7	RG
	WL	153			WF					48667	784		RG
	SUBTOTAL	153					806	765	816.82	49055	789		
SUBTOTAL	WL						806	765	816.82	49055	789		

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1	WS	153	1	WF	13.5	24	24	749.35	14	1	1.7	RG
		153	15	WF	17.9	102	99	327.84	32	1	3.1	RG
		153	16	WF	20.8	109	107	327.84	32	1	3.3	RG

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
	WS	153			WF					40172	1720		RG
	SUBTOTAL	153					234	230	1405.03	40250	1723		
SUBTOTAL	WS						234	230	1405.03	40250	1723		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	154		1	IC	22.1	59	51	65.75	58	1	0.9	MW
		154		2	IC	20.6	52	51	95.34	40	1	1.3	PD
		154		3	IC	24.9	83	25	56.08	68	1	0.4	PD
		154		4	IC	22.3	64	63	79.45	48	1	1.3	MW
		154		7	IC	20.6	45	37	95.34	40	1	0.9	MW
		154		9	SP	20.9	67	64	79.45	48	1	1.3	MW
		154		10	IC	12.8	15	15	190.69	20	1	0.8	MW
		154		12	IC	15.7	25	21	146.68	26	1	0.8	MW
		154		15	IC	20.4	43	43	95.34	40	1	1.1	MW
		154		18	IC	11.5	8	8	272.41	14	1	0.6	MW
	MS	154			DF					118	8		MW
	MS	154			IC					60520	2522		MW
	MS	154			LP					0	0		MW
	MS	154			SP					4068	107		MW
	SUBTOTAL	154					461	378	1176.55	65108	2647		
SUBTOTAL	MS						461	378	1176.55	65108	2647		
1	PL	154		5	PP	30.5	207	185	53.42	102	1	1.8	PD
		154		6	PP	20.5	103	92	136.23	40	1	2.3	MW
	PL	154			PP					10858	201		MW
	SUBTOTAL	154					310	277	189.65	11000	203		
SUBTOTAL	PL						310	277	189.65	11000	203		
1	PS	154			PP					7554	278		
	SUBTOTAL	154					0	0	0.00	7554	278		
SUBTOTAL	PS						0	0	0.00	7554	278		
1	WL	154			WF					20166	374		
	SUBTOTAL	154					0	0	0.00	20166	374		
SUBTOTAL	WL						0	0	0.00	20166	374		
1	WS	154		8	WF	16.1	65	64	403.50	26	1	2.5	MW
		154		11	WF	19.7	112	110	262.27	40	1	2.7	MW

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154	13	WF	17.5	81	80	327.84	32	1	2.5	MW
154	14	WF	19.0	95	89	327.84	32	1	2.8	MW
154	16	WF	12.9	35	35	524.54	20	1	1.7	MW
154	17	WF	10.2	16	16	1049.09	10	1	1.6	MW

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
	WS	154			WF					24402	1048		MW
	SUBTOTAL	154					404	393	2895.08	24562	1054		
SUBTOTAL	WS						404	393	2895.08	24562	1054		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	155		1	IC	18.5	42	40	119.18	32	1	1.2	MW
		155		3	IC	18.6	30	30	95.34	40	1	0.8	KG
		155		4	SP	23.4	114	109	65.75	58	1	1.9	PK
		155		5	IC	12.4	13	13	381.37	10	1	1.3	KG
		155		8	IC	12.0	10	9	381.37	10	1	0.9	MW
		155		9	IC	19.8	36	34	119.18	32	1	1.1	RR
		155		10	IC	20.9	63	62	95.34	40	1	1.6	RR
		155		12	IC	12.3	12	11	190.69	20	1	0.5	MW
		155		13	IC	14.4	19	19	190.69	20	1	1.0	RR
		155		14	IC	16.0	27	27	190.69	20	1	1.4	MW
		155		15	IC	19.0	39	34	95.34	40	1	0.8	MW
		155		19	IC	20.9	59	54	95.34	40	1	1.4	MC
		155		20	IC	14.2	21	21	190.69	20	1	1.0	MW
		155		21	IC	16.5	33	33	146.68	26	1	1.3	MC
		155		22	IC	21.5	49	42	95.34	40	1	1.0	MW
	MS	155			DF					0	0		MW
	MS	155			IC					39582	1895		MW
	MS	155			LP					10	1		MW
	MS	155			SP					572	22		MW
	SUBTOTAL	155					566	538	2452.99	40612	1933		
SUBTOTAL	MS						566	538	2452.99	40612	1933		
1	PL	155		6	PP	22.7	127	115	136.23	40	1	2.9	KG
		155		7	PP	24.8	103	99	93.95	58	1	1.7	RR
	PL	155			PP					2337	44		RR
	SUBTOTAL	155					230	214	230.18	2435	46		
SUBTOTAL	PL						230	214	230.18	2435	46		
1	PS	155			PP					2726	116		
	SUBTOTAL	155					0	0	0.00	2726	116		
SUBTOTAL	PS						0	0	0.00	2726	116		
1	WL	155		2	WF	19.6	113	110	242.75	48	1	2.3	PK
		155		11	WF	20.8	120	117	291.30	40	1	2.9	MW
	WL	155			WF					18322	374		MW
	SUBTOTAL	155					232	228	534.05	18410	376		

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
SUBTOTAL	WL						232	228	534.05	18410	376		
1	WS	155		16	WF	16.3	59	56	403.50	26	1	2.2	RR
		155		17	WF	16.6	66	65	327.84	32	1	2.0	MW
		155		18	WF	13.6	27	26	524.54	20	1	1.3	RR
		155		23	WF	13.6	29	29	749.35	14	1	2.1	MW
	WS	155			WF					56732	2826		MW
	SUBTOTAL	155					181	177	2005.23	56824	2830		
SUBTOTAL	WS						181	177	2005.23	56824	2830		

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	157		13	IC	13.3	14	14	381.37	10	1	1.4	PD
		157		14	IC	12.9	12	12	381.37	10	1	1.2	PD
	MS	157			DF					56	4		PD
	MS	157			IC					7766	424		PD
	MS	157			LP					14	1		PD
	MS	157			SP					304	11		PD
	SUBTOTAL	157					26	26	762.74	8160	442		
SUBTOTAL	MS						26	26	762.74	8160	442		
1	PL	157		1	PP	21.8	108	104	113.52	48	1	2.2	AT
		157		8	PP	20.6	102	98	136.23	40	1	2.4	MW
	PL	157			PP					4664	89		MW
	SUBTOTAL	157					210	202	249.75	4752	91		
SUBTOTAL	PL						210	202	249.75	4752	91		
1	PS	157			PP					5438	237		
	SUBTOTAL	157					0	0	0.00	5438	237		
SUBTOTAL	PS						0	0	0.00	5438	237		
1	WL	157		5	WF	20.3	96	94	291.30	40	1	2.4	PD
		157		15	WF	20.7	124	122	291.30	40	1	3.0	PD
	WL	157			WF					21864	437		PD
	SUBTOTAL	157					221	216	582.60	21944	439		
SUBTOTAL	WL						221	216	582.60	21944	439		
1	WS	157		2	WF	13.6	34	32	524.54	20	1	1.6	AT
		157		3	WF	15.7	47	45	403.50	26	1	1.7	MW
		157		4	WF	14.6	38	37	749.35	14	1	2.7	PD
		157		6	WF	12.7	34	34	749.35	14	1	2.4	MW
		157		7	WF	16.9	72	71	327.84	32	1	2.2	PD
		157		9	WF	14.0	40	40	524.54	20	1	2.0	MW
		157		10	WF	10.4	19	19	1049.09	10	1	1.9	MW
		157		11	WF	12.1	21	21	749.35	14	1	1.5	MW

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	157	12	WF	19.8	110	108	262.27	40	1	2.7	MW
	157	16	WF	16.6	51	48	403.50	26	1	1.9	MW
WS	157		WF					80565	3949		MW

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
	SUBTOTAL	157					465	456	5743.32	80781	3959		
SUBTOTAL	WS						465	456	5743.32	80781	3959		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	158		1	IC	21.0	41	40	79.45	48	1	0.8	MW
1	MS	158			DF					0	0		MW
1	MS	158			IC					3330	153		MW
1	MS	158			LP					0	0		MW
1	MS	158			SP					60	4		MW
	SUBTOTAL	158					41	40	79.45	3438	158		
SUBTOTAL	MS						41	40	79.45	3438	158		
1	PL	158			PP					6070	96		
	SUBTOTAL	158					0	0	0.00	6070	96		
SUBTOTAL	PL						0	0	0.00	6070	96		
1	PS	158		4	PP	15.6	37	35	672.97	20	1	1.8	MW
1	PS	158			PP					7553	364		MW
	SUBTOTAL	158					37	35	672.97	7573	365		
SUBTOTAL	PS						37	35	672.97	7573	365		
1	WL	158		7	WF	27.0	183	163	129.47	90	1	1.8	MW
		158		8	WF	25.0	185	160	200.90	58	1	2.8	MW
	WL	158			WF					33168	592		MW
	SUBTOTAL	158					368	324	330.36	33316	594		
SUBTOTAL	WL						368	324	330.36	33316	594		
1	WS	158		2	WF	17.2	85	84	327.84	32	1	2.6	MW
		158		3	WF	19.5	116	114	262.27	40	1	2.8	MW
		158		5	WF	16.2	60	60	403.50	26	1	2.3	MW
		158		6	WF	20.0	75	45	262.27	40	1	1.1	MW
	WS	158			WF					59191	2991		MW
	SUBTOTAL	158					337	302	1255.88	59329	2995		
SUBTOTAL	WS						337	302	1255.88	59329	2995		

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RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	159			DF					0	0		
1	MS	159			IC					126	5		
1	MS	159			LP					0	0		
1	MS	159			SP					0	0		
	SUBTOTAL	159					0	0	0.00	126	5		
SUBTOTAL	MS						0	0	0.00	126	5		
1	PL	159		1	PP	21.8	90	84	93.95	58	1	1.5	RR
		159		2	PP	22.1	79	74	113.52	48	1	1.5	MW
	PL	159			PP					6280	108		MW
	SUBTOTAL	159					168	159	207.48	6386	110		
SUBTOTAL	PL						168	159	207.48	6386	110		
1	PS	159			PP					8128	423		
	SUBTOTAL	159					0	0	0.00	8128	423		
SUBTOTAL	PS						0	0	0.00	8128	423		
1	WL	159			WF					2714	48		
	SUBTOTAL	159					0	0	0.00	2714	48		
SUBTOTAL	WL						0	0	0.00	2714	48		
1	WS	159			WF					5584	316		
	SUBTOTAL	159					0	0	0.00	5584	316		
SUBTOTAL	WS						0	0	0.00	5584	316		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	160			DF					0	0		
1	MS	160			IC					60	2		
1	MS	160			LP					74	3		
1	MS	160			SP					0	0		
	SUBTOTAL	160					0	0	0.00	134	5		
SUBTOTAL	MS						0	0	0.00	134	5		
1	PL	160		5	PP	25.6	168	161	93.95	58	1	2.8	MC
1	PL	160			PP					3200	57		MC
	SUBTOTAL	160					168	161	93.95	3258	58		
SUBTOTAL	PL						168	161	93.95	3258	58		
1	PS	160			PP					2369	112		
	SUBTOTAL	160					0	0	0.00	2369	112		
SUBTOTAL	PS						0	0	0.00	2369	112		
1	WL	160		1	WF	24.7	163	156	171.35	68	1	2.3	MS
		160		3	WF	25.1	196	186	242.75	48	1	3.9	MC
		160		4	WF	29.9	268	238	114.24	102	1	2.3	MS
	WL	160			WF					26920	425		MS
	SUBTOTAL	160					627	581	528.34	27138	428		
SUBTOTAL	WL						627	581	528.34	27138	428		
1	WS	160		2	WF	10.1	19	19	1049.09	10	1	1.9	MC
		160		6	WF	12.2	27	27	749.35	14	1	1.9	MS
		160		7	WF	10.4	12	12	1049.09	10	1	1.2	MC
	WS	160			WF					27114	1382		MC
	SUBTOTAL	160					58	58	2847.52	27148	1385		
SUBTOTAL	WS						58	58	2847.52	27148	1385		

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RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	161		2	IC	14.7	22	22	146.68	26	1	0.9	PD
		161		5	IC	13.3	14	14	272.41	14	1	1.0	MW
		161		6	IC	11.7	12	11	272.41	14	1	0.8	NP
	MS	161			DF					0	0		NP
	MS	161			IC					7460	408		NP
	MS	161			LP					14	1		NP
	MS	161			SP					124	4		NP
	SUBTOTAL	161					48	47	691.50	7652	416		
SUBTOTAL	MS						48	47	691.50	7652	416		
1	PL	161			PP					228	6		
	SUBTOTAL	161					0	0	0.00	228	6		
SUBTOTAL	PL						0	0	0.00	228	6		
1	PS	161		3	PP	19.8	66	63	336.49	40	1	1.6	MW
1	PS	161			PP					1926	122		MW
	SUBTOTAL	161					66	63	336.49	1966	123		
SUBTOTAL	PS						66	63	336.49	1966	123		
1	WL	161			WF					2412	51		
	SUBTOTAL	161					0	0	0.00	2412	51		
SUBTOTAL	WL						0	0	0.00	2412	51		
1	WS	161		1	WF	14.5	42	42	524.54	20	1	2.1	PD
		161		4	WF	14.0	40	40	524.54	20	1	2.0	MW
	WS	161			WF					18969	1007		MW
	SUBTOTAL	161					82	82	1049.09	19009	1009		
SUBTOTAL	WS						82	82	1049.09	19009	1009		

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RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	162		4	IC	13.1	13	13	381.37	10	1	1.3	KG
		162		5	IC	11.2	8	8	381.37	10	1	0.8	KG
	MS	162			DF					0	0		KG
	MS	162			IC					7254	366		KG
	MS	162			LP					10	1		KG
	MS	162			SP					44	3		KG
	SUBTOTAL	162					21	21	762.74	7328	372		
SUBTOTAL	MS						21	21	762.74	7328	372		
1	PL	162		3	PP	24.0	138	132	113.52	48	1	2.8	MW
1	PL	162			PP					9326	133		MW
	SUBTOTAL	162					138	132	113.52	9374	134		
SUBTOTAL	PL						138	132	113.52	9374	134		
1	PS	162			PP					4564	228		
	SUBTOTAL	162					0	0	0.00	4564	228		
SUBTOTAL	PS						0	0	0.00	4564	228		
1	WL	162		2	WF	26.7	118	112	149.38	78	1	1.4	RR
1	WL	162			WF					1746	30		RR
	SUBTOTAL	162					118	112	149.38	1824	31		
SUBTOTAL	WL						118	112	149.38	1824	31		
1	WS	162		1	WF	16.7	71	70	403.50	26	1	2.7	MW
1	WS	162			WF					4396	248		MW
	SUBTOTAL	162					71	70	403.50	4422	249		
SUBTOTAL	WS						71	70	403.50	4422	249		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	163		2	IC	12.6	12	12	272.41	14	1	0.8	MW
		163		5	IC	13.1	13	13	272.41	14	1	0.9	PD
		163		6	IC	18.5	42	42	119.18	32	1	1.3	MW
		163		7	IC	15.4	23	23	146.68	26	1	0.9	MW
		163		8	IC	15.0	15	15	146.68	26	1	0.6	MW
		163		9	IC	24.9	95	91	65.75	58	1	1.6	MW
		163		11	IC	13.9	18	18	190.69	20	1	0.9	PD
		163		12	IC	16.7	35	35	146.68	26	1	1.3	PD
		163		14	IC	22.5	64	63	79.45	48	1	1.3	PD
	MS	163			DF					36	2		PD
	MS	163			IC					22855	1047		PD
	MS	163			LP					0	0		PD
	MS	163			SP					1022	34		PD
	SUBTOTAL	163					316	311	1439.93	24177	1092		
SUBTOTAL	MS						316	311	1439.93	24177	1092		
1	PL	163		1	PP	25.1	143	132	80.14	68	1	1.9	MW
		163		3	PP	26.0	149	141	93.95	58	1	2.4	PD
	PL	163			PP					1730	30		PD
	SUBTOTAL	163					291	273	174.09	1856	32		
SUBTOTAL	PL						291	273	174.09	1856	32		
1	PS	163		10	PP	13.0	16	15	961.39	14	1	1.1	PD
1	PS	163			PP					8217	423		PD
	SUBTOTAL	163					16	15	961.39	8231	424		
SUBTOTAL	PS						16	15	961.39	8231	424		
1	WL	163			WF					4956	98		
	SUBTOTAL	163					0	0	0.00	4956	98		
SUBTOTAL	WL						0	0	0.00	4956	98		
1	WS	163		4	WF	21.2	118	114	327.84	32	1	3.6	PD
		163		13	WF	15.0	56	55	403.50	26	1	2.1	PD

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SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
	SUBTOTAL	163					173	169	731.34	16920	889		
SUBTOTAL	WS						173	169	731.34	16920	889		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	164		3	IC	13.1	15	15	272.41	14	1	1.1	MW
1	MS	164			DF					0	0		MW
1	MS	164			IC					1562	96		MW
1	MS	164			LP					0	0		MW
1	MS	164			SP					10	1		MW
	SUBTOTAL	164					15	15	272.41	1586	98		
SUBTOTAL	MS						15	15	272.41	1586	98		
1	PL	164		1	PP	24.9	157	151	93.95	58	1	2.6	MW
1	PL	164			PP					826	16		MW
	SUBTOTAL	164					157	151	93.95	884	17		
SUBTOTAL	PL						157	151	93.95	884	17		
1	PS	164			PP					1598	84		
	SUBTOTAL	164					0	0	0.00	1598	84		
SUBTOTAL	PS						0	0	0.00	1598	84		
1	WL	164			WF					1428	29		
	SUBTOTAL	164					0	0	0.00	1428	29		
SUBTOTAL	WL						0	0	0.00	1428	29		
1	WS	164		2	WF	18.9	91	87	327.84	32	1	2.7	MW
1	WS	164			WF					11042	689		MW
	SUBTOTAL	164					91	87	327.84	11074	690		
SUBTOTAL	WS						91	87	327.84	11074	690		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	165			DF					0	0		
1	MS	165			IC					936	42		
1	MS	165			LP					0	0		
1	MS	165			SP					40	1		
	SUBTOTAL	165					0	0	0.00	976	43		
SUBTOTAL	MS						0	0	0.00	976	43		
1	PL	165		3	PP	22.4	129	123	93.95	58	1	2.1	MC
1	PL	165			PP					1238	25		MC
	SUBTOTAL	165					129	123	93.95	1296	26		
SUBTOTAL	PL						129	123	93.95	1296	26		
1	PS	165		5	PP	10.5	13	13	961.39	14	1	0.9	MW
1	PS	165			PP					1940	84		MW
	SUBTOTAL	165					13	13	961.39	1954	85		
SUBTOTAL	PS						13	13	961.39	1954	85		
1	WL	165		1	WF	19.5	90	88	242.75	48	1	1.8	MC
1	WL	165			WF					3944	73		MC
	SUBTOTAL	165					90	88	242.75	3992	74		
SUBTOTAL	WL						90	88	242.75	3992	74		
1	WS	165		2	WF	12.8	32	32	749.35	14	1	2.3	MC
		165		4	WF	10.7	19	19	1049.09	10	1	1.9	MC
	WS	165			WF					9624	492		MC
	SUBTOTAL	165					51	51	1798.44	9648	494		
SUBTOTAL	WS						51	51	1798.44	9648	494		

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SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	166			DF					0	0		
1	MS	166			IC					3462	142		
1	MS	166			LP					0	0		
1	MS	166			SP					790	24		
	SUBTOTAL	166					0	0	0.00	4252	166		
SUBTOTAL	MS						0	0	0.00	4252	166		
1	PL	166		1	PP	27.6	200	192	93.95	58	1	3.3	MW
1	PL	166			PP					612	13		MW
	SUBTOTAL	166					200	192	93.95	670	14		
SUBTOTAL	PL						200	192	93.95	670	14		
1	PS	166			PP					736	43		
	SUBTOTAL	166					0	0	0.00	736	43		
SUBTOTAL	PS						0	0	0.00	736	43		
1	WL	166			WF					1462	31		
	SUBTOTAL	166					0	0	0.00	1462	31		
SUBTOTAL	WL						0	0	0.00	1462	31		
1	WS	166			WF					4284	225		
	SUBTOTAL	166					0	0	0.00	4284	225		
SUBTOTAL	WS						0	0	0.00	4284	225		

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	167			DF					14	1		
1	MS	167			IC					204	12		
1	MS	167			LP					0	0		
1	MS	167			SP					0	0		
	SUBTOTAL	167					0	0	0.00	218	13		
SUBTOTAL	MS						0	0	0.00	218	13		
1	PL	167			PP					48	1		
	SUBTOTAL	167					0	0	0.00	48	1		
SUBTOTAL	PL						0	0	0.00	48	1		
1	PS	167			PP					24	2		
	SUBTOTAL	167					0	0	0.00	24	2		
SUBTOTAL	PS						0	0	0.00	24	2		
1	WL	167			WF					0	0		
	SUBTOTAL	167					0	0	0.00	0	0		
SUBTOTAL	WL						0	0	0.00	0	0		
1	WS	167			WF					792	44		
	SUBTOTAL	167					0	0	0.00	792	44		
SUBTOTAL	WS						0	0	0.00	792	44		

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RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	168			DF					0	0		
1	MS	168			IC					10	1		
1	MS	168			LP					0	0		
1	MS	168			SP					10	1		
	SUBTOTAL	168					0	0	0.00	20	2		
SUBTOTAL	MS						0	0	0.00	20	2		
1	PL	168			PP					48	1		
	SUBTOTAL	168					0	0	0.00	48	1		
SUBTOTAL	PL						0	0	0.00	48	1		
1	PS	168			PP					532	29		
	SUBTOTAL	168					0	0	0.00	532	29		
SUBTOTAL	PS						0	0	0.00	532	29		
1	WL	168			WF					184	4		
	SUBTOTAL	168					0	0	0.00	184	4		
SUBTOTAL	WL						0	0	0.00	184	4		
1	WS	168			WF					2294	141		
	SUBTOTAL	168					0	0	0.00	2294	141		
SUBTOTAL	WS						0	0	0.00	2294	141		

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RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	169		5	IC	12.0	10	10	272.41	14	1	0.7	MW
1	MS	169			DF					156	7		MW
1	MS	169			IC					3482	184		MW
1	MS	169			LP					0	0		MW
1	MS	169			SP					0	0		MW
	SUBTOTAL	169					10	10	272.41	3652	192		
SUBTOTAL	MS						10	10	272.41	3652	192		
1	PL	169		2	PP	21.4	100	96	113.52	48	1	2.0	MW
1	PL	169			PP					1936	38		MW
	SUBTOTAL	169					100	96	113.52	1984	39		
SUBTOTAL	PL						100	96	113.52	1984	39		
1	PS	169			PP					2274	110		
	SUBTOTAL	169					0	0	0.00	2274	110		
SUBTOTAL	PS						0	0	0.00	2274	110		
1	WL	169			WF					5260	93		
	SUBTOTAL	169					0	0	0.00	5260	93		
SUBTOTAL	WL						0	0	0.00	5260	93		
1	WS	169		1	WF	10.6	17	17	1049.09	10	1	1.7	MW
		169		3	WF	14.3	41	41	524.54	20	1	2.0	MW
		169		4	WF	11.9	26	26	749.35	14	1	1.9	MW
	WS	169			WF					12384	700		MW
	SUBTOTAL	169					84	84	2322.98	12428	703		
SUBTOTAL	WS						84	84	2322.98	12428	703		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	170			DF					30	2		
1	MS	170			IC					332	17		
1	MS	170			LP					0	0		
1	MS	170			SP					0	0		
	SUBTOTAL	170					0	0	0.00	362	19		
SUBTOTAL	MS						0	0	0.00	362	19		
1	PL	170			PP					0	0		
	SUBTOTAL	170					0	0	0.00	0	0		
SUBTOTAL	PL						0	0	0.00	0	0		
1	PS	170			PP					28	2		
	SUBTOTAL	170					0	0	0.00	28	2		
SUBTOTAL	PS						0	0	0.00	28	2		
1	WL	170		2	WF	26.6	194	180	200.90	58	1	3.1	PD
1	WL	170			WF					3454	68		PD
	SUBTOTAL	170					194	180	200.90	3512	69		
SUBTOTAL	WL						194	180	200.90	3512	69		
1	WS	170		1	WF	14.9	50	50	403.50	26	1	1.9	NP
1	WS	170			WF					11108	448		NP
	SUBTOTAL	170					50	50	403.50	11134	449		
SUBTOTAL	WS						50	50	403.50	11134	449		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	171		1	IC	28.1	103	91	56.08	68	1	1.3	PD
1	MS	171			DF					170	7		PD
1	MS	171			IC					3986	197		PD
1	MS	171			LP					0	0		PD
1	MS	171			SP					274	9		PD
	SUBTOTAL	171					103	91	56.08	4498	214		
SUBTOTAL	MS						103	91	56.08	4498	214		
1	PL	171			PP					14	2		
	SUBTOTAL	171					0	0	0.00	14	2		
SUBTOTAL	PL						0	0	0.00	14	2		
1	PS	171			PP					428	21		
	SUBTOTAL	171					0	0	0.00	428	21		
SUBTOTAL	PS						0	0	0.00	428	21		
1	WL	171			WF					2078	46		
	SUBTOTAL	171					0	0	0.00	2078	46		
SUBTOTAL	WL						0	0	0.00	2078	46		
1	WS	171			WF					7714	381		
	SUBTOTAL	171					0	0	0.00	7714	381		
SUBTOTAL	WS						0	0	0.00	7714	381		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	172		1	IC	18.8	38	38	119.18	32	1	1.2	MW
1	MS	172			DF					0	0		MW
1	MS	172			IC					1578	95		MW
1	MS	172			LP					0	0		MW
1	MS	172			SP					86	5		MW
	SUBTOTAL	172					38	38	119.18	1696	101		
SUBTOTAL	MS						38	38	119.18	1696	101		
1	PL	172			PP					40	1		
	SUBTOTAL	172					0	0	0.00	40	1		
SUBTOTAL	PL						0	0	0.00	40	1		
1	PS	172			PP					144	6		
	SUBTOTAL	172					0	0	0.00	144	6		
SUBTOTAL	PS						0	0	0.00	144	6		
1	WL	172			WF					154	3		
	SUBTOTAL	172					0	0	0.00	154	3		
SUBTOTAL	WL						0	0	0.00	154	3		
1	WS	172			WF					1703	117		
	SUBTOTAL	172					0	0	0.00	1703	117		
SUBTOTAL	WS						0	0	0.00	1703	117		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	174		2	IC	12.8	13	13	272.41	14	1	0.9	MC
1	MS	174			DF					0	0		MC
1	MS	174			IC					2618	156		MC
1	MS	174			LP					0	0		MC
1	MS	174			SP					0	0		MC
	SUBTOTAL	174					13	13	272.41	2632	157		
SUBTOTAL	MS						13	13	272.41	2632	157		
1	PL	174			PP					80	2		
	SUBTOTAL	174					0	0	0.00	80	2		
SUBTOTAL	PL						0	0	0.00	80	2		
1	PS	174			PP					240	10		
	SUBTOTAL	174					0	0	0.00	240	10		
SUBTOTAL	PS						0	0	0.00	240	10		
1	WL	174			WF					2136	41		
	SUBTOTAL	174					0	0	0.00	2136	41		
SUBTOTAL	WL						0	0	0.00	2136	41		
1	WS	174		1	WF	17.1	63	62	403.50	26	1	2.4	MC
1	WS	174			WF					4826	292		MC
	SUBTOTAL	174					63	62	403.50	4852	293		
SUBTOTAL	WS						63	62	403.50	4852	293		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	175			DF					0	0		
1	MS	175			IC					0	0		
1	MS	175			LP					0	0		
1	MS	175			SP					0	0		
	SUBTOTAL	175					0	0	0.00	0	0		
SUBTOTAL	MS						0	0	0.00	0	0		
1	PL	175		1	PP	25.2	146	141	93.95	58	1	2.4	PD
		175		2	PP	26.8	159	153	69.86	78	1	2.0	PD
		175		5	PP	34.1	293	279	46.98	116	1	2.4	PD
		175		6	PP	25.1	137	131	93.95	58	1	2.3	PD
	PL	175			PP					8746	137		PD
	SUBTOTAL	175					735	703	304.74	9056	141		
SUBTOTAL	PL						735	703	304.74	9056	141		
1	PS	175		3	PP	10.9	11	11	1345.94	10	1	1.1	PD
		175		7	PP	15.9	43	41	961.39	14	1	3.0	PD
	PS	175			PP					4122	186		PD
	SUBTOTAL	175					54	53	2307.33	4146	188		
SUBTOTAL	PS						54	53	2307.33	4146	188		
1	WL	175			WF					1362	25		
	SUBTOTAL	175					0	0	0.00	1362	25		
SUBTOTAL	WL						0	0	0.00	1362	25		
1	WS	175		4	WF	17.4	54	53	327.84	32	1	1.7	PD
1	WS	175			WF					1268	68		PD
	SUBTOTAL	175					54	53	327.84	1300	69		
SUBTOTAL	WS						54	53	327.84	1300	69		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	176			DF					0	0		
1	MS	176			IC					212	6		
1	MS	176			LP					0	0		
1	MS	176			SP					0	0		
	SUBTOTAL	176					0	0	0.00	212	6		
SUBTOTAL	MS						0	0	0.00	212	6		
1	PL	176			PP					6606	98		
	SUBTOTAL	176					0	0	0.00	6606	98		
SUBTOTAL	PL						0	0	0.00	6606	98		
1	PS	176			PP					3773	170		
	SUBTOTAL	176					0	0	0.00	3773	170		
SUBTOTAL	PS						0	0	0.00	3773	170		
1	WL	176			WF					2136	37		
	SUBTOTAL	176					0	0	0.00	2136	37		
SUBTOTAL	WL						0	0	0.00	2136	37		
1	WS	176			WF					1178	61		
	SUBTOTAL	176					0	0	0.00	1178	61		
SUBTOTAL	WS						0	0	0.00	1178	61		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	177			DF					14	1		
1	MS	177			IC					534	25		
1	MS	177			LP					0	0		
1	MS	177			SP					84	5		
	SUBTOTAL	177					0	0	0.00	632	31		
SUBTOTAL	MS						0	0	0.00	632	31		
1	PL	177			PP					1838	26		
	SUBTOTAL	177					0	0	0.00	1838	26		
SUBTOTAL	PL						0	0	0.00	1838	26		
1	PS	177			PP					1070	60		
	SUBTOTAL	177					0	0	0.00	1070	60		
SUBTOTAL	PS						0	0	0.00	1070	60		
1	WL	177			WF					648	13		
	SUBTOTAL	177					0	0	0.00	648	13		
SUBTOTAL	WL						0	0	0.00	648	13		
1	WS	177			WF					4146	221		
	SUBTOTAL	177					0	0	0.00	4146	221		
SUBTOTAL	WS						0	0	0.00	4146	221		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	178		2	IC	13.2	9	9	190.69	20	1	0.4	MW
1	MS	178			DF					10	1		MW
1	MS	178			IC					1076	64		MW
1	MS	178			LP					0	0		MW
1	MS	178			SP					32	1		MW
	SUBTOTAL	178					9	9	190.69	1138	67		
SUBTOTAL	MS						9	9	190.69	1138	67		
1	PL	178			PP					40	1		
	SUBTOTAL	178					0	0	0.00	40	1		
SUBTOTAL	PL						0	0	0.00	40	1		
1	PS	178			PP					216	12		
	SUBTOTAL	178					0	0	0.00	216	12		
SUBTOTAL	PS						0	0	0.00	216	12		
1	WL	178		1	WF	24.6	79	76	242.75	48	1	1.6	KG
1	WL	178			WF					3180	66		KG
	SUBTOTAL	178					79	76	242.75	3228	67		
SUBTOTAL	WL						79	76	242.75	3228	67		
1	WS	178			WF					14222	732		
	SUBTOTAL	178					0	0	0.00	14222	732		
SUBTOTAL	WS						0	0	0.00	14222	732		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	179			DF					0	0		
1	MS	179			IC					0	0		
1	MS	179			LP					32	1		
1	MS	179			SP					0	0		
	SUBTOTAL	179					0	0	0.00	32	1		
SUBTOTAL	MS						0	0	0.00	32	1		
1	PL	179			PP					778	14		
	SUBTOTAL	179					0	0	0.00	778	14		
SUBTOTAL	PL						0	0	0.00	778	14		
1	PS	179			PP					820	39		
	SUBTOTAL	179					0	0	0.00	820	39		
SUBTOTAL	PS						0	0	0.00	820	39		
1	WL	179			WF					266	6		
	SUBTOTAL	179					0	0	0.00	266	6		
SUBTOTAL	WL						0	0	0.00	266	6		
1	WS	179			WF					1868	101		
	SUBTOTAL	179					0	0	0.00	1868	101		
SUBTOTAL	WS						0	0	0.00	1868	101		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	180			DF					0	0		
1	MS	180			IC					60	3		
1	MS	180			LP					0	0		
1	MS	180			SP					0	0		
	SUBTOTAL	180					0	0	0.00	60	3		
SUBTOTAL	MS						0	0	0.00	60	3		
1	PL	180			PP					40	1		
	SUBTOTAL	180					0	0	0.00	40	1		
SUBTOTAL	PL						0	0	0.00	40	1		
1	PS	180			PP					368	18		
	SUBTOTAL	180					0	0	0.00	368	18		
SUBTOTAL	PS						0	0	0.00	368	18		
1	WL	180			WF					0	0		
	SUBTOTAL	180					0	0	0.00	0	0		
SUBTOTAL	WL						0	0	0.00	0	0		
1	WS	180		1	WF	11.7	17	17	1049.09	10	1	1.7	MW
1	WS	180			WF					334	21		MW
	SUBTOTAL	180					17	17	1049.09	344	22		
SUBTOTAL	WS						17	17	1049.09	344	22		

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FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	181			DF					0	0		
1	MS	181			IC					24	2		
1	MS	181			LP					0	0		
1	MS	181			SP					0	0		
	SUBTOTAL	181					0	0	0.00	24	2		
SUBTOTAL	MS						0	0	0.00	24	2		
1	PL	181			PP					186	4		
	SUBTOTAL	181					0	0	0.00	186	4		
SUBTOTAL	PL						0	0	0.00	186	4		
1	PS	181			PP					240	11		
	SUBTOTAL	181					0	0	0.00	240	11		
SUBTOTAL	PS						0	0	0.00	240	11		
1	WL	181			WF					390	8		
	SUBTOTAL	181					0	0	0.00	390	8		
SUBTOTAL	WL						0	0	0.00	390	8		
1	WS	181			WF					1291	72		
	SUBTOTAL	181					0	0	0.00	1291	72		
SUBTOTAL	WS						0	0	0.00	1291	72		

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	201			DF					0	0		
1	MS	201			IC					160	3		
1	MS	201			LP					0	0		
1	MS	201			SP					0	0		
	SUBTOTAL	201					0	0	0.00	160	3		
SUBTOTAL	MS						0	0	0.00	160	3		
1	PL	201		1	PP	33.3	306	282	53.42	102	1	2.8	KG
1	PL	201			PP					2360	30		KG
	SUBTOTAL	201					306	282	53.42	2462	31		
SUBTOTAL	PL						306	282	53.42	2462	31		
1	PS	201			PP					226	10		
	SUBTOTAL	201					0	0	0.00	226	10		
SUBTOTAL	PS						0	0	0.00	226	10		
1	WL	201			WF					4608	57		
	SUBTOTAL	201					0	0	0.00	4608	57		
SUBTOTAL	WL						0	0	0.00	4608	57		
1	WS	201			WF					1238	57		
	SUBTOTAL	201					0	0	0.00	1238	57		
SUBTOTAL	WS						0	0	0.00	1238	57		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	204			DF					0	0		
1	MS	204			IC					180	5		
1	MS	204			LP					0	0		
1	MS	204			SP					0	0		
	SUBTOTAL	204					0	0	0.00	180	5		
SUBTOTAL	MS						0	0	0.00	180	5		
1	PL	204			PP					710	13		
	SUBTOTAL	204					0	0	0.00	710	13		
SUBTOTAL	PL						0	0	0.00	710	13		
1	PS	204			PP					644	27		
	SUBTOTAL	204					0	0	0.00	644	27		
SUBTOTAL	PS						0	0	0.00	644	27		
1	WL	204			WF					184	4		
	SUBTOTAL	204					0	0	0.00	184	4		
SUBTOTAL	WL						0	0	0.00	184	4		
1	WS	204			WF					632	29		
	SUBTOTAL	204					0	0	0.00	632	29		
SUBTOTAL	WS						0	0	0.00	632	29		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	206			DF					0	0		
1	MS	206			IC					430	25		
1	MS	206			LP					0	0		
1	MS	206			SP					0	0		
	SUBTOTAL	206					0	0	0.00	430	25		
SUBTOTAL	MS						0	0	0.00	430	25		
1	PL	206			PP					910	18		
	SUBTOTAL	206					0	0	0.00	910	18		
SUBTOTAL	PL						0	0	0.00	910	18		
1	PS	206			PP					1206	51		
	SUBTOTAL	206					0	0	0.00	1206	51		
SUBTOTAL	PS						0	0	0.00	1206	51		
1	WL	206			WF					1109	20		
	SUBTOTAL	206					0	0	0.00	1109	20		
SUBTOTAL	WL						0	0	0.00	1109	20		
1	WS	206			WF					4259	237		
	SUBTOTAL	206					0	0	0.00	4259	237		
SUBTOTAL	WS						0	0	0.00	4259	237		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	235			DF					26	1		
1	MS	235			IC					984	33		
1	MS	235			LP					0	0		
1	MS	235			SP					80	2		
	SUBTOTAL	235					0	0	0.00	1090	36		
SUBTOTAL	MS						0	0	0.00	1090	36		
1	PL	235			PP					1396	23		
	SUBTOTAL	235					0	0	0.00	1396	23		
SUBTOTAL	PL						0	0	0.00	1396	23		
1	PS	235			PP					496	20		
	SUBTOTAL	235					0	0	0.00	496	20		
SUBTOTAL	PS						0	0	0.00	496	20		
1	WL	235			WF					3326	62		
	SUBTOTAL	235					0	0	0.00	3326	62		
SUBTOTAL	WL						0	0	0.00	3326	62		
1	WS	235			WF					4290	181		
	SUBTOTAL	235					0	0	0.00	4290	181		
SUBTOTAL	WS						0	0	0.00	4290	181		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	317			DF					0	0		
1	MS	317			IC					0	0		
1	MS	317			LP					0	0		
1	MS	317			SP					0	0		
	SUBTOTAL	317					0	0	0.00	0	0		
SUBTOTAL	MS						0	0	0.00	0	0		
1	PL	317			PP					120	3		
	SUBTOTAL	317					0	0	0.00	120	3		
SUBTOTAL	PL						0	0	0.00	120	3		
1	PS	317			PP					350	16		
	SUBTOTAL	317					0	0	0.00	350	16		
SUBTOTAL	PS						0	0	0.00	350	16		
1	WL	317			WF					176	4		
	SUBTOTAL	317					0	0	0.00	176	4		
SUBTOTAL	WL						0	0	0.00	176	4		
1	WS	317			WF					886	52		
	SUBTOTAL	317					0	0	0.00	886	52		
SUBTOTAL	WS						0	0	0.00	886	52		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	347			DF					0	0		
1	MS	347			IC					450	15		
1	MS	347			LP					0	0		
1	MS	347			SP					0	0		
	SUBTOTAL	347					0	0	0.00	450	15		
SUBTOTAL	MS						0	0	0.00	450	15		
1	PL	347			PP					1156	19		
	SUBTOTAL	347					0	0	0.00	1156	19		
SUBTOTAL	PL						0	0	0.00	1156	19		
1	PS	347			PP					870	49		
	SUBTOTAL	347					0	0	0.00	870	49		
SUBTOTAL	PS						0	0	0.00	870	49		
1	WL	347			WF					342	7		
	SUBTOTAL	347					0	0	0.00	342	7		
SUBTOTAL	WL						0	0	0.00	342	7		
1	WS	347			WF					1374	82		
	SUBTOTAL	347					0	0	0.00	1374	82		
SUBTOTAL	WS						0	0	0.00	1374	82		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	401			DF					0	0		
1	MS	401			IC					222	14		
1	MS	401			LP					212	6		
1	MS	401			SP					14	1		
	SUBTOTAL	401					0	0	0.00	448	21		
SUBTOTAL	MS						0	0	0.00	448	21		
1	PL	401		3	PP	36.0	307	292	41.92	130	1	2.2	AT
		401		4	PP	44.9	531	485	28.09	194	1	2.5	MC
		401		5	PP	40.7	452	408	21.80	250	1	1.6	MC
		401		7	PP	38.9	372	354	28.09	194	1	1.8	MC
		401		8	PP	48.1	674	626	28.09	194	1	3.2	MC
		401		9	PP	34.0	329	313	46.98	116	1	2.7	MC
		401		10	PP	37.3	381	363	37.84	144	1	2.5	MC
		401		11	PP	30.2	164	143	53.42	102	1	1.4	PD
		401		12	PP	37.5	357	320	37.84	144	1	2.2	RR
		401		13	PP	33.6	241	229	53.42	102	1	2.2	HC
		401		14	PP	36.0	321	297	41.92	130	1	2.3	RR
		401		17	PP	20.8	64	62	113.52	48	1	1.3	MC
		401		18	PP	23.6	100	96	80.14	68	1	1.4	RR
	PL	401			PP					38464	369		RR
	SUBTOTAL	401					4294	3986	613.06	40280	382		
SUBTOTAL	PL						4294	3986	613.06	40280	382		
1	PS	401		1	PP	12.7	12	12	961.39	14	1	0.9	PD
		401		2	PP	14.4	30	29	672.97	20	1	1.5	PD
		401		16	PP	17.6	44	42	420.61	32	1	1.3	RR
		401		19	PP	11.0	9	9	1345.94	10	1	0.9	RR
	PS	401			PP					18922	1462		RR
	SUBTOTAL	401					95	92	3400.90	18998	1466		
SUBTOTAL	PS						95	92	3400.90	18998	1466		
1	WL	401			WF					40	1		
	SUBTOTAL	401					0	0	0.00	40	1		
SUBTOTAL	WL						0	0	0.00	40	1		

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1	WS	401	WF	124	10

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
	SUBTOTAL	401					0	0	0.00	124	10		
SUBTOTAL	WS						0	0	0.00	124	10		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
1	MS	402			DF					68	1		
1	MS	402			IC					2562	33		
1	MS	402			LP					6348	224		
1	MS	402			SP					20	1		
	SUBTOTAL	402					0	0	0.00	8998	259		
SUBTOTAL	MS						0	0	0.00	8998	259		
1	PL	402		4	PP	22.4	65	63	113.52	48	1	1.3	AT
		402		5	PP	20.5	63	57	136.23	40	1	1.4	AT
		402		6	PP	23.2	75	71	93.95	58	1	1.2	AT
		402		7	PP	22.6	89	85	113.52	48	1	1.8	AT
		402		10	PP	27.6	122	108	93.95	58	1	1.9	AT
		402		12	PP	21.1	72	69	113.52	48	1	1.4	AT
		402		18	PP	20.6	64	62	136.23	40	1	1.5	AT
		402		19	PP	22.0	66	60	113.52	48	1	1.3	AT
		402		20	PP	31.8	170	157	46.98	116	1	1.4	AT
	PL	402			PP					100636	1665		AT
	SUBTOTAL	402					783	731	961.43	101140	1674		
SUBTOTAL	PL						783	731	961.43	101140	1674		
1	PS	402		1	PP	12.4	11	11	961.39	14	1	0.8	AT
		402		2	PP	15.8	27	26	672.97	20	1	1.3	AT
		402		3	PP	18.8	36	34	517.67	26	1	1.3	AT
		402		9	PP	15.6	27	26	517.67	26	1	1.0	AT
		402		13	PP	14.7	27	26	672.97	20	1	1.3	AT
		402		14	PP	13.7	26	25	672.97	20	1	1.2	AT
		402		15	PP	10.5	11	11	1345.94	10	1	1.1	AT
		402		16	PP	11.7	11	11	961.39	14	1	0.8	AT
		402		17	PP	18.5	31	29	420.61	32	1	0.9	AT
		402		21	PP	12.4	14	14	961.39	14	1	1.0	AT
	PS	402			PP					169281	8505		AT
	SUBTOTAL	402					219	211	7704.95	169477	8515		
SUBTOTAL	PS						219	211	7704.95	169477	8515		
1	WL	402			WF					806	10		
	SUBTOTAL	402					0	0	0.00	806	10		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
SUBTOTAL	WL						0	0	0.00	806	10		
1	WS	402			WF					1404	78		
SUBTOTAL		402					0	0	0.00	1404	78		
SUBTOTAL	WS						0	0	0.00	1404	78		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	1	1	1	PP	0.0	0	0	0.00	6	1	0.0	
		1	2	1	PP	8.8	5	5	0.35	6	1	0.8	DD
		1	2	2	PP	0.0	0	0	0.00	5	1	0.0	
		1	2	3	PP	0.0	0	0	0.00	4	1	0.0	
		1	2	4	PP	0.0	0	0	0.00	6	1	0.0	
		1	2	5	PP	0.0	0	0	0.00	6	1	0.0	
	SUBTOTAL	1					5	5	0.35	33	6		
SUBTOTAL	BI						5	5	0.35	33	6		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	12	1	1	PP	8.2	4	4	0.42	5	1	0.7	RM
		12	1	2	PP	0.0	0	0	0.00	6	1	0.0	
		12	1	3	PP	0.0	0	0	0.00	6	1	0.0	
		12	1	4	PP	0.0	0	0	0.00	6	1	0.0	
		12	1	5	PP	0.0	0	0	0.00	4	1	0.0	
		12	1	6	PP	0.0	0	0	0.00	4	1	0.0	
	SUBTOTAL	12					4	4	0.42	31	6		
SUBTOTAL	BI						4	4	0.42	31	6		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	106	1	1	PP	7.7	4	4	0.42	5	1	0.8	RM
	SUBTOTAL	106					4	4	0.42	5	1		
SUBTOTAL	BI						4	4	0.42	5	1		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	107	1	1	PP	0.0	0	0	0.00	6	1	0.0	
		107	1	2	PP	0.0	0	0	0.00	5	1	0.0	
		107	1	3	PP	0.0	0	0	0.00	5	1	0.0	
		107	1	4	PP	0.0	0	0	0.00	6	1	0.0	
		107	1	5	PP	0.0	0	0	0.00	6	1	0.0	
		107	1	6	PP	9.8	6	6	0.35	6	1	1.0	RM
		107	1	7	PP	0.0	0	0	0.00	1	1	0.0	
		107	1	8	PP	0.0	0	0	0.00	2	1	0.0	
	SUBTOTAL	107					6	6	0.35	37	8		
SUBTOTAL	BI						6	6	0.35	37	8		

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SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	110	1	1	PP	0.0	0	0	0.00	4	1	0.0	
		110	1	10	PP	8.3	4	4	0.52	4	1	1.1	RM
		110	1	11	PP	0.0	0	0	0.00	3	1	0.0	
		110	1	12	PP	0.0	0	0	0.00	4	1	0.0	
		110	1	13	PP	0.0	0	0	0.00	3	1	0.0	
		110	1	14	PP	6.0	1	1	0.70	3	1	0.5	RM
		110	1	2	PP	0.0	0	0	0.00	4	1	0.0	
		110	1	3	PP	0.0	0	0	0.00	2	1	0.0	
		110	1	4	PP	0.0	0	0	0.00	4	1	0.0	
		110	1	5	PP	0.0	0	0	0.00	6	1	0.0	
		110	1	6	PP	0.0	0	0	0.00	5	1	0.0	
		110	1	7	PP	0.0	0	0	0.00	3	1	0.0	
		110	1	8	PP	0.0	0	0	0.00	6	1	0.0	
		110	1	9	PP	7.4	3	3	0.42	5	1	0.6	RM
		110	2	1	PP	0.0	0	0	0.00	1	1	0.0	
		110	2	10	PP	0.0	0	0	0.00	4	1	0.0	
		110	2	11	PP	0.0	0	0	0.00	4	1	0.0	
		110	2	12	PP	6.2	2	2	0.52	4	1	0.6	RM
		110	2	13	PP	0.0	0	0	0.00	5	1	0.0	
		110	2	14	PP	7.8	3	3	0.42	5	1	0.7	RM
		110	2	15	PP	6.0	2	2	0.70	3	1	0.5	RM
		110	2	16	PP	7.7	4	4	0.42	5	1	0.8	RM
		110	2	17	PP	8.5	4	4	0.42	5	1	0.9	RM
		110	2	18	PP	0.0	0	0	0.00	3	1	0.0	
		110	2	19	PP	5.0	1	1	1.05	2	1	0.5	RM
		110	2	2	PP	4.2	1	1	1.05	2	1	0.3	RM
		110	2	3	PP	0.0	0	0	0.00	1	1	0.0	
		110	2	4	PP	0.0	0	0	0.00	2	1	0.0	
		110	2	5	PP	0.0	0	0	0.00	2	1	0.0	
		110	2	6	PP	0.0	0	0	0.00	4	1	0.0	
		110	2	7	PP	0.0	0	0	0.00	2	1	0.0	
		110	2	8	PP	5.0	1	1	1.05	2	1	0.6	RM
		110	2	9	PP	0.0	0	0	0.00	2	1	0.0	
	SUBTOTAL	110					27	27	7.26	114	33		
SUBTOTAL	BI						27	27	7.26	114	33		

Elk LSR Stewardship COR 5-23-2016 11:27:05

CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	113	1	1	PP	9.9	8	8	0.35	6	1	1.3	RM
		113	1	2	PP	0.0	0	0	0.00	6	1	0.0	
		113	1	3	PP	0.0	0	0	0.00	6	1	0.0	
		113	2	1	PP	7.6	3	3	0.42	5	1	0.6	RM
		113	2	2	PP	0.0	0	0	0.00	2	1	0.0	
		113	2	3	IC	0.0	0	0	0.00	6	1	0.0	
		113	2	4	PP	0.0	0	0	0.00	6	1	0.0	
		113	2	5	SP	0.0	0	0	0.00	1	1	0.0	
		113	2	6	PP	8.1	4	4	0.42	5	1	0.8	RM
	SUBTOTAL	113					15	15	1.19	43	9		
SUBTOTAL	BI						15	15	1.19	43	9		

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FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
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RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	114	1	1	PP	0.0	0	0	0.00	5	1	0.0	
		114	1	2	PP	0.0	0	0	0.00	5	1	0.0	
		114	1	3	PP	9.7	8	8	0.35	6	1	1.3	DD
	SUBTOTAL	114					8	8	0.35	16	3		
SUBTOTAL	BI						8	8	0.35	16	3		

Elk LSR Stewardship COR 5-23-2016 11:27:05

CP4: 3P TREE REPORT
CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:08

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	115	1	1	PP	0.0	0	0	0.00	6	1	0.0	
		115	1	2	PP	0.0	0	0	0.00	6	1	0.0	
		115	1	3	PP	9.6	6	6	0.35	6	1	1.0	RM
	SUBTOTAL	115					6	6	0.35	18	3		
SUBTOTAL	BI						6	6	0.35	18	3		

Elk LSR Stewardship COR 5-23-2016 11:27:05

CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	116	1	1	PP	9.7	5	5	0.35	6	1	0.8	RM
		116	1	2	PP	0.0	0	0	0.00	6	1	0.0	
		116	1	3	PP	0.0	0	0	0.00	4	1	0.0	
	SUBTOTAL	116					5	5	0.35	16	3		
SUBTOTAL	BI						5	5	0.35	16	3		

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CP4: 3P TREE REPORT
CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:08

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	117	1	1	PP	0.0	0	0	0.00	6	1	0.0	
		117	1	2	PP	9.5	8	8	0.35	6	1	1.4	RM
		117	1	3	PP	0.0	0	0	0.00	6	1	0.0	
	SUBTOTAL	117					8	8	0.35	18	3		
SUBTOTAL	BI						8	8	0.35	18	3		

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
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SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	123	1	1	WF	8.1	8	8	0.35	6	1	1.3	JJ
		123	1	2	PP	0.0	0	0	0.00	6	1	0.0	
		123	1	3	PP	5.9	2	2	0.70	3	1	0.5	JJ
		123	1	4	PP	0.0	0	0	0.00	6	1	0.0	
		123	1	5	PP	0.0	0	0	0.00	4	1	0.0	
		123	1	6	PP	0.0	0	0	0.00	6	1	0.0	
		123	1	7	WF	0.0	0	0	0.00	2	1	0.0	
	SUBTOTAL	123					9	9	1.05	33	7		
SUBTOTAL	BI						9	9	1.05	33	7		

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RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	124	1	1	PP	0.0	0	0	0.00	1	1	0.0	
		124	1	2	PP	0.0	0	0	0.00	4	1	0.0	
		124	1	3	PP	6.7	2	2	0.52	4	1	0.4	JJ
		124	1	4	WF	0.0	0	0	0.00	6	1	0.0	
		124	1	5	PP	0.0	0	0	0.00	5	1	0.0	
		124	2	1	PP	0.0	0	0	0.00	4	1	0.0	
		124	2	2	PP	9.9	7	7	0.35	6	1	1.1	JJ
		124	2	3	PP	9.9	8	8	0.35	6	1	1.3	JJ
		124	2	4	PP	0.0	0	0	0.00	6	1	0.0	
	SUBTOTAL	124					16	16	1.22	42	9		
SUBTOTAL	BI						16	16	1.22	42	9		

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FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
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RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	125	1	1	PP	0.0	0	0	0.00	4	1	0.0	
		125	1	2	PP	0.0	0	0	0.00	6	1	0.0	
		125	1	3	PP	9.7	10	10	0.35	6	1	1.6	JJ
		125	1	4	PP	0.0	0	0	0.00	5	1	0.0	
		125	1	5	PP	0.0	0	0	0.00	4	1	0.0	
		125	1	6	PP	0.0	0	0	0.00	6	1	0.0	
	SUBTOTAL	125					10	10	0.35	31	6		
SUBTOTAL	BI						10	10	0.35	31	6		

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STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	126	1	1	WF	0.0	0	0	0.00	5	1	0.0	
		126	1	2	WF	0.0	0	0	0.00	3	1	0.0	
		126	1	3	PP	9.7	8	8	0.35	6	1	1.3	JJ
		126	1	4	PP	0.0	0	0	0.00	6	1	0.0	
	SUBTOTAL	126					8	8	0.35	20	4		
SUBTOTAL	BI						8	8	0.35	20	4		

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RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	208	1	1	IC	0.0	0	0	0.00	1	1	0.0	
		208	1	10	IC	0.0	0	0	0.00	3	1	0.0	
		208	1	11	PP	0.0	0	0	0.00	4	1	0.0	
		208	1	12	IC	0.0	0	0	0.00	3	1	0.0	
		208	1	2	WF	0.0	0	0	0.00	1	1	0.0	
		208	1	3	IC	0.0	0	0	0.00	5	1	0.0	
		208	1	4	IC	0.0	0	0	0.00	6	1	0.0	
		208	1	5	SP	6.0	2	2	0.70	3	1	0.6	RM
		208	1	6	SP	0.0	0	0	0.00	6	1	0.0	
		208	1	7	IC	0.0	0	0	0.00	5	1	0.0	
		208	1	8	IC	0.0	0	0	0.00	5	1	0.0	
		208	1	9	IC	0.0	0	0	0.00	2	1	0.0	
		208	2	2	PP	0.0	0	0	0.00	5	1	0.0	
		208	2	3	PP	0.0	0	0	0.00	4	1	0.0	
		208	2	4	PP	0.0	0	0	0.00	6	1	0.0	
		208	2	5	PP	0.0	0	0	0.00	4	1	0.0	
	SUBTOTAL	208					2	2	0.70	63	16		
SUBTOTAL	BI						2	2	0.70	63	16		

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	233	1	1	PP	0.0	0	0	0.00	1	1	0.0	
		233	1	2	PP	0.0	0	0	0.00	1	1	0.0	
		233	1	3	PP	0.0	0	0	0.00	4	1	0.0	
		233	1	4	PP	0.0	0	0	0.00	3	1	0.0	
		233	1	5	PP	0.0	0	0	0.00	4	1	0.0	
	SUBTOTAL	233					0	0	0.00	13	5		
SUBTOTAL	BI						0	0	0.00	13	5		

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RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	151	1	1	WF	0.0	0	0	0.00	5	1	0.0	
		151	1	10	WF	0.0	0	0	0.00	5	1	0.0	
		151	1	11	WF	0.0	0	0	0.00	6	1	0.0	
		151	1	12	WF	0.0	0	0	0.00	1	1	0.0	
		151	1	13	IC	0.0	0	0	0.00	5	1	0.0	
		151	1	14	WF	0.0	0	0	0.00	2	1	0.0	
		151	1	15	IC	0.0	0	0	0.00	3	1	0.0	
		151	1	16	IC	0.0	0	0	0.00	6	1	0.0	
		151	1	17	IC	0.0	0	0	0.00	3	1	0.0	
		151	1	18	WF	0.0	0	0	0.00	5	1	0.0	
		151	1	19	WF	0.0	0	0	0.00	3	1	0.0	
		151	1	2	IC	7.3	3	3	0.52	4	1	0.8	RM
		151	1	20	WF	0.0	0	0	0.00	1	1	0.0	
		151	1	21	WF	0.0	0	0	0.00	3	1	0.0	
		151	1	22	WF	0.0	0	0	0.00	2	1	0.0	
		151	1	3	WF	0.0	0	0	0.00	6	1	0.0	
		151	1	4	WF	0.0	0	0	0.00	4	1	0.0	
		151	1	5	WF	0.0	0	0	0.00	5	1	0.0	
		151	1	6	WF	0.0	0	0	0.00	1	1	0.0	
		151	1	7	DF	0.0	0	0	0.00	5	1	0.0	
		151	1	8	WF	0.0	0	0	0.00	2	1	0.0	
		151	1	9	WF	0.0	0	0	0.00	1	1	0.0	
		151	2	1	WF	0.0	0	0	0.00	4	1	0.0	
		151	2	2	WF	0.0	0	0	0.00	1	1	0.0	
		151	2	3	WF	0.0	0	0	0.00	3	1	0.0	
		151	2	4	WF	0.0	0	0	0.00	4	1	0.0	
		151	2	5	WF	8.6	9	9	0.42	5	1	1.8	RM
		151	2	6	WF	0.0	0	0	0.00	4	1	0.0	
	SUBTOTAL	151					12	12	0.94	99	28		
SUBTOTAL	BI						12	12	0.94	99	28		

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RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	153	1	1	WF	0.0	0	0	0.00	1	1	0.0	
		153	2	1	PP	9.3	9	9	0.35	6	1	1.6	RM
		153	2	2	WF	0.0	0	0	0.00	3	1	0.0	
		153	2	3	WF	0.0	0	0	0.00	4	1	0.0	
		153	2	4	WF	0.0	0	0	0.00	4	1	0.0	
		153	2	5	PP	6.6	3	3	0.52	4	1	0.8	RM
		153	2	6	PP	9.6	4	4	0.35	6	1	0.7	RM
		153	3	1	WF	0.0	0	0	0.00	3	1	0.0	
		153	3	10	PP	0.0	0	0	0.00	4	1	0.0	
		153	3	11	SP	0.0	0	0	0.00	2	1	0.0	
		153	3	12	PP	0.0	0	0	0.00	6	1	0.0	
		153	3	13	WF	0.0	0	0	0.00	1	1	0.0	
		153	3	14	PP	5.3	1	1	1.05	2	1	0.3	RM
		153	3	15	PP	0.0	0	0	0.00	5	1	0.0	
		153	3	16	PP	0.0	0	0	0.00	4	1	0.0	
		153	3	2	WF	0.0	0	0	0.00	2	1	0.0	
		153	3	3	WF	0.0	0	0	0.00	3	1	0.0	
		153	3	4	WF	0.0	0	0	0.00	2	1	0.0	
		153	3	5	WF	0.0	0	0	0.00	3	1	0.0	
		153	3	6	WF	0.0	0	0	0.00	1	1	0.0	
		153	3	7	WF	0.0	0	0	0.00	1	1	0.0	
		153	3	8	WF	0.0	0	0	0.00	1	1	0.0	
		153	3	9	PP	0.0	0	0	0.00	5	1	0.0	
		153	4	1	WF	0.0	0	0	0.00	5	1	0.0	
		153	4	2	WF	0.0	0	0	0.00	3	1	0.0	
		153	4	3	SP	0.0	0	0	0.00	1	1	0.0	
		153	5	1	WF	8.2	9	9	0.42	5	1	1.7	RM
		153	5	2	WF	0.0	0	0	0.00	1	1	0.0	
		153	5	3	WF	0.0	0	0	0.00	2	1	0.0	
		153	5	4	WF	8.4	9	9	0.42	5	1	1.8	RM
		153	5	5	IC	0.0	0	0	0.00	5	1	0.0	
		153	5	6	WF	0.0	0	0	0.00	2	1	0.0	
		153	5	7	WF	0.0	0	0	0.00	6	1	0.0	
	SUBTOTAL	153					36	36	3.11	108	33		
SUBTOTAL	BI						36	36	3.11	108	33		

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	154	1	1	IC	7.4	2	2	0.52	4	1	0.6	JJ
		154	1	2	IC	0.0	0	0	0.00	3	1	0.0	
		154	1	3	IC	0.0	0	0	0.00	2	1	0.0	
		154	1	4	IC	0.0	0	0	0.00	3	1	0.0	
		154	1	5	IC	0.0	0	0	0.00	3	1	0.0	
		154	1	6	IC	0.0	0	0	0.00	4	1	0.0	
		154	1	7	IC	0.0	0	0	0.00	3	1	0.0	
		154	1	8	IC	0.0	0	0	0.00	5	1	0.0	
		154	2	1	WF	0.0	0	0	0.00	5	1	0.0	
		154	3	1	WF	0.0	0	0	0.00	1	1	0.0	
		154	3	10	IC	0.0	0	0	0.00	2	1	0.0	
		154	3	11	IC	0.0	0	0	0.00	3	1	0.0	
		154	3	12	IC	0.0	0	0	0.00	4	1	0.0	
		154	3	13	WF	0.0	0	0	0.00	2	1	0.0	
		154	3	14	WF	0.0	0	0	0.00	4	1	0.0	
		154	3	2	WF	0.0	0	0	0.00	3	1	0.0	
		154	3	3	IC	0.0	0	0	0.00	1	1	0.0	
		154	3	4	IC	0.0	0	0	0.00	4	1	0.0	
		154	3	5	WF	0.0	0	0	0.00	1	1	0.0	
		154	3	6	WF	4.0	1	1	2.09	1	1	0.6	JJ
		154	3	7	IC	0.0	0	0	0.00	2	1	0.0	
		154	3	8	IC	4.7	1	1	1.05	2	1	0.3	JJ
		154	3	9	WF	0.0	0	0	0.00	4	1	0.0	
		154	4	1	IC	0.0	0	0	0.00	4	1	0.0	
		154	4	10	IC	0.0	0	0	0.00	5	1	0.0	
		154	4	11	IC	0.0	0	0	0.00	2	1	0.0	
		154	4	12	IC	0.0	0	0	0.00	2	1	0.0	
		154	4	13	IC	6.5	1	1	0.70	3	1	0.4	JJ
		154	4	14	IC	0.0	0	0	0.00	2	1	0.0	
		154	4	15	IC	0.0	0	0	0.00	6	1	0.0	
		154	4	16	IC	0.0	0	0	0.00	4	1	0.0	
		154	4	17	IC	0.0	0	0	0.00	1	1	0.0	
		154	4	18	IC	0.0	0	0	0.00	2	1	0.0	
		154	4	19	IC	0.0	0	0	0.00	2	1	0.0	
		154	4	2	IC	0.0	0	0	0.00	5	1	0.0	
		154	4	20	IC	8.8	1	1	0.35	6	1	0.2	JJ
		154	4	21	IC	0.0	0	0	0.00	3	1	0.0	
		154	4	22	IC	0.0	0	0	0.00	2	1	0.0	
		154	4	23	IC	6.8	2	2	0.70	3	1	0.6	JJ
		154	4	24	IC	0.0	0	0	0.00	6	1	0.0	
		154	4	25	IC	0.0	0	0	0.00	3	1	0.0	
		154	4	26	IC	0.0	0	0	0.00	6	1	0.0	
		154	4	27	IC	0.0	0	0	0.00	2	1	0.0	
		154	4	28	IC	0.0	0	0	0.00	2	1	0.0	
		154	4	29	IC	0.0	0	0	0.00	1	1	0.0	
		154	4	3	IC	0.0	0	0	0.00	6	1	0.0	
		154	4	30	IC	0.0	0	0	0.00	2	1	0.0	
		154	4	31	IC	0.0	0	0	0.00	6	1	0.0	
		154	4	32	IC	0.0	0	0	0.00	3	1	0.0	

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154	4	33	IC	0.0	0	0	0.00	2	1	0.0	
154	4	34	IC	0.0	0	0	0.00	1	1	0.0	
154	4	35	IC	9.3	4	4	0.35	6	1	0.7	JJ
154	4	36	IC	0.0	0	0	0.00	3	1	0.0	

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
		154	4	4	IC	0.0	0	0	0.00	6	1	0.0	
		154	4	5	IC	0.0	0	0	0.00	6	1	0.0	
		154	4	6	IC	0.0	0	0	0.00	6	1	0.0	
		154	4	7	IC	0.0	0	0	0.00	6	1	0.0	
		154	4	8	IC	0.0	0	0	0.00	1	1	0.0	
		154	4	9	IC	6.2	2	2	0.70	3	1	0.6	JJ
		154	5	1	IC	4.2	1	1	2.09	1	1	0.5	JJ
		154	5	10	WF	0.0	0	0	0.00	5	1	0.0	
		154	5	11	WF	0.0	0	0	0.00	3	1	0.0	
		154	5	12	IC	7.5	3	3	0.52	4	1	0.8	JJ
		154	5	13	WF	0.0	0	0	0.00	4	1	0.0	
		154	5	14	IC	4.7	0	0	1.05	2	1	0.1	JJ
		154	5	15	IC	0.0	0	0	0.00	2	1	0.0	
		154	5	16	WF	0.0	0	0	0.00	6	1	0.0	
		154	5	17	WF	0.0	0	0	0.00	5	1	0.0	
		154	5	18	WF	0.0	0	0	0.00	2	1	0.0	
		154	5	19	IC	0.0	0	0	0.00	1	1	0.0	
		154	5	2	WF	0.0	0	0	0.00	5	1	0.0	
		154	5	20	IC	0.0	0	0	0.00	1	1	0.0	
		154	5	21	IC	0.0	0	0	0.00	1	1	0.0	
		154	5	22	IC	0.0	0	0	0.00	4	1	0.0	
		154	5	23	IC	0.0	0	0	0.00	4	1	0.0	
		154	5	24	IC	8.8	4	4	0.35	6	1	0.7	JJ
		154	5	25	IC	0.0	0	0	0.00	3	1	0.0	
		154	5	26	IC	0.0	0	0	0.00	6	1	0.0	
		154	5	3	IC	0.0	0	0	0.00	1	1	0.0	
		154	5	4	IC	8.1	3	3	0.42	5	1	0.5	JJ
		154	5	5	IC	0.0	0	0	0.00	2	1	0.0	
		154	5	6	DF	0.0	0	0	0.00	2	1	0.0	
		154	5	7	IC	0.0	0	0	0.00	1	1	0.0	
		154	5	8	IC	0.0	0	0	0.00	4	1	0.0	
		154	5	9	IC	0.0	0	0	0.00	1	1	0.0	
		154	6	1	WF	8.8	10	10	0.35	6	1	1.6	RM
		154	6	10	WF	0.0	0	0	0.00	5	1	0.0	
		154	6	11	WF	0.0	0	0	0.00	3	1	0.0	
		154	6	12	IC	0.0	0	0	0.00	4	1	0.0	
		154	6	13	IC	0.0	0	0	0.00	6	1	0.0	
		154	6	2	WF	0.0	0	0	0.00	3	1	0.0	
		154	6	3	IC	0.0	0	0	0.00	2	1	0.0	
		154	6	4	WF	0.0	0	0	0.00	4	1	0.0	
		154	6	5	IC	0.0	0	0	0.00	3	1	0.0	
		154	6	6	WF	0.0	0	0	0.00	1	1	0.0	
		154	6	7	IC	0.0	0	0	0.00	4	1	0.0	
		154	6	8	IC	0.0	0	0	0.00	2	1	0.0	

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
		154	6	9	WF	0.0	0	0	0.00	5	1	0.0	
		154	7	1	IC	0.0	0	0	0.00	1	1	0.0	
		154	7	2	WF	0.0	0	0	0.00	3	1	0.0	
		154	7	3	IC	8.5	5	5	0.35	6	1	0.8	RM
	SUBTOTAL	154					39	39	11.59	334	101		
SUBTOTAL	BI						39	39	11.59	334	101		

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	155	1	1	WF	0.0	0	0	0.00	6	1	0.0	
		155	1	2	IC	0.0	0	0	0.00	5	1	0.0	
		155	1	3	IC	0.0	0	0	0.00	5	1	0.0	
		155	1	4	WF	0.0	0	0	0.00	7	1	0.0	
		155	1	5	IC	0.0	0	0	0.00	6	1	0.0	
		155	1	6	WF	0.0	0	0	0.00	2	1	0.0	
		155	1	7	WF	0.0	0	0	0.00	7	1	0.0	
		155	1	8	WF	0.0	0	0	0.00	6	1	0.0	
		155	2	1	IC	0.0	0	0	0.00	2	1	0.0	
		155	2	10	IC	0.0	0	0	0.00	1	1	0.0	
		155	2	11	IC	0.0	0	0	0.00	3	1	0.0	
		155	2	12	IC	0.0	0	0	0.00	1	1	0.0	
		155	2	13	IC	0.0	0	0	0.00	4	1	0.0	
		155	2	14	IC	0.0	0	0	0.00	1	1	0.0	
		155	2	15	PP	0.0	0	0	0.00	5	1	0.0	
		155	2	16	PP	0.0	0	0	0.00	2	1	0.0	
		155	2	17	PP	0.0	0	0	0.00	3	1	0.0	
		155	2	18	IC	0.0	0	0	0.00	1	1	0.0	
		155	2	19	IC	0.0	0	0	0.00	2	1	0.0	
		155	2	2	IC	0.0	0	0	0.00	2	1	0.0	
		155	2	20	IC	0.0	0	0	0.00	2	1	0.0	
		155	2	21	IC	0.0	0	0	0.00	2	1	0.0	
		155	2	22	IC	0.0	0	0	0.00	2	1	0.0	
		155	2	23	IC	9.8	8	8	0.30	7	1	1.1	DD
		155	2	3	IC	0.0	0	0	0.00	6	1	0.0	
		155	2	4	IC	0.0	0	0	0.00	2	1	0.0	
		155	2	5	IC	0.0	0	0	0.00	1	1	0.0	
		155	2	6	IC	0.0	0	0	0.00	1	1	0.0	
		155	2	7	WF	0.0	0	0	0.00	5	1	0.0	
		155	2	8	IC	4.6	1	1	1.05	2	1	0.6	DD
		155	2	9	IC	0.0	0	0	0.00	5	1	0.0	
		155	3	1	IC	0.0	0	0	0.00	3	1	0.0	
		155	3	10	IC	9.1	4	4	0.35	6	1	0.7	DD
		155	3	11	WF	6.7	4	4	0.42	5	1	0.8	DD
		155	3	12	IC	0.0	0	0	0.00	5	1	0.0	
		155	3	13	IC	0.0	0	0	0.00	4	1	0.0	
		155	3	2	IC	0.0	0	0	0.00	2	1	0.0	
		155	3	3	WF	0.0	0	0	0.00	2	1	0.0	
		155	3	4	IC	0.0	0	0	0.00	6	1	0.0	
		155	3	5	IC	8.6	5	5	0.35	6	1	0.8	DD
		155	3	6	IC	0.0	0	0	0.00	3	1	0.0	
		155	3	7	IC	0.0	0	0	0.00	3	1	0.0	
		155	3	8	IC	0.0	0	0	0.00	2	1	0.0	
		155	3	9	IC	0.0	0	0	0.00	6	1	0.0	
		155	4	1	WF	8.1	7	7	0.35	6	1	1.1	DD
		155	4	10	WF	0.0	0	0	0.00	4	1	0.0	
		155	4	11	WF	0.0	0	0	0.00	6	1	0.0	
		155	4	12	WF	0.0	0	0	0.00	2	1	0.0	
		155	4	13	WF	0.0	0	0	0.00	5	1	0.0	

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155	4	14	WF	0.0	0	0	0.00	2	1	0.0	
155	4	15	WF	0.0	0	0	0.00	2	1	0.0	
155	4	16	WF	9.9	16	16	0.30	7	1	2.2	DD
155	4	17	WF	0.0	0	0	0.00	5	1	0.0	

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
		155	4	18	WF	0.0	0	0	0.00	3	1	0.0	
		155	4	19	WF	0.0	0	0	0.00	6	1	0.0	
		155	4	2	WF	0.0	0	0	0.00	2	1	0.0	
		155	4	20	WF	4.2	1	1	1.05	2	1	0.4	DD
		155	4	3	WF	0.0	0	0	0.00	3	1	0.0	
		155	4	4	WF	0.0	0	0	0.00	6	1	0.0	
		155	4	5	WF	0.0	0	0	0.00	1	1	0.0	
		155	4	6	WF	0.0	0	0	0.00	2	1	0.0	
		155	4	7	WF	0.0	0	0	0.00	4	1	0.0	
		155	4	8	IC	0.0	0	0	0.00	6	1	0.0	
		155	4	9	WF	0.0	0	0	0.00	3	1	0.0	
		155	5	1	IC	0.0	0	0	0.00	4	1	0.0	
		155	5	10	IC	0.0	0	0	0.00	5	1	0.0	
		155	5	2	IC	0.0	0	0	0.00	3	1	0.0	
		155	5	3	PP	0.0	0	0	0.00	1	1	0.0	
		155	5	4	IC	0.0	0	0	0.00	5	1	0.0	
		155	5	5	IC	0.0	0	0	0.00	2	1	0.0	
		155	5	6	IC	0.0	0	0	0.00	1	1	0.0	
		155	5	7	IC	0.0	0	0	0.00	3	1	0.0	
		155	5	8	IC	0.0	0	0	0.00	3	1	0.0	
		155	5	9	IC	0.0	0	0	0.00	5	1	0.0	
	SUBTOTAL	155					45	45	4.16	268	74		
SUBTOTAL	BI						45	45	4.16	268	74		

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	158	1	1	WF	0.0	0	0	0.00	6	1	0.0	
		158	1	10	WF	0.0	0	0	0.00	3	1	0.0	
		158	1	11	WF	7.4	7	7	0.52	4	1	1.7	DD
		158	1	12	WF	0.0	0	0	0.00	2	1	0.0	
		158	1	13	WF	0.0	0	0	0.00	2	1	0.0	
		158	1	2	SP	0.0	0	0	0.00	2	1	0.0	
		158	1	3	IC	0.0	0	0	0.00	3	1	0.0	
		158	1	4	WF	0.0	0	0	0.00	3	1	0.0	
		158	1	5	IC	5.6	1	1	0.70	3	1	0.3	DD
		158	1	6	WF	0.0	0	0	0.00	2	1	0.0	
		158	1	7	WF	0.0	0	0	0.00	3	1	0.0	
		158	1	8	WF	0.0	0	0	0.00	3	1	0.0	
		158	1	9	WF	0.0	0	0	0.00	1	1	0.0	
		158	2	1	WF	0.0	0	0	0.00	6	1	0.0	
		158	2	2	WF	0.0	0	0	0.00	3	1	0.0	
		158	2	3	WF	0.0	0	0	0.00	5	1	0.0	
		158	2	4	WF	0.0	0	0	0.00	4	1	0.0	
		158	2	5	WF	0.0	0	0	0.00	7	1	0.0	
		158	2	6	WF	0.0	0	0	0.00	2	1	0.0	
		158	2	7	WF	0.0	0	0	0.00	4	1	0.0	
		158	3	1	WF	0.0	0	0	0.00	3	1	0.0	
		158	3	2	WF	9.6	16	16	0.30	7	1	2.3	DD
		158	3	3	WF	0.0	0	0	0.00	5	1	0.0	
		158	3	4	WF	0.0	0	0	0.00	1	1	0.0	
		158	3	5	WF	0.0	0	0	0.00	4	1	0.0	
		158	3	6	WF	0.0	0	0	0.00	1	1	0.0	
		158	3	7	PP	0.0	0	0	0.00	5	1	0.0	
		158	3	8	WF	0.0	0	0	0.00	4	1	0.0	
		158	3	9	IC	0.0	0	0	0.00	3	1	0.0	
		158	4	1	WF	7.4	6	6	0.42	5	1	1.3	DD
		158	4	2	WF	6.0	2	2	0.70	3	1	0.5	DD
		158	4	3	IC	0.0	0	0	0.00	3	1	0.0	
		158	4	4	WF	0.0	0	0	0.00	6	1	0.0	
		158	4	5	WF	0.0	0	0	0.00	4	1	0.0	
		158	4	6	WF	7.1	2	2	0.42	5	1	0.4	DD
		158	5	1	IC	0.0	0	0	0.00	2	1	0.0	
		158	5	2	IC	0.0	0	0	0.00	3	1	0.0	
		158	5	3	IC	0.0	0	0	0.00	2	1	0.0	
		158	6	1	WF	0.0	0	0	0.00	3	1	0.0	
		158	6	2	WF	0.0	0	0	0.00	5	1	0.0	
		158	6	3	WF	0.0	0	0	0.00	4	1	0.0	
		158	6	4	WF	9.9	16	16	0.30	7	1	2.2	DD
		158	7	1	WF	0.0	0	0	0.00	5	1	0.0	
		158	7	2	WF	0.0	0	0	0.00	5	1	0.0	
		158	7	3	WF	5.8	2	2	0.70	3	1	0.7	DD
		158	7	4	WF	0.0	0	0	0.00	5	1	0.0	
		158	7	5	WF	0.0	0	0	0.00	6	1	0.0	
		158	8	1	WF	0.0	0	0	0.00	3	1	0.0	
		158	8	2	PP	0.0	0	0	0.00	2	1	0.0	

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158	8	3	WF	0.0	0	0	0.00	2	1	0.0
158	8	4	WF	0.0	0	0	0.00	2	1	0.0
158	8	5	WF	0.0	0	0	0.00	6	1	0.0
158	8	6	WF	0.0	0	0	0.00	3	1	0.0

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
		158	8	7	WF	0.0	0	0	0.00	4	1	0.0	
		158	8	8	WF	0.0	0	0	0.00	5	1	0.0	
		158	8	9	WF	0.0	0	0	0.00	1	1	0.0	
	SUBTOTAL	158					51	51	4.05	205	56		
SUBTOTAL	BI						51	51	4.05	205	56		

Elk LSR Stewardship COR 5-23-2016 11:27:05

CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	159	1	1	WF	0.0	0	0	0.00	2	1	0.0	
		159	1	2	WF	0.0	0	0	0.00	6	1	0.0	
		159	1	3	WF	0.0	0	0	0.00	3	1	0.0	
		159	1	4	WF	9.6	13	13	0.30	7	1	1.9	DD
		159	1	5	WF	0.0	0	0	0.00	2	1	0.0	
		159	1	6	WF	0.0	0	0	0.00	1	1	0.0	
		159	2	1	PP	0.0	0	0	0.00	1	1	0.0	
		159	2	2	PP	0.0	0	0	0.00	2	1	0.0	
		159	2	3	PP	4.4	1	1	2.09	1	1	0.7	DD
		159	2	4	WF	0.0	0	0	0.00	2	1	0.0	
		159	2	5	WF	0.0	0	0	0.00	5	1	0.0	
		159	2	6	WF	0.0	0	0	0.00	3	1	0.0	
		159	2	7	WF	0.0	0	0	0.00	3	1	0.0	
		159	2	8	WF	0.0	0	0	0.00	4	1	0.0	
		159	2	9	PP	0.0	0	0	0.00	2	1	0.0	
		159	3	1	PP	4.8	1	1	1.05	2	1	0.3	DD
		159	3	2	PP	0.0	0	0	0.00	2	1	0.0	
		159	3	3	PP	0.0	0	0	0.00	2	1	0.0	
		159	4	1	PP	5.1	1	1	1.05	2	1	0.6	DD
		159	4	10	PP	0.0	0	0	0.00	2	1	0.0	
		159	4	11	PP	0.0	0	0	0.00	2	1	0.0	
		159	4	12	WF	0.0	0	0	0.00	2	1	0.0	
		159	4	2	PP	0.0	0	0	0.00	2	1	0.0	
		159	4	3	WF	0.0	0	0	0.00	2	1	0.0	
		159	4	4	PP	0.0	0	0	0.00	2	1	0.0	
		159	4	5	WF	0.0	0	0	0.00	1	1	0.0	DD
		159	4	6	WF	0.0	0	0	0.00	3	1	0.0	
		159	4	7	WF	0.0	0	0	0.00	5	1	0.0	
		159	4	8	PP	5.8	2	2	0.70	3	1	0.6	DD
		159	4	9	WF	0.0	0	0	0.00	2	1	0.0	
	SUBTOTAL	159					18	18	5.18	78	30		
SUBTOTAL	BI						18	18	5.18	78	30		

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	162	2	1	IC	0.0	0	0	0.00	3	1	0.0	
		162	2	10	IC	0.0	0	0	0.00	2	1	0.0	
		162	2	11	IC	0.0	0	0	0.00	1	1	0.0	
		162	2	12	IC	0.0	0	0	0.00	3	1	0.0	
		162	2	13	IC	0.0	0	0	0.00	2	1	0.0	
		162	2	14	IC	4.7	1	1	1.05	2	1	0.5	DD
		162	2	15	IC	0.0	0	0	0.00	3	1	0.0	
		162	2	16	IC	0.0	0	0	0.00	1	1	0.0	
		162	2	17	IC	0.0	0	0	0.00	2	1	0.0	
		162	2	18	IC	0.0	0	0	0.00	3	1	0.0	
		162	2	19	PP	5.6	3	3	0.70	3	1	0.9	DD
		162	2	2	IC	0.0	0	0	0.00	2	1	0.0	
		162	2	3	IC	0.0	0	0	0.00	2	1	0.0	
		162	2	4	IC	4.8	1	1	1.05	2	1	0.6	DD
		162	2	5	IC	9.5	7	7	0.35	6	1	1.1	DD
		162	2	6	IC	0.0	0	0	0.00	3	1	0.0	
		162	2	7	IC	0.0	0	0	0.00	2	1	0.0	
		162	2	8	IC	9.4	7	7	0.30	7	1	1.0	DD
		162	2	9	IC	0.0	0	0	0.00	5	1	0.0	
		162	3	1	WF	0.0	0	0	0.00	1	1	0.0	
		162	3	2	WF	0.0	0	0	0.00	3	1	0.0	
	SUBTOTAL	162					19	19	3.44	58	21		
SUBTOTAL	BI						19	19	3.44	58	21		

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	163	1	1	WF	0.0	0	0	0.00	1	1	0.0	
		163	1	2	WF	0.0	0	0	0.00	1	1	0.0	
		163	1	3	WF	0.0	0	0	0.00	3	1	0.0	
		163	1	4	WF	0.0	0	0	0.00	2	1	0.0	
		163	2	1	PP	0.0	0	0	0.00	5	1	0.0	
		163	2	2	PP	0.0	0	0	0.00	2	1	0.0	
		163	2	3	IC	0.0	0	0	0.00	2	1	0.0	
		163	2	4	PP	0.0	0	0	0.00	6	1	0.0	
		163	2	5	PP	0.0	0	0	0.00	6	1	0.0	
		163	2	6	PP	0.0	0	0	0.00	6	1	0.0	
		163	3	1	IC	0.0	0	0	0.00	6	1	0.0	
		163	3	10	WF	0.0	0	0	0.00	1	1	0.0	
		163	3	11	WF	0.0	0	0	0.00	5	1	0.0	
		163	3	12	IC	6.2	2	2	0.70	3	1	0.6	DD
		163	3	13	IC	0.0	0	0	0.00	1	1	0.0	
		163	3	14	WF	0.0	0	0	0.00	4	1	0.0	
		163	3	15	IC	0.0	0	0	0.00	4	1	0.0	
		163	3	16	IC	0.0	0	0	0.00	2	1	0.0	
		163	3	17	IC	0.0	0	0	0.00	1	1	0.0	
		163	3	18	IC	0.0	0	0	0.00	4	1	0.0	
		163	3	19	IC	0.0	0	0	0.00	5	1	0.0	
		163	3	2	IC	0.0	0	0	0.00	5	1	0.0	
		163	3	20	WF	0.0	0	0	0.00	6	1	0.0	
		163	3	21	PP	0.0	0	0	0.00	3	1	0.0	
		163	3	22	WF	0.0	0	0	0.00	5	1	0.0	
		163	3	23	IC	0.0	0	0	0.00	2	1	0.0	
		163	3	24	IC	0.0	0	0	0.00	6	1	0.0	
		163	3	25	IC	0.0	0	0	0.00	5	1	0.0	
		163	3	26	IC	0.0	0	0	0.00	2	1	0.0	
		163	3	27	IC	0.0	0	0	0.00	5	1	0.0	
		163	3	3	IC	0.0	0	0	0.00	3	1	0.0	
		163	3	4	IC	0.0	0	0	0.00	1	1	0.0	
		163	3	5	IC	0.0	0	0	0.00	4	1	0.0	
		163	3	6	IC	0.0	0	0	0.00	7	1	0.0	
		163	3	7	IC	0.0	0	0	0.00	7	1	0.0	
		163	3	8	IC	0.0	0	0	0.00	4	1	0.0	
		163	3	9	IC	0.0	0	0	0.00	5	1	0.0	
		163	4	1	WF	0.0	0	0	0.00	1	1	0.0	
		163	4	2	WF	0.0	0	0	0.00	1	1	0.0	
		163	4	3	WF	4.5	1	1	1.05	2	1	0.5	DD
		163	4	4	WF	0.0	0	0	0.00	3	1	0.0	
		163	4	5	WF	0.0	0	0	0.00	2	1	0.0	
		163	5	1	PP	0.0	0	0	0.00	2	1	0.0	
		163	5	10	WF	0.0	0	0	0.00	3	1	0.0	
		163	5	11	WF	0.0	0	0	0.00	3	1	0.0	
		163	5	12	WF	0.0	0	0	0.00	3	1	0.0	
		163	5	13	PP	0.0	0	0	0.00	3	1	0.0	
		163	5	14	PP	0.0	0	0	0.00	5	1	0.0	
		163	5	15	PP	0.0	0	0	0.00	6	1	0.0	

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163	5	16	WF	0.0	0	0	0.00	5	1	0.0	
163	5	17	WF	6.4	4	4	0.52	4	1	1.0	DD
163	5	18	WF	0.0	0	0	0.00	1	1	0.0	
163	5	19	WF	0.0	0	0	0.00	3	1	0.0	

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
		163	5	2	WF	0.0	0	0	0.00	1	1	0.0	
		163	5	20	WF	4.7	1	1	1.05	2	1	0.7	DD
		163	5	21	WF	0.0	0	0	0.00	1	1	0.0	
		163	5	22	WF	0.0	0	0	0.00	4	1	0.0	
		163	5	23	WF	0.0	0	0	0.00	1	1	0.0	
		163	5	3	WF	0.0	0	0	0.00	1	1	0.0	
		163	5	4	WF	0.0	0	0	0.00	4	1	0.0	
		163	5	5	WF	0.0	0	0	0.00	2	1	0.0	
		163	5	6	WF	0.0	0	0	0.00	3	1	0.0	
		163	5	7	PP	0.0	0	0	0.00	4	1	0.0	
		163	5	8	PP	0.0	0	0	0.00	1	1	0.0	
		163	5	9	PP	0.0	0	0	0.00	4	1	0.0	
	SUBTOTAL	163					8	8	3.32	215	65		
SUBTOTAL	BI						8	8	3.32	215	65		

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	164	1	1	WF	0.0	0	0	0.00	2	1	0.0	
		164	1	10	WF	0.0	0	0	0.00	3	1	0.0	
		164	1	11	WF	0.0	0	0	0.00	2	1	0.0	
		164	1	12	WF	4.5	1	1	0.70	3	1	0.3	DD
		164	1	2	WF	8.2	4	4	0.42	5	1	0.9	DD
		164	1	3	WF	0.0	0	0	0.00	3	1	0.0	
		164	1	4	WF	6.4	4	4	0.70	3	1	1.3	DD
		164	1	5	WF	0.0	0	0	0.00	2	1	0.0	
		164	1	6	WF	0.0	0	0	0.00	3	1	0.0	
		164	1	7	WF	0.0	0	0	0.00	5	1	0.0	
		164	1	8	WF	0.0	0	0	0.00	2	1	0.0	
		164	1	9	WF	0.0	0	0	0.00	6	1	0.0	
		164	2	1	IC	0.0	0	0	0.00	2	1	0.0	
		164	2	2	IC	0.0	0	0	0.00	6	1	0.0	
		164	2	3	WF	0.0	0	0	0.00	7	1	0.0	
		164	2	4	IC	0.0	0	0	0.00	6	1	0.0	
		164	2	5	WF	0.0	0	0	0.00	5	1	0.0	
		164	2	6	WF	0.0	0	0	0.00	1	1	0.0	
		164	2	7	WF	0.0	0	0	0.00	3	1	0.0	
	SUBTOTAL	164					9	9	1.81	69	19		
SUBTOTAL	BI						9	9	1.81	69	19		

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	165	1	1	WF	0.0	0	0	0.00	4	1	0.0	
		165	1	10	WF	0.0	0	0	0.00	5	1	0.0	
		165	1	11	WF	0.0	0	0	0.00	2	1	0.0	
		165	1	2	WF	0.0	0	0	0.00	3	1	0.0	
		165	1	3	WF	0.0	0	0	0.00	3	1	0.0	
		165	1	4	WF	0.0	0	0	0.00	3	1	0.0	
		165	1	5	WF	0.0	0	0	0.00	1	1	0.0	
		165	1	6	WF	0.0	0	0	0.00	2	1	0.0	
		165	1	7	WF	0.0	0	0	0.00	6	1	0.0	
		165	1	8	WF	0.0	0	0	0.00	3	1	0.0	
		165	1	9	WF	0.0	0	0	0.00	6	1	0.0	
	SUBTOTAL	165					0	0	0.00	38	11		
SUBTOTAL	BI						0	0	0.00	38	11		

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
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SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	169	1	1	WF	0.0	0	0	0.00	2	1	0.0	
		169	1	2	WF	7.8	4	4	0.42	5	1	0.9	JJ
		169	1	3	WF	0.0	0	0	0.00	2	1	0.0	
		169	1	4	IC	0.0	0	0	0.00	3	1	0.0	
		169	1	5	WF	0.0	0	0	0.00	1	1	0.0	
		169	2	1	IC	0.0	0	0	0.00	4	1	0.0	
		169	2	10	WF	0.0	0	0	0.00	3	1	0.0	
		169	2	11	WF	0.0	0	0	0.00	2	1	0.0	
		169	2	12	WF	0.0	0	0	0.00	1	1	0.0	
		169	2	13	WF	0.0	0	0	0.00	6	1	0.0	
		169	2	2	IC	0.0	0	0	0.00	3	1	0.0	
		169	2	3	IC	0.0	0	0	0.00	3	1	0.0	
		169	2	4	WF	0.0	0	0	0.00	3	1	0.0	
		169	2	5	IC	8.8	5	5	0.35	6	1	0.8	JJ
		169	2	6	WF	0.0	0	0	0.00	4	1	0.0	
		169	2	7	WF	5.1	3	3	1.05	2	1	1.4	JJ
		169	2	8	WF	0.0	0	0	0.00	2	1	0.0	
		169	2	9	WF	0.0	0	0	0.00	3	1	0.0	
	SUBTOTAL	169					12	12	1.81	55	18		
SUBTOTAL	BI						12	12	1.81	55	18		

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
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SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	170	1	1	WF	0.0	0	0	0.00	4	1	0.0	
		170	1	2	WF	0.0	0	0	0.00	3	1	0.0	
		170	1	3	WF	8.5	9	9	0.35	6	1	1.6	DD
		170	1	4	WF	0.0	0	0	0.00	4	1	0.0	
		170	1	5	WF	0.0	0	0	0.00	2	1	0.0	
		170	1	6	IC	0.0	0	0	0.00	5	1	0.0	
	SUBTOTAL	170					9	9	0.35	24	6		
SUBTOTAL	BI						9	9	0.35	24	6		

Elk LSR Stewardship COR 5-23-2016 11:27:05

CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	171	1	1	IC	0.0	0	0	0.00	2	1	0.0	
		171	1	10	IC	0.0	0	0	0.00	5	1	0.0	
		171	1	11	IC	0.0	0	0	0.00	2	1	0.0	
		171	1	12	WF	0.0	0	0	0.00	5	1	0.0	
		171	1	13	IC	0.0	0	0	0.00	3	1	0.0	
		171	1	14	IC	0.0	0	0	0.00	4	1	0.0	
		171	1	15	IC	6.0	1	1	0.70	3	1	0.5	DD
		171	1	16	WF	0.0	0	0	0.00	2	1	0.0	
		171	1	2	WF	0.0	0	0	0.00	2	1	0.0	
		171	1	3	IC	0.0	0	0	0.00	4	1	0.0	
		171	1	4	DF	0.0	0	0	0.00	3	1	0.0	
		171	1	5	WF	0.0	0	0	0.00	4	1	0.0	
		171	1	6	IC	0.0	0	0	0.00	6	1	0.0	
		171	1	7	IC	0.0	0	0	0.00	4	1	0.0	
		171	1	8	PP	4.7	2	2	1.05	2	1	0.8	DD
		171	1	9	IC	0.0	0	0	0.00	4	1	0.0	
	SUBTOTAL	171					3	3	1.75	55	16		
SUBTOTAL	BI						3	3	1.75	55	16		

Elk LSR Stewardship COR 5-23-2016 11:27:05

CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	175	1	1	WF	0.0	0	0	0.00	2	1	0.0	
		175	1	10	WF	0.0	0	0	0.00	2	1	0.0	
		175	1	11	WF	5.6	3	3	0.70	3	1	1.0	DD
		175	1	12	WF	0.0	0	0	0.00	3	1	0.0	
		175	1	13	WF	0.0	0	0	0.00	2	1	0.0	
		175	1	14	WF	0.0	0	0	0.00	2	1	0.0	
		175	1	15	WF	0.0	0	0	0.00	2	1	0.0	
		175	1	16	WF	7.8	6	6	0.35	6	1	1.0	DD
		175	1	2	WF	0.0	0	0	0.00	4	1	0.0	
		175	1	3	WF	0.0	0	0	0.00	2	1	0.0	
		175	1	4	WF	0.0	0	0	0.00	4	1	0.0	
		175	1	5	WF	0.0	0	0	0.00	2	1	0.0	
		175	1	6	WF	0.0	0	0	0.00	2	1	0.0	
		175	1	7	WF	0.0	0	0	0.00	2	1	0.0	
		175	1	8	WF	0.0	0	0	0.00	4	1	0.0	
		175	1	9	WF	0.0	0	0	0.00	2	1	0.0	
	SUBTOTAL	175					9	9	1.05	44	16		
SUBTOTAL	BI						9	9	1.05	44	16		

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	176	1	1	WF	0.0	0	0	0.00	1	1	0.0	
		176	1	2	WF	0.0	0	0	0.00	2	1	0.0	
		176	1	3	WF	0.0	0	0	0.00	6	1	0.0	
		176	1	4	WF	0.0	0	0	0.00	6	1	0.0	
		176	1	5	WF	6.6	5	5	0.52	4	1	1.2	DD
		176	1	6	WF	0.0	0	0	0.00	3	1	0.0	
		176	1	7	WF	0.0	0	0	0.00	2	1	0.0	
		176	1	8	PP	0.0	0	0	0.00	4	1	0.0	
		176	2	1	WF	0.0	0	0	0.00	1	1	0.0	
		176	2	2	WF	0.0	0	0	0.00	4	1	0.0	
		176	2	3	WF	6.7	4	4	0.52	4	1	1.0	DD
		176	2	4	PP	9.8	9	9	0.30	7	1	1.3	DD
		176	2	5	WF	0.0	0	0	0.00	5	1	0.0	
		176	2	6	WF	0.0	0	0	0.00	6	1	0.0	
		176	2	7	WF	0.0	0	0	0.00	3	1	0.0	
		176	2	8	WF	0.0	0	0	0.00	1	1	0.0	
		176	2	9	WF	0.0	0	0	0.00	3	1	0.0	
	SUBTOTAL	176					18	18	1.35	62	17		
SUBTOTAL	BI						18	18	1.35	62	17		

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CP4: 3P TREE REPORT
CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:08

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	177	1	1	WF	4.0	1	1	2.09	1	1	0.6	DD
		177	1	2	PP	0.0	0	0	0.00	1	1	0.0	
	SUBTOTAL	177					1	1	2.09	2	2		
SUBTOTAL	BI						1	1	2.09	2	2		

Elk LSR Stewardship COR 5-23-2016 11:27:05

CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	178	1	1	WF	0.0	0	0	0.00	2	1	0.0	
		178	1	2	WF	0.0	0	0	0.00	2	1	0.0	
		178	1	3	WF	0.0	0	0	0.00	1	1	0.0	
		178	1	4	WF	0.0	0	0	0.00	2	1	0.0	
		178	1	5	WF	0.0	0	0	0.00	5	1	0.0	
		178	1	6	WF	0.0	0	0	0.00	2	1	0.0	
		178	1	7	WF	0.0	0	0	0.00	3	1	0.0	
	SUBTOTAL	178					0	0	0.00	17	7		
SUBTOTAL	BI						0	0	0.00	17	7		

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS

Elk LSR Stewardship COR 5-23-2016 11:27:05

CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS

Elk LSR Stewardship COR 5-23-2016 11:27:05

CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
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RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS

Elk LSR Stewardship COR 5-23-2016 11:27:05

CUFT VOLUME
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RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	201	1	1	WF	0.0	0	0	0.00	2	1	0.0	
		201	1	2	WF	0.0	0	0	0.00	1	1	0.0	
		201	1	3	WF	0.0	0	0	0.00	1	1	0.0	
		201	1	4	WF	0.0	0	0	0.00	1	1	0.0	
		201	1	5	WF	0.0	0	0	0.00	1	1	0.0	
		201	1	6	WF	0.0	0	0	0.00	3	1	0.0	
		201	1	7	WF	0.0	0	0	0.00	1	1	0.0	
	SUBTOTAL	201					0	0	0.00	10	7		
SUBTOTAL	BI						0	0	0.00	10	7		

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CP4: 3P TREE REPORT
CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:08

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	204	1	1	WF	0.0	0	0	0.00	3	1	0.0	
	SUBTOTAL	204					0	0	0.00	3	1		
SUBTOTAL	BI						0	0	0.00	3	1		

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	206	2	1	WF	0.0	0	0	0.00	3	1	0.0	
		206	2	10	WF	0.0	0	0	0.00	6	1	0.0	
		206	2	11	WF	0.0	0	0	0.00	4	1	0.0	
		206	2	12	WF	0.0	0	0	0.00	4	1	0.0	
		206	2	13	WF	0.0	0	0	0.00	2	1	0.0	
		206	2	14	WF	0.0	0	0	0.00	3	1	0.0	
		206	2	15	WF	0.0	0	0	0.00	1	1	0.0	
		206	2	16	WF	0.0	0	0	0.00	1	1	0.0	
		206	2	2	PP	0.0	0	0	0.00	5	1	0.0	
		206	2	3	WF	0.0	0	0	0.00	2	1	0.0	
		206	2	4	WF	0.0	0	0	0.00	6	1	0.0	
		206	2	5	WF	0.0	0	0	0.00	6	1	0.0	
		206	2	6	PP	0.0	0	0	0.00	7	1	0.0	
		206	2	7	WF	0.0	0	0	0.00	4	1	0.0	
		206	2	8	WF	0.0	0	0	0.00	2	1	0.0	
		206	2	9	WF	0.0	0	0	0.00	5	1	0.0	
	SUBTOTAL	206					0	0	0.00	61	16		
SUBTOTAL	BI						0	0	0.00	61	16		

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
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RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	235	1	1	WF	0.0	0	0	0.00	2	1	0.0	
		235	1	2	WF	0.0	0	0	0.00	3	1	0.0	
		235	1	3	WF	6.4	4	4	0.52	4	1	1.0	JJ
		235	1	4	WF	0.0	0	0	0.00	1	1	0.0	
	SUBTOTAL	235					4	4	0.52	10	4		
SUBTOTAL	BI						4	4	0.52	10	4		

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RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS

Elk LSR Stewardship COR 5-23-2016 11:27:05

CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
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RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	347	1	1	PP	0.0	0	0	0.00	3	1	0.0	
		347	1	2	PP	0.0	0	0	0.00	1	1	0.0	
		347	1	3	PP	0.0	0	0	0.00	1	1	0.0	
		347	1	4	WF	6.4	3	3	0.70	3	1	1.0	DD
		347	1	5	WF	8.4	9	9	0.35	6	1	1.5	DD
	SUBTOTAL	347					12	12	1.05	14	5		
SUBTOTAL	BI						12	12	1.05	14	5		

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FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
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RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
3	BI	402	1	1	PP	0.0	0	0	0.00	2	1	0.0	
		402	1	10	PP	0.0	0	0	0.00	2	1	0.0	
		402	1	11	PP	0.0	0	0	0.00	6	1	0.0	
		402	1	12	PP	0.0	0	0	0.00	6	1	0.0	
		402	1	13	PP	0.0	0	0	0.00	2	1	0.0	
		402	1	14	PP	0.0	0	0	0.00	1	1	0.0	
		402	1	15	PP	0.0	0	0	0.00	1	1	0.0	
		402	1	16	PP	8.5	8	8	0.35	6	1	1.3	JJ
		402	1	17	PP	0.0	0	0	0.00	1	1	0.0	
		402	1	18	PP	0.0	0	0	0.00	3	1	0.0	
		402	1	19	PP	0.0	0	0	0.00	2	1	0.0	
		402	1	2	PP	0.0	0	0	0.00	2	1	0.0	
		402	1	20	PP	0.0	0	0	0.00	6	1	0.0	
		402	1	3	PP	7.6	3	3	0.52	4	1	0.6	JJ
		402	1	4	PP	0.0	0	0	0.00	2	1	0.0	
		402	1	5	PP	5.9	3	3	0.70	3	1	1.1	JJ
		402	1	6	PP	6.0	2	2	0.70	3	1	0.8	JJ
		402	1	7	PP	0.0	0	0	0.00	2	1	0.0	
		402	1	8	PP	0.0	0	0	0.00	6	1	0.0	
		402	1	9	PP	0.0	0	0	0.00	6	1	0.0	
		402	10	1	PP	0.0	0	0	0.00	3	1	0.0	
		402	11	1	PP	0.0	0	0	0.00	4	1	0.0	
		402	11	2	PP	0.0	0	0	0.00	4	1	0.0	
		402	12	1	PP	0.0	0	0	0.00	6	1	0.0	
		402	12	2	PP	0.0	0	0	0.00	7	1	0.0	
		402	12	3	PP	0.0	0	0	0.00	7	1	0.0	
		402	12	4	PP	0.0	0	0	0.00	5	1	0.0	
		402	12	5	PP	0.0	0	0	0.00	6	1	0.0	
		402	12	6	PP	0.0	0	0	0.00	6	1	0.0	
		402	12	7	PP	0.0	0	0	0.00	1	1	0.0	
		402	12	8	PP	0.0	0	0	0.00	2	1	0.0	
		402	13	1	PP	0.0	0	0	0.00	1	1	0.0	
		402	13	2	PP	0.0	0	0	0.00	2	1	0.0	
		402	13	3	PP	0.0	0	0	0.00	1	1	0.0	
		402	13	4	PP	0.0	0	0	0.00	1	1	0.0	
		402	13	5	PP	0.0	0	0	0.00	1	1	0.0	
		402	13	6	PP	5.7	1	1	0.70	3	1	0.4	JJ
		402	13	7	PP	0.0	0	0	0.00	4	1	0.0	
		402	14	1	PP	0.0	0	0	0.00	2	1	0.0	
		402	14	2	PP	0.0	0	0	0.00	1	1	0.0	
		402	14	3	PP	5.7	1	1	0.70	3	1	0.2	JJ
		402	14	4	PP	0.0	0	0	0.00	2	1	0.0	
		402	14	5	PP	0.0	0	0	0.00	2	1	0.0	
		402	14	6	PP	0.0	0	0	0.00	2	1	0.0	
		402	14	7	PP	0.0	0	0	0.00	3	1	0.0	
		402	14	8	PP	0.0	0	0	0.00	1	1	0.0	
		402	14	9	PP	0.0	0	0	0.00	3	1	0.0	
		402	15	1	PP	0.0	0	0	0.00	3	1	0.0	
		402	15	2	PP	0.0	0	0	0.00	2	1	0.0	

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402	15	3	PP	0.0	0	0	0.00	3	1	0.0
402	17	1	PP	0.0	0	0	0.00	1	1	0.0
402	17	2	PP	0.0	0	0	0.00	6	1	0.0
402	17	3	PP	0.0	0	0	0.00	5	1	0.0

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CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
		402	17	4	PP	0.0	0	0	0.00	2	1	0.0	
		402	17	5	PP	0.0	0	0	0.00	6	1	0.0	
		402	17	6	PP	0.0	0	0	0.00	2	1	0.0	
		402	19	1	PP	7.4	2	2	0.42	5	1	0.4	DD
		402	19	2	PP	0.0	0	0	0.00	5	1	0.0	
		402	19	3	PP	0.0	0	0	0.00	2	1	0.0	
		402	19	4	PP	0.0	0	0	0.00	6	1	0.0	
		402	19	5	PP	7.7	3	3	0.42	5	1	0.6	DD
		402	19	6	PP	0.0	0	0	0.00	2	1	0.0	
		402	2	1	PP	0.0	0	0	0.00	2	1	0.0	
		402	21	1	PP	0.0	0	0	0.00	4	1	0.0	
		402	21	10	PP	0.0	0	0	0.00	1	1	0.0	
		402	21	11	PP	0.0	0	0	0.00	7	1	0.0	
		402	21	12	PP	0.0	0	0	0.00	4	1	0.0	
		402	21	13	PP	0.0	0	0	0.00	1	1	0.0	
		402	21	14	PP	0.0	0	0	0.00	3	1	0.0	
		402	21	15	PP	6.4	2	2	0.52	4	1	0.4	DD
		402	21	16	PP	0.0	0	0	0.00	3	1	0.0	
		402	21	17	PP	0.0	0	0	0.00	2	1	0.0	
		402	21	18	PP	4.9	1	1	1.05	2	1	0.4	DD
		402	21	19	PP	0.0	0	0	0.00	5	1	0.0	
		402	21	2	PP	0.0	0	0	0.00	4	1	0.0	
		402	21	20	PP	0.0	0	0	0.00	2	1	0.0	
		402	21	21	PP	0.0	0	0	0.00	4	1	0.0	
		402	21	22	PP	0.0	0	0	0.00	4	1	0.0	
		402	21	23	PP	0.0	0	0	0.00	5	1	0.0	
		402	21	3	PP	0.0	0	0	0.00	5	1	0.0	
		402	21	4	PP	8.3	3	3	0.35	6	1	0.6	DD
		402	21	5	PP	0.0	0	0	0.00	4	1	0.0	
		402	21	6	PP	9.3	5	5	0.30	7	1	0.6	DD
		402	21	7	PP	0.0	0	0	0.00	3	1	0.0	
		402	21	8	PP	0.0	0	0	0.00	5	1	0.0	
		402	21	9	PP	0.0	0	0	0.00	3	1	0.0	
		402	22	1	PP	9.2	10	10	0.35	6	1	1.6	DD
		402	22	2	PP	0.0	0	0	0.00	7	1	0.0	
		402	22	3	PP	0.0	0	0	0.00	6	1	0.0	
		402	22	4	PP	0.0	0	0	0.00	6	1	0.0	
		402	22	5	PP	7.8	5	5	0.42	5	1	0.9	DD
		402	23	1	PP	0.0	0	0	0.00	1	1	0.0	
		402	23	2	PP	0.0	0	0	0.00	2	1	0.0	
		402	23	3	PP	0.0	0	0	0.00	4	1	0.0	
		402	23	4	PP	0.0	0	0	0.00	2	1	0.0	
		402	23	5	SP	0.0	0	0	0.00	5	1	0.0	
		402	23	6	PP	0.0	0	0	0.00	2	1	0.0	

Elk LSR Stewardship COR 5-23-2016 11:27:05

CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS
		402	24	1	PP	0.0	0	0	0.00	3	1	0.0	
		402	24	2	PP	0.0	0	0	0.00	2	1	0.0	
		402	24	3	PP	0.0	0	0	0.00	2	1	0.0	
		402	24	4	PP	0.0	0	0	0.00	2	1	0.0	
		402	24	5	PP	0.0	0	0	0.00	6	1	0.0	
		402	24	6	PP	0.0	0	0	0.00	2	1	0.0	
		402	25	1	PP	0.0	0	0	0.00	2	1	0.0	
		402	25	2	PP	0.0	0	0	0.00	3	1	0.0	
		402	25	3	PP	0.0	0	0	0.00	2	1	0.0	
		402	25	4	PP	0.0	0	0	0.00	5	1	0.0	
		402	3	1	PP	0.0	0	0	0.00	6	1	0.0	
		402	3	2	PP	0.0	0	0	0.00	5	1	0.0	
		402	3	3	PP	0.0	0	0	0.00	6	1	0.0	
		402	3	4	PP	0.0	0	0	0.00	7	1	0.0	
		402	4	1	PP	0.0	0	0	0.00	2	1	0.0	
		402	7	1	PP	8.6	4	4	0.42	5	1	0.8	DD
		402	8	1	PP	0.0	0	0	0.00	2	1	0.0	
		402	8	2	PP	0.0	0	0	0.00	5	1	0.0	
		402	8	3	PP	0.0	0	0	0.00	2	1	0.0	
		402	8	4	PP	0.0	0	0	0.00	5	1	0.0	
		402	8	5	PP	0.0	0	0	0.00	1	1	0.0	
		402	8	6	PP	0.0	0	0	0.00	2	1	0.0	
		402	8	7	PP	0.0	0	0	0.00	2	1	0.0	
		402	8	8	PP	0.0	0	0	0.00	3	1	0.0	
		402	9	1	PP	0.0	0	0	0.00	3	1	0.0	
		402	9	2	PP	0.0	0	0	0.00	2	1	0.0	
		402	9	3	IC	5.1	1	1	1.05	2	1	0.4	JJ
		402	9	4	IC	0.0	0	0	0.00	5	1	0.0	
		402	9	5	PP	0.0	0	0	0.00	4	1	0.0	
		402	9	6	PP	5.4	1	1	1.05	2	1	0.6	JJ
		402	9	7	PP	0.0	0	0	0.00	2	1	0.0	
		402	9	8	IC	4.3	0	0	2.09	1	1	0.4	JJ
	SUBTOTAL	402					54	54	12.09	443	129		
SUBTOTAL	BI						54	54	12.09	443	129		

Elk LSR Stewardship COR 5-23-2016 11:27:05

CUFT VOLUME
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:08 VOLUME LIBRARY VERSION: 03.27.2015

STRATUM	SAMPLE GROUP	CUTTING UNIT	PLOT	TREE	SPECIES	DBH	GROSS VOLUME	NET VOLUME	EXPANSION FACTOR	KPI	TREE COUNT	RATIO	MARKER'S INITIALS

Elk LSR Stewardship COR 5-23-2016 11:27:05

STRATA	PROD	PROCUR	SOURCE	PRODUCT	# OF TREES MEASURED	TALLIED	QUAD MEAN DBH	MEAN DBH	MEAN HEIGHT	AVE DEFECT % BDFT	DEFECT % CUFT	GROSS BDFT RATIO	NET BDFT RATIO	EST. # OF TREES	STRATA LEVEL VOLUME *** GROSS BDFT	GROSS CUFT	NET BDFT	NET CUFT	CORDS
1	01	P	03		273	95130	15.9	15.3	83.4	4	3	5.628	5.621	95130	22723308	4037371	21795762	3877254	0.0
1	20	S	03												796373	248106	769324	241265	0.0
2	20	P	03		228	6383	7.5	7.3	42.0	0	0	0.000	0.000	6383	0	28214	0	28214	0.0
3	20	P	03		124	850	6.4	6.2	33.3	0	0	0.000	0.000	123251	0	347161	0	347161	0.0
TOTALS																			

PRODUCT	PRODUCT SOURCE	QUAD MEAN DBH	MEAN DBH	MEAN TOT HT	GROSS BF/CF RATIO	NET BF/CF RATIO	EST. # OF TREES	VOLUME ***** GROSS ***** BDFT	GROSS CUFT	NET ***** BDFT	NET CUFT	CORDS
01	P	15.9	15.3	83.4	5.6282	5.6214	95130	22723308	4037371	21795762	3877254	0.0
20	S							796373	248106	769324	241265	
20	P	6.5	6.2	33.7	0.0000	0.0000	129634	0	375375	0	375375	0.0
		11.5	10.1	54.9	5.0462	5.0213	224764	23519682	4660852	22565086	4493894	0.0

PRODUCT SOURCE KEY:

P = PRIMARY PRODUCT
S = SECONDARY PRODUCT
R = RECOVERABLE PRODUCT

The following items are not reported and/or calculated for secondary or recovered products but are shown here as blank so the associated volumes can be reported: Number of measured trees, Quad mean DBH, Mean DBH, Mean height(s), Average defect, any Ratio, Estimated number of trees.

Elk LSR stewardship COR 5-23-2016 11:27:05

FOR CUT TREES ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:09 VOLUME LIBRARY VERSION: 03.27.2015

STRATA	PROD	UOM	SAMGRP	STM	STGSAM 1/2	NO SAM TREES	BIG N	SMALL N	t VALUE	MEAN X	SUM OF X	SUM OF (X * X)	STANDARD DEVIATION	COEFF OF VARIATION	STANDARD ERROR	SAMPLING ERROR	COMBINED SAMPLING ERROR
						PRIMARY PRODUCT NET VOLUME											
1	01	03	MS	N	1	65	11119	65	2.000	1.0	66.38	74.88	0.3331	32.6225	0.041	8.0926	8.093
1	01	03	PL	N	1	66	6240	66	2.000	1.9	125.87	259.49	0.5469	28.6778	0.067	7.0600	7.060
1	01	03	PS	N	1	70	46634	70	2.000	1.3	90.29	125.91	0.3702	28.6979	0.044	6.8601	6.860
1	01	03	WL	N	1	22	4597	22	2.080	2.3	50.94	126.57	0.6401	27.6419	0.136	12.2580	12.258
1	01	03	WS	N	1	50	26540	50	2.000	2.2	107.65	245.63	0.5314	24.6821	0.075	6.9812	6.981
2	20	03	BI	N	1	228	6383	228	2.000	4.4	1007.80	6322.22	2.8683	64.8912	0.187	8.4401	8.440
3	20	03	BI	N	1	850	0	113	2.000	26.0	2934.00	137066.00	23.3157	89.7982	2.193	16.8950	19.303
3	20	03	BI	N	2	124	113	124	2.000	0.9	107.77	118.77	0.4518	51.9843	0.041	9.3367	19.303

Elk LSR Stewardship COR 5-23-2016 11:27:05

FOR CUT TREES ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:09 VOLUME LIBRARY VERSION: 03.27.2015

STRATA	PROD CT	PROD OF	SAM GRP	STM	STG SAM 1/2	NO SAM TREES	BIG N	SMALL N	t VALUE	MEAN X	SECONDARY PRODUCT NET VOLUME SUM OF X	SUM OF (X * X)	STANDARD DEVIATION	COEFF OF VARIATION	STANDARD ERROR	SAMPLING ERROR	COMBINED SAMPLING ERROR
1	20	03	MS	N	1	65	11119	65	2.000	0.1	7.80	1.23	0.0681	56.7023	0.008	14.0661	14.066
1	20	03	PL	N	1	66	6240	66	2.000	0.1	7.02	0.83	0.0362	34.0185	0.004	8.3748	8.375
1	20	03	PS	N	1	70	46634	70	2.000	0.1	7.19	0.97	0.0579	56.4169	0.007	13.4862	13.486
1	20	03	WL	N	1	22	4597	22	2.080	0.1	2.01	0.21	0.0375	41.1441	0.008	18.2457	18.246
1	20	03	WS	N	1	50	26540	50	2.000	0.1	5.07	0.73	0.0662	65.3541	0.009	18.4849	18.485

Elk LSR Stewardship COR 5-23-2016 11:27:05

PRIMARY PRODUCT VOLUME
FOR CUT TREES ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:09 VOLUME LIBRARY VERSION: 03.27.2015

STRATA	PROD CT	UOM	********** PRIMARY PRODUCT GROSS VOLUME ********** VOLUME*	ERROR	****** 95% CONFIDENCE ***** INTERVAL FROM	TO	********* PRIMARY PRODUCT NET VOLUME ******** VOLUME*	ERROR	****** 95% CONFIDENCE ****** INTERVAL FROM	TO
1	01	03	4037370.6	3.77	3885010.	4189731.	3877254.2	3.76	3731564.	4022944.
2	20	03	28214.4	8.44	25833.	30596.	28214.4	8.44	25833.	30596.
3	20	03	347160.5	19.30	280147.	414174.	347160.5	19.30	280147.	414174.
					---------- AGGREGATED BY PRODUCT ----------					
	01	03	4037370.6	3.77	3885010.	4189731.	3877254.2	3.76	3731564.	4022944.
	20	03	375374.9	17.86	308319.	442430.	375374.9	17.86	308319.	442430.
					-------- AGGREGATED BY UNIT OF MEASURE --------					
		03	4412745.5	3.77	4246282.	4579209.	4252629.1	3.77	4092249.	4413010.
					---------- AGGREGATED BY STRATA ----------					
1		03	4037370.6	3.77	3885010.	4189731.	3877254.2	3.76	3731564.	4022944.
2		03	28214.4	8.44	25833.	30596.	28214.4	8.44	25833.	30596.
3		03	347160.5	19.30	280147.	414174.	347160.5	19.30	280147.	414174.

* UOM DETERMINES VALUES USED IN CALCULATION UNDER VOLUME

Elk LSR Stewardship COR 5-23-2016 11:27:05

SECONDARY PRODUCT VOLUME
FOR CUT TREES ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:09 VOLUME LIBRARY VERSION: 03.27.2015

STRATA	PROD CT	UOM	******** SECONDARY PRODUCT GROSS VOLUME **********				******* SECONDARY PRODUCT NET VOLUME ********			
				****** 95% CONFIDENCE *****				****** 95% CONFIDENCE ******		
				INTERVAL				INTERVAL		
			VOLUME*	ERROR	FROM	TO	VOLUME*	ERROR	FROM	TO
1	20	03	248106.2	7.02	230697.	265515.	241264.7	7.33	223581.	258949.
					---------- AGGREGATED BY PRODUCT ----------					
	20	03	248106.2	7.02	230697.	265515.	241264.7	7.33	223581.	258949.
					-------- AGGREGATED BY UNIT OF MEASURE --------					
		03	248106.2	7.02	230697.	265515.	241264.7	7.33	223581.	258949.
					---------- AGGREGATED BY STRATA ----------					
1		03	248106.2	7.02	230697.	265515.	241264.7	7.33	223581.	258949.

* UOM DETERMINES VALUES USED IN CALCULATION UNDER VOLUME

* UOM DETERMINES VALUES USED IN CALCULATION UNDER VOLUME

Elk LSR Stewardship COR 5-23-2016 11:27:05

DS1: ERROR TERM, VOLUME AND CONFIDENCE INTERVAL
TOTAL VOLUME AGGREGATED BY PRODUCT
FOR PRIMARY, SECONDARY AND RECOVERED PRODUCTS
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:09

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

STRATA	PROD UCT	UOM	TOTAL GROSS VOLUME VOLUME*	ERROR	95% CONFIDENCE INTERVAL FROM	TO	TOTAL NET VOLUME VOLUME*	ERROR	95% CONFIDENCE INTERVAL FROM	TO
					AGGREGATED BY PRODUCT					
	01	03	4037370.6	3.77	3885010.	4189731.	3877254.2	3.76	3731564.	4022944.
	20	03	623481.0	11.11	554203.	692759.	616639.6	11.25	547291.	685988.
					AGGREGATED BY UNIT OF MEASURE					
		03	4660851.7	3.59	4493480.	4828223.	4493893.8	3.59	4332541.	4655246.
					AGGREGATED BY STRATA					
1		03	4285476.8	3.58	4132125.	4438829.	4118518.9	3.56	3971760.	4265278.
2		03	28214.4	8.44	25833.	30596.	28214.4	8.44	25833.	30596.
3		03	347160.5	19.30	280147.	414174.	347160.5	19.30	280147.	414174.

* UOM DETERMINES VALUES USED IN CALCULATION UNDER VOLUME

Elk LSR Stewardship COR 5-23-2016 11:27:05

-- BOARD FOOT --
FOR CUT TREES ONLY - PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:09 VOLUME LIBRARY VERSION: 03.27.2015

SPECIES	PROD UCT	GROSS BF	TOTAL DEF%	NET BF	ESTIM TREES	GROSS BF/ ACRE	NET BF/ ACRE	TREES/ ACRE	QUAD MEAN DBH	MEAN HT1	NET BF/ TREE	16'LOGS/ GROSS MBF	NET LOG SCALE VALUE/ MBF
DF	01	0	0.0	0	85	0	0	0.0	0.0	0.0	0	0.0	
DF	20	0	0.0	0	1611	0	0	0.7	4.8	34.0	0	0.0	
IC	01	1145348	5.1	1087397	10499	498	473	4.6	15.1	69.5	104	26.5	
IC	20	0	0.0	0	31469	0	0	13.7	6.2	28.4	0	0.0	
LP	01	0	0.0	0	247	0	0	0.1	0.0	0.0	0	0.0	
LP	20	0	0.0	0	28	0	0	0.0	8.5	43.0	0	0.0	
PP	01	11039466	4.6	10532763	52874	4803	4583	23.0	16.1	78.2	199	16.3	
PP	20	0	0.0	0	54553	0	0	23.7	6.9	33.9	0	0.0	
SP	01	125003	4.9	118838	288	54	52	0.1	22.3	110.4	413	9.5	
SP	20	0	0.0	0	4295	0	0	1.9	4.8	27.5	0	0.0	
WF	01	10413491	3.4	10056764	31137	4531	4376	13.5	15.9	96.5	323	14.5	
WF	20	0	0.0	0	37677	0	0	16.4	6.3	38.6	0	0.0	
TOTALS/AVE		22723308	4.1	21795762	224764	9887	9483	97.8	11.5	54.9	97	28.7	N/A

Elk LSR Stewardship COR 5-23-2016 11:27:05

-- CUBIC FOOT --
FOR CUT TREES ONLY - PRIMARY PRODUCT ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:09 VOLUME LIBRARY VERSION: 03.27.2015

SPECIES	PRODUCT	GROSS CF	TOTAL DEF%	NET CF	ESTIM TREES	GROSS CF/ ACRE	NET CF/ ACRE	TREES/ ACRE	QUAD MEAN DBH	MEAN HT1	NET CF/ TREE	16'LOGS/ GROSS CCF	NET LOG SCALE VALUE/ CCF
DF	01	0	0.0	0	85	0	0	0.0	0.0	0.0	0	0.0	
DF	20	2416	0.0	2416	1611	1	1	0.7	4.8	34.0	2	133.3	
IC	01	244116	4.5	233187	10499	106	101	4.6	15.1	69.5	22	12.4	
IC	20	55781	0.0	55781	31469	24	24	13.7	6.2	28.4	2	111.8	
LP	01	0	0.0	0	247	0	0	0.1	0.0	0.0	0	0.0	
LP	20	174	0.0	174	28	0	0	0.0	8.5	43.0	6	48.4	
PP	01	1991075	4.5	1901124	52874	866	827	23.0	16.1	78.2	36	9.0	
PP	20	165228	0.0	165228	54553	72	72	23.7	6.9	33.9	3	74.5	
SP	01	20997	5.0	19953	288	9	9	0.1	22.3	110.4	69	5.7	
SP	20	5262	0.0	5262	4295	2	2	1.9	4.8	27.5	1	163.3	
WF	01	1781182	3.3	1722990	31137	775	750	13.5	15.9	96.5	55	8.5	
WF	20	146514	0.0	146514	37677	64	64	16.4	6.3	38.6	4	63.7	
TOTALS/AVE		4412746	3.6	4252629	224764	1920	1850	97.8	11.5	54.9	19	14.8	N/A

Elk LSR Stewardship COR 5-23-2016 11:27:05

FOR CUT TREES ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:09 VOLUME LIBRARY VERSION: 03.27.2015

TABLE 1 - REPORT FOR SPECIES: DF
PRODUCT: 20

LOG DIB CLASS	# OF LOGS	GROSS BDFT	NET BDFT	GROSS CUFT	NET CUFT
1	1610.8	0.0	0.0	644.3	644.3
3	1610.8	0.0	0.0	1771.9	1771.9
TOTALS	3221.6	0.0	0.0	2416.2	2416.2

Elk LSR Stewardship COR 5-23-2016 11:27:05

FOR CUT TREES ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:09 VOLUME LIBRARY VERSION: 03.27.2015

TABLE 2 - REPORT FOR SPECIES: IC
PRODUCT: 01

LOG DIB CLASS	# OF LOGS	GROSS BDFT	NET BDFT	GROSS CUFT	NET CUFT
6	10024.7	123922.8	119360.4	35277.0	34222.4
7	1879.6	27240.8	27240.8	6840.2	6840.2
8	7629.9	182195.4	178245.4	48562.4	47459.1
9	3213.8	121478.1	117786.2	28278.1	27469.0
10	2068.8	118408.1	113275.5	22304.5	21295.4
11	1587.9	100602.6	98195.0	19638.2	19115.7
12	953.3	74673.6	74139.9	14414.3	14317.1
13	1368.6	135366.8	129657.4	24780.0	23722.1
14	375.1	39724.0	38583.5	7607.3	7386.6
15	474.8	66478.3	55777.5	11303.6	9461.9
16	418.8	67001.3	64820.4	11377.6	10999.6
17	56.1	10095.1	9309.9	1688.1	1553.5
18	121.8	25586.0	13282.3	4069.4	2110.7
19	37.4	8973.4	8001.2	1450.7	1289.9
20	105.0	29393.8	27084.3	4472.1	4115.1
23	37.4	14207.8	12637.5	2052.7	1828.3
TOTALS	30352.9	1145348.0	1087397.4	244115.9	233186.9

Elk LSR Stewardship COR 5-23-2016 11:27:05

FOR CUT TREES ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:09 VOLUME LIBRARY VERSION: 03.27.2015

TABLE 3 - REPORT FOR SPECIES: IC
PRODUCT: 20

LOG DIB CLASS	# OF LOGS	GROSS BDFT	NET BDFT	GROSS CUFT	NET CUFT
1	31469.3	0.0	0.0	11482.6	11482.6
2	3333.6	0.0	0.0	1333.4	1333.4
3	17199.8	0.0	0.0	15409.1	15409.1
4	5701.4	0.0	0.0	10835.7	10835.7
5	3221.6	0.0	0.0	10309.2	10309.2
6	1457.0	0.0	0.0	6410.6	6410.6
TOTALS	62382.6	0.0	0.0	55780.7	55780.7

Elk LSR Stewardship COR 5-23-2016 11:27:05

FOR CUT TREES ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:09 VOLUME LIBRARY VERSION: 03.27.2015

TABLE 4 - REPORT FOR SPECIES: LP
PRODUCT: 20

LOG DIB CLASS	# OF LOGS	GROSS BDFT	NET BDFT	GROSS CUFT	NET CUFT
1	28.0	0.0	0.0	8.4	8.4
3	28.0	0.0	0.0	42.0	42.0
6	28.0	0.0	0.0	123.2	123.2
TOTALS	84.0	0.0	0.0	173.6	173.6

Elk LSR Stewardship COR 5-23-2016 11:27:05

FOR CUT TREES ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:09 VOLUME LIBRARY VERSION: 03.27.2015

TABLE 5 - REPORT FOR SPECIES: PP
PRODUCT: 01

LOG DIB CLASS	# OF LOGS	GROSS BDFT	NET BDFT	GROSS CUFT	NET CUFT
6	45370.3	547216.7	530679.0	167026.2	160761.5
7	3786.4	47477.7	47477.7	12906.2	12758.3
8	29403.8	662022.8	639528.9	168145.2	162858.5
9	23652.9	848135.0	827036.7	193560.2	187529.1
10	13091.5	719341.7	686981.2	134523.3	128095.9
11	14251.0	935934.2	903229.8	171181.6	165169.4
12	13302.3	1025298.9	989196.7	189977.9	182744.5
13	9533.9	935377.3	892528.5	157945.9	150526.2
14	6478.1	706398.0	670436.0	125642.7	118873.3
15	6168.7	854871.6	814179.0	134797.1	128812.9
16	3984.9	631631.9	605749.3	98262.4	93910.1
17	2756.0	491360.2	461071.7	77188.4	72436.8
18	2141.2	449649.5	428357.2	66919.0	63541.3
19	1351.1	323425.9	297237.2	46942.5	43195.7
20	894.9	247488.2	229338.1	33037.6	30594.7
21	984.3	295280.1	279963.4	40930.1	38815.5
22	508.5	167790.8	155955.8	23821.1	22148.6
23	288.4	109579.1	103071.5	14941.8	14036.6
24	219.8	87900.0	83392.6	12217.4	11595.0
25	237.7	109321.3	103855.2	14151.4	13439.5
26	207.0	103505.5	98330.2	13223.0	12559.3
27	201.8	110987.8	105337.5	14009.7	13304.9
28	298.9	173355.6	160504.3	21993.9	20383.1
29	97.5	59462.2	49356.5	7722.9	6412.8
30	158.9	104872.0	99628.4	12981.1	12326.8
31	75.7	53734.2	51009.7	6660.0	6327.0
32	106.1	78485.1	72184.1	10254.9	9429.0
34	21.8	17437.6	16565.7	2264.7	2151.4
35	56.2	49434.9	43452.1	6451.8	5676.6
37	28.1	28930.6	27189.2	3541.9	3328.4
38	28.1	30054.2	28256.5	3730.1	3505.4
40	28.1	33705.6	31683.3	4123.3	3876.1
TOTALS	179713.6	11039466.4	10532763.4	1991075.2	1901124.3

Elk LSR Stewardship CUR 5-23-2016 11:27:05

FOR CUT TREES ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:09 VOLUME LIBRARY VERSION: 03.27.2015

TABLE 6 - REPORT FOR SPECIES: PP
PRODUCT: 20

LOG DIB CLASS	# OF LOGS	GROSS BDFT	NET BDFT	GROSS CUFT	NET CUFT
1	54553.4	0.0	0.0	26044.7	26044.7
2	2343.7	0.0	0.0	1061.7	1061.7
3	25276.2	0.0	0.0	22875.8	22875.8
4	19010.2	0.0	0.0	34370.0	34370.0
5	11832.0	0.0	0.0	35677.9	35677.9
6	4656.5	0.0	0.0	18357.3	18357.3
7	5483.4	0.0	0.0	26840.7	26840.7
TOTALS	123155.5	0.0	0.0	165228.1	165228.1

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FOR CUT TREES ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:09 VOLUME LIBRARY VERSION: 03.27.2015

TABLE 7 - REPORT FOR SPECIES: SP
PRODUCT: 01

LOG DIB CLASS	# OF LOGS	GROSS BDFT	NET BDFT	GROSS CUFT	NET CUFT
8	79.5	2383.6	2304.1	643.6	619.7
9	161.1	4175.4	4014.3	813.7	781.5
11	240.5	12005.5	11445.0	2323.1	2227.1
12	65.8	5260.3	5063.1	1058.6	1019.2
13	95.3	9534.3	8008.8	1639.9	1372.9
14	79.5	8739.7	8421.9	1565.2	1501.6
15	161.1	22553.6	21587.0	3761.1	3606.6
16	79.5	12712.3	12235.6	2010.1	1930.7
17	65.8	11835.7	11375.4	1867.4	1795.1
18	95.3	20022.0	19259.3	3012.8	2888.9
19	65.8	15781.0	15123.4	2301.4	2209.3
TOTALS	1189.0	125003.4	118837.9	20997.0	19952.6

Elk LSR Stewardship COR 5-23-2016 11:27:05

FOR CUT TREES ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:09 VOLUME LIBRARY VERSION: 03.27.2015

TABLE 8 - REPORT FOR SPECIES: SP
PRODUCT: 20

LOG DIB CLASS	# OF LOGS	GROSS BDFT	NET BDFT	GROSS CUFT	NET CUFT
1	4295.5	0.0	0.0	1396.0	1396.0
3	4295.5	0.0	0.0	3865.9	3865.9
TOTALS	8591.0	0.0	0.0	5262.0	5262.0

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FOR CUT TREES ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
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TABLE 9 - REPORT FOR SPECIES: WF
PRODUCT: 01

LOG DIB CLASS	# OF LOGS	GROSS BDFT	NET BDFT	GROSS CUFT	NET CUFT
6	26796.3	298506.0	295227.6	88960.6	87888.2
7	5470.2	96666.0	96666.0	21453.9	21453.9
8	19817.9	456858.8	444864.3	106930.3	103894.0
9	21334.1	788697.7	783946.5	169508.3	167878.1
10	11644.2	645813.7	630391.3	112697.4	109577.1
11	12698.7	865611.0	846887.3	148920.1	146010.0
12	12083.4	942962.0	906681.9	166882.1	160621.0
13	8475.2	828884.3	813962.0	134919.3	132431.6
14	8593.2	945253.8	919427.3	160300.7	155473.6
15	6734.8	942865.1	900675.1	145448.5	138986.7
16	4801.9	766016.9	742422.3	115994.8	112238.5
17	5194.3	930110.3	904452.9	142178.8	138284.7
18	1557.8	327140.3	314488.1	46991.2	45159.9
19	2139.1	513381.4	489229.8	73934.1	70464.4
20	1116.7	312672.4	298669.5	42015.2	40168.2
21	1281.3	384400.8	342798.5	53423.5	47610.0
22	574.1	189442.1	169241.8	26611.3	23808.2
23	228.5	86819.4	81564.5	11012.4	10349.8
24	228.5	91388.8	75167.3	13000.1	10692.5
TOTALS	150770.1	10413490.7	10056763.8	1781182.5	1722990.4

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FOR CUT TREES ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:09 VOLUME LIBRARY VERSION: 03.27.2015

TABLE 10 - REPORT FOR SPECIES: WF
PRODUCT: 20

LOG DIB CLASS	# OF LOGS	GROSS BDFT	NET BDFT	GROSS CUFT	NET CUFT
1	37676.8	0.0	0.0	17389.2	17389.2
3	19859.8	0.0	0.0	17993.4	17993.4
4	11692.6	0.0	0.0	21264.0	21264.0
5	12772.6	0.0	0.0	37635.0	37635.0
6	4464.7	0.0	0.0	16361.4	16361.4
7	5008.7	0.0	0.0	24122.4	24122.4
8	1868.0	0.0	0.0	11749.1	11749.1
TOTALS	93343.3	0.0	0.0	146514.4	146514.4

Elk LSR Stewardship COR 5-23-2016 11:27:05

TC6: STAND TABLE FOR STRATA 1 -- ESTIMATED NUMBER OF TREES
FOR PRIMARY PRODUCT ONLY - BY 2" DIAMETER CLASS
(12-inch class = 11.0 - 12.9 inches; 14-inch class = 13.0 - 14.9 inches, and so on.)
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:12

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

SPEC PROD U OF M	IC 01 03	PP 01 03	SP 01 03	WF 01 03	TOTALS
1-4	0	0	0	0	0
6	0	0	0	0	0
8	0	0	0	0	0
10	712	7700	0	7090	15502
12	3663	11394	0	5136	20193
14	2502	8374	0	5988	16864
16	1563	10298	0	4139	16000
18	645	6005	0	1972	8623
20	720	3868	95	3484	8167
22	373	2548	114	1085	4120
24	188	1021	79	976	2264
26	0	713	0	785	1498
28	98	273	0	256	627
30	0	109	0	226	335
32	35	48	0	0	83
34	0	205	0	0	205
36	0	133	0	0	133
38	0	106	0	0	106
40	0	22	0	0	22
42	0	0	0	0	0
44	0	29	0	0	29
46	0	0	0	0	0
48	0	29	0	0	29
TOTALS	10499	52874	288	31137	94798

Elk LSR Stewardship COR 5-23-2016 11:27:05

TC6: STAND TABLE FOR STRATA 2 -- ESTIMATED NUMBER OF TREES
FOR PRIMARY PRODUCT ONLY - BY 2" DIAMETER CLASS
(12-inch class = 11.0 - 12.9 inches; 14-inch class = 13.0 - 14.9 inches, and so on.)
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:12

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

SPEC PROD U OF M	IC 20 03	LP 20 03	PP 20 03	WF 20 03	TOTALS
1-4	252	0	196	56	504
6	280	0	1484	280	2044
8	112	28	2380	252	2772
10	0	0	1036	28	1064
TOTALS	644	28	5095	616	6383

Elk LSR Stewardship COR 5-23-2016 11:27:05

TC6: STAND TABLE FOR STRATA 3 -- ESTIMATED NUMBER OF TREES
FOR PRIMARY PRODUCT ONLY - BY 2" DIAMETER CLASS
(12-inch class = 11.0 - 12.9 inches; 14-inch class = 13.0 - 14.9 inches, and so on.)
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:12

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

SPEC	DF	IC	PP	SP	WF	
PROD	20	20	20	20	20	
U OF M	03	03	03	03	03	TOTALS
1-4	1611	14497	9665	3222	13960	42955
6	0	8054	20937	1074	11917	41983
8	0	5743	10956	0	9343	26042
10	0	2531	7900	0	1840	12271
TOTALS	1611	30825	49458	4295	37061	123251

Elk LSR Stewardship COR 5-23-2016 11:27:05

TC52: STAND TABLE FOR STRATA 1 -- NET BDFT VOLUME
FOR PRIMARY PRODUCT ONLY - BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:12

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

SPEC PROD U OF M	IC 01 03	PP 01 03	SP 01 03	WF 01 03	TOTALS
1-3	0	0	0	0	0
4	0	0	0	0	0
5	0	0	0	0	0
6	0	0	0	0	0
7	0	0	0	0	0
8	0	0	0	0	0
9	0	0	0	0	0
10	3814	165358	0	346199	515371
11	34868	222849	0	241290	499008
12	70826	489946	0	350695	911468
13	152548	189585	0	451108	793242
14	61019	554527	0	848199	1463746
15	67913	478378	0	380554	926845
16	80528	1383264	0	662135	2125927
17	61331	467390	0	1233838	1762559
18	66382	678017	0	199327	943726
19	72389	864201	0	649265	1585855
20	54353	730370	0	754634	1539358
21	140853	472828	28285	1350016	1991982
22	71918	757515	0	257073	1086506
23	0	332969	90553	0	423522
24	22882	214368	0	522197	759448
25	41234	519945	0	804559	1365737
26	0	258501	0	0	258501
27	0	162540	0	488353	650893
28	56235	188466	0	159762	404463
29	0	0	0	0	0
30	0	122499	0	357559	480058
31	0	0	0	0	0
32	28303	50968	0	0	79271
33	0	109303	0	0	109303
34	0	290653	0	0	290653
35	0	0	0	0	0
36	0	264609	0	0	264609
37	0	190719	0	0	190719
38	0	0	0	0	0
39	0	73366	0	0	73366
40	0	0	0	0	0
41	0	64476	0	0	64476
42	0	0	0	0	0

Elk LSR Stewardship COR 5-23-2016 11:27:05

TC52: STAND TABLE FOR STRATA 1 -- NET BDFT VOLUME
FOR PRIMARY PRODUCT ONLY - BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:12

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

SPEC	IC	PP	SP	WF	
PROD	01	01	01	01	
U OF M	03	03	03	03	TOTALS
43	0	0	0	0	0
44	0	0	0	0	0
45	0	101257	0	0	101257
46	0	0	0	0	0
47	0	0	0	0	0
48	0	133895	0	0	133895
TOTALS	1087397	10532763	118838	10056764	21795762

Elk LSR Stewardship COR 5-23-2016 11:27:05

TC52: STAND TABLE FOR STRATA 2 -- NET BDFT VOLUME
FOR PRIMARY PRODUCT ONLY - BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:12

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

SPEC PROD U OF M	IC 20 03	LP 20 03	PP 20 03	WF 20 03	TOTALS
1-3	0	0	0	0	0
4	0	0	0	0	0
5	0	0	0	0	0
6	0	0	0	0	0
7	0	0	0	0	0
8	0	0	0	0	0
9	0	0	0	0	0
10	0	0	0	0	0
TOTALS	0	0	0	0	0

Elk LSR Stewardship COR 5-23-2016 11:27:05

TC52: STAND TABLE FOR STRATA 3 -- NET BDFT VOLUME
FOR PRIMARY PRODUCT ONLY - BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:12

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

SPEC	DF	IC	PP	SP	WF	
PROD	20	20	20	20	20	
U OF M	03	03	03	03	03	TOTALS
1-3	0	0	0	0	0	0
4	0	0	0	0	0	0
5	0	0	0	0	0	0
6	0	0	0	0	0	0
7	0	0	0	0	0	0
8	0	0	0	0	0	0
9	0	0	0	0	0	0
10	0	0	0	0	0	0
TOTALS	0	0	0	0	0	0

Elk LSR Stewardship COR 5-23-2016 11:27:05

TC54: STAND TABLE FOR STRATA 1 -- NET CUFT VOLUME
FOR PRIMARY PRODUCT ONLY - BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:12

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

SPEC PROD U OF M	IC 01 03	PP 01 03	SP 01 03	WF 01 03	TOTALS
1-3	0	0	0	0	0
4	0	0	0	0	0
5	0	0	0	0	0
6	0	0	0	0	0
7	0	0	0	0	0
8	0	0	0	0	0
9	0	0	0	0	0
10	1449	38552	0	69764	109765
11	9730	59875	0	54238	123843
12	19066	116436	0	73301	208803
13	37287	39917	0	85223	162427
14	14168	110232	0	155006	279406
15	15426	93035	0	70122	178584
16	17102	270801	0	116933	404835
17	13119	89311	0	216639	319069
18	14075	127317	0	32587	173980
19	15021	163246	0	108900	287167
20	10936	129412	0	123090	263437
21	26655	82010	5101	221831	335597
22	13362	125986	0	43452	182800
23	0	55183	14852	0	70035
24	4433	34675	0	80519	119628
25	7393	81466	0	122570	211429
26	0	38824	0	0	38824
27	0	24202	0	73971	98173
28	9429	28260	0	23757	61447
29	0	0	0	0	0
30	0	17507	0	51086	68593
31	0	0	0	0	0
32	4535	7394	0	0	11929
33	0	15065	0	0	15065
34	0	40020	0	0	40020
35	0	0	0	0	0
36	0	36538	0	0	36538
37	0	25826	0	0	25826
38	0	0	0	0	0
39	0	9932	0	0	9932
40	0	0	0	0	0
41	0	8893	0	0	8893
42	0	0	0	0	0

Elk LSR Stewardship COR 5-23-2016 11:27:05

TC54: STAND TABLE FOR STRATA 1 -- NET CUFT VOLUME
FOR PRIMARY PRODUCT ONLY - BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:12

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

SPEC	IC	PP	SP	WF	
PROD	01	01	01	01	
U OF M	03	03	03	03	TOTALS
43	0	0	0	0	0
44	0	0	0	0	0
45	0	13620	0	0	13620
46	0	0	0	0	0
47	0	0	0	0	0
48	0	17589	0	0	17589
TOTALS	233187	1901124	19953	1722990	3877254

Elk LSR Stewardship COR 5-23-2016 11:27:05

TC54: STAND TABLE FOR STRATA 2 -- NET CUFT VOLUME
FOR PRIMARY PRODUCT ONLY - BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:12

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

SPEC PROD U OF M	IC 20 03	LP 20 03	PP 20 03	WF 20 03	TOTALS
1-3	0	0	0	0	0
4	101	0	48	0	148
5	241	0	437	179	857
6	179	0	1501	798	2478
7	115	0	3035	588	3737
8	134	174	7279	1100	8687
9	0	0	9057	344	9401
10	0	0	2906	0	2906
TOTALS	770	174	24261	3010	28214

Elk LSR Stewardship COR 5-23-2016 11:27:05

TC54: STAND TABLE FOR STRATA 3 -- NET CUFT VOLUME
FOR PRIMARY PRODUCT ONLY - BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:12

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

SPEC PROD U OF M	DF 20 03	IC 20 03	PP 20 03	SP 20 03	WF 20 03	TOTALS
1-3	0	0	0	0	0	0
4	0	2899	3383	3222	8000	17504
5	2416	8054	13209	0	11598	35277
6	0	7624	20911	2040	21042	51617
7	0	9041	7214	0	26355	42610
8	0	4146	33172	0	37970	75287
9	0	19704	22067	0	11032	52802
10	0	3542	41012	0	27509	72063
TOTALS	2416	55011	140967	5262	143505	347161

Elk LSR Stewardship COR 5-23-2016 11:27:05

TC58: STAND TABLE FOR SALE 80414 -- NET BDFT VOLUME
FOR PRIMARY PRODUCT ONLY - BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:12 VOLUME LIBRARY VERSION: 03.27.2015

SPEC PROD U OF M	DF 20 03	IC 01 03	IC 20 03	LP 20 03	PP 01 03	PP 20 03	SP 01 03	SP 20 03	WF 01 03	WF 20 03	TOTALS
1-3	0	0	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0	0	0	0	0
9	0	0	0	0	0	0	0	0	0	0	0
10	0	3814	0	0	165358	0	0	0	346199	0	515371
11	0	34868	0	0	222849	0	0	0	241290	0	499008
12	0	70826	0	0	489946	0	0	0	350695	0	911468
13	0	152548	0	0	189585	0	0	0	451108	0	793242
14	0	61019	0	0	554527	0	0	0	848199	0	1463746
15	0	67913	0	0	478378	0	0	0	380554	0	926845
16	0	80528	0	0	1383264	0	0	0	662135	0	2125927
17	0	61331	0	0	467390	0	0	0	1233838	0	1762559
18	0	66382	0	0	678017	0	0	0	199327	0	943726
19	0	72389	0	0	864201	0	0	0	649265	0	1585855
20	0	54353	0	0	730370	0	0	0	754634	0	1539358
21	0	140853	0	0	472828	0	28285	0	1350016	0	1991982
22	0	71918	0	0	757515	0	0	0	257073	0	1086506
23	0	0	0	0	332969	0	90553	0	0	0	423522
24	0	22882	0	0	214368	0	0	0	522197	0	759448
25	0	41234	0	0	519945	0	0	0	804559	0	1365737
26	0	0	0	0	258501	0	0	0	0	0	258501
27	0	0	0	0	162540	0	0	0	488353	0	650893
28	0	56235	0	0	188466	0	0	0	159762	0	404463
29	0	0	0	0	0	0	0	0	0	0	0
30	0	0	0	0	122499	0	0	0	357559	0	480058
31	0	0	0	0	0	0	0	0	0	0	0
32	0	28303	0	0	50968	0	0	0	0	0	79271
33	0	0	0	0	109303	0	0	0	0	0	109303
34	0	0	0	0	290653	0	0	0	0	0	290653
35	0	0	0	0	0	0	0	0	0	0	0
36	0	0	0	0	264609	0	0	0	0	0	264609
37	0	0	0	0	190719	0	0	0	0	0	190719
38	0	0	0	0	0	0	0	0	0	0	0
39	0	0	0	0	73366	0	0	0	0	0	73366
40	0	0	0	0	0	0	0	0	0	0	0
41	0	0	0	0	64476	0	0	0	0	0	64476
42	0	0	0	0	0	0	0	0	0	0	0

Elk LSR Stewardship COR 5-23-2016 11:27:05

TC58: STAND TABLE FOR SALE 80414 -- NET BDFT VOLUME
FOR PRIMARY PRODUCT ONLY - BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:12 VOLUME LIBRARY VERSION: 03.27.2015

SPEC PROD U OF M	DF 20 03	IC 01 03	IC 20 03	LP 20 03	PP 01 03	PP 20 03	SP 01 03	SP 20 03	WF 01 03	WF 20 03	TOTALS
43	0	0	0	0	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0	0	0	0	0
45	0	0	0	0	101257	0	0	0	0	0	101257
46	0	0	0	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0	0	0	0
48	0	0	0	0	133895	0	0	0	0	0	133895
TOTALS	0	1087397	0	0	10532763	0	118838	0	10056764	0	21795762

Elk LSR Stewardship COR 5-23-2016 11:27:05

TC60: STAND TABLE FOR SALE 80414 -- NET CUFT VOLUME
FOR PRIMARY PRODUCT ONLY - BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:12 VOLUME LIBRARY VERSION: 03.27.2015

SPEC PROD U OF M	DF 20 03	IC 01 03	IC 20 03	LP 20 03	PP 01 03	PP 20 03	SP 01 03	SP 20 03	WF 01 03	WF 20 03	TOTALS
1-3	0	0	0	0	0	0	0	0	0	0	0
4	0	0	3000	0	0	3430	0	3222	0	8000	17653
5	2416	0	8295	0	0	13645	0	0	0	11777	36133
6	0	0	7804	0	0	22411	0	2040	0	21840	54095
7	0	0	9155	0	0	10249	0	0	0	26943	46347
8	0	0	4280	174	0	40451	0	0	0	39070	83974
9	0	0	19704	0	0	31124	0	0	0	11376	62203
10	0	1449	3542	0	38552	43918	0	0	69764	27509	184734
11	0	9730	0	0	59875	0	0	0	54238	0	123843
12	0	19066	0	0	116436	0	0	0	73301	0	208803
13	0	37287	0	0	39917	0	0	0	85223	0	162427
14	0	14168	0	0	110232	0	0	0	155006	0	279406
15	0	15426	0	0	93035	0	0	0	70122	0	178584
16	0	17102	0	0	270801	0	0	0	116933	0	404835
17	0	13119	0	0	89311	0	0	0	216639	0	319069
18	0	14075	0	0	127317	0	0	0	32587	0	173980
19	0	15021	0	0	163246	0	0	0	108900	0	287167
20	0	10936	0	0	129412	0	0	0	123090	0	263437
21	0	26655	0	0	82010	0	5101	0	221831	0	335597
22	0	13362	0	0	125986	0	0	0	43452	0	182800
23	0	0	0	0	55183	0	14852	0	0	0	70035
24	0	4433	0	0	34675	0	0	0	80519	0	119628
25	0	7393	0	0	81466	0	0	0	122570	0	211429
26	0	0	0	0	38824	0	0	0	0	0	38824
27	0	0	0	0	24202	0	0	0	73971	0	98173
28	0	9429	0	0	28260	0	0	0	23757	0	61447
29	0	0	0	0	0	0	0	0	0	0	0
30	0	0	0	0	17507	0	0	0	51086	0	68593
31	0	0	0	0	0	0	0	0	0	0	0
32	0	4535	0	0	7394	0	0	0	0	0	11929
33	0	0	0	0	15065	0	0	0	0	0	15065
34	0	0	0	0	40020	0	0	0	0	0	40020
35	0	0	0	0	0	0	0	0	0	0	0
36	0	0	0	0	36538	0	0	0	0	0	36538
37	0	0	0	0	25826	0	0	0	0	0	25826
38	0	0	0	0	0	0	0	0	0	0	0
39	0	0	0	0	9932	0	0	0	0	0	9932
40	0	0	0	0	0	0	0	0	0	0	0
41	0	0	0	0	8893	0	0	0	0	0	8893
42	0	0	0	0	0	0	0	0	0	0	0

Elk LSR Stewardship COR 5-23-2016 11:27:05

TC60: STAND TABLE FOR SALE 80414 -- NET CUFT VOLUME
FOR PRIMARY PRODUCT ONLY - BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:12 VOLUME LIBRARY VERSION: 03.27.2015

SPEC	DF	IC	IC	LP	PP	PP	SP	SP	WF	WF	
PROD	20	01	20	20	01	20	01	20	01	20	
U OF M	03	03	03	03	03	03	03	03	03	03	TOTALS
43	0	0	0	0	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0	0	0	0	0
45	0	0	0	0	13620	0	0	0	0	0	13620
46	0	0	0	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0	0	0	0
48	0	0	0	0	17589	0	0	0	0	0	17589
TOTALS	2416	233187	55781	174	1901124	165228	19953	5262	1722990	146514	4252629

Elk LSR Stewardship COR 5-23-2016 11:27:05

TC62: STAND TABLE FOR SALE 80414 -- ESTIMATED NUMBER OF TREES
FOR PRIMARY PRODUCT ONLY - BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:12

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

SPEC PROD U OF M	DF 20 03	IC 01 03	IC 20 03	LP 20 03	PP 01 03	PP 20 03	SP 01 03	SP 20 03	WF 01 03	WF 20 03	TOTALS
1-3	0	0	0	0	0	0	0	0	0	0	0
4	0	0	6639	0	0	4916	0	3222	0	10739	25516
5	1611	0	9861	0	0	13250	0	0	0	6018	30740
6	0	0	5509	0	0	12002	0	1074	0	7203	25788
7	0	0	3544	0	0	3878	0	0	0	5264	12687
8	0	0	1238	28	0	9857	0	0	0	5403	16525
9	0	0	4219	0	0	4512	0	0	0	1210	9940
10	0	356	460	0	3657	6137	0	0	4051	1840	16502
11	0	1323	0	0	6352	0	0	0	3038	0	10713
12	0	1653	0	0	8121	0	0	0	3183	0	12957
13	0	2696	0	0	2599	0	0	0	2677	0	7972
14	0	712	0	0	4716	0	0	0	4151	0	9580
15	0	726	0	0	3058	0	0	0	1503	0	5286
16	0	589	0	0	7804	0	0	0	1948	0	10340
17	0	385	0	0	2397	0	0	0	3141	0	5923
18	0	334	0	0	2948	0	0	0	316	0	3598
19	0	401	0	0	3436	0	0	0	1126	0	4963
20	0	274	0	0	2018	0	0	0	1288	0	3581
21	0	519	0	0	1134	0	95	0	1991	0	3739
22	0	210	0	0	1596	0	0	0	480	0	2286
23	0	0	0	0	681	0	193	0	0	0	873
24	0	74	0	0	336	0	0	0	567	0	977
25	0	114	0	0	724	0	0	0	848	0	1686
26	0	0	0	0	273	0	0	0	0	0	273
27	0	0	0	0	153	0	0	0	475	0	627
28	0	98	0	0	191	0	0	0	128	0	418
29	0	0	0	0	0	0	0	0	0	0	0
30	0	0	0	0	109	0	0	0	226	0	335
31	0	0	0	0	0	0	0	0	0	0	0
32	0	35	0	0	48	0	0	0	0	0	83
33	0	0	0	0	54	0	0	0	0	0	54
34	0	0	0	0	150	0	0	0	0	0	150
35	0	0	0	0	0	0	0	0	0	0	0
36	0	0	0	0	133	0	0	0	0	0	133
37	0	0	0	0	77	0	0	0	0	0	77
38	0	0	0	0	0	0	0	0	0	0	0
39	0	0	0	0	29	0	0	0	0	0	29
40	0	0	0	0	0	0	0	0	0	0	0
41	0	0	0	0	22	0	0	0	0	0	22
42	0	0	0	0	0	0	0	0	0	0	0

Elk LSR Stewardship COR 5-23-2016 11:27:05

TC62: STAND TABLE FOR SALE 80414 -- ESTIMATED NUMBER OF TREES
FOR PRIMARY PRODUCT ONLY - BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:12

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

SPEC	DF	IC	IC	LP	PP	PP	SP	SP	WF	WF	
PROD	20	01	20	20	01	20	01	20	01	20	
U OF M	03	03	03	03	03	03	03	03	03	03	TOTALS
43	0	0	0	0	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0	0	0	0	0
45	0	0	0	0	29	0	0	0	0	0	29
46	0	0	0	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0	0	0	0
48	0	0	0	0	29	0	0	0	0	0	29
TOTALS	1611	10499	31469	28	52874	54553	288	4295	31137	37677	224432

Elk LSR Stewardship COR 5-23-2016 11:27:05

TC65: STAND TABLE FOR STRATA 1 -- GROSS CUFT VOLUME
FOR PRIMARY & SECONDARY PROD - BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:12

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

SPEC PROD U OF M	IC ALL ALL	PP ALL ALL	SP ALL ALL	WF ALL ALL	TOTALS
1-3	0	0	0	0	0
4	0	0	0	0	0
5	0	0	0	0	0
6	0	0	0	0	0
7	0	0	0	0	0
8	0	0	0	0	0
9	0	0	0	0	0
10	2288	48665	0	79941	130894
11	13146	74181	0	61162	148489
12	24735	135465	0	79911	240110
13	44204	46781	0	90416	181401
14	16018	123221	0	164694	303932
15	17140	104160	0	73050	194350
16	19168	294816	0	122622	436607
17	14045	97325	0	225607	336976
18	15159	137791	0	33735	186685
19	16394	176933	0	115146	308473
20	12039	144491	0	136347	292877
21	31592	92095	5665	235525	364877
22	15645	140148	0	47069	202862
23	0	63139	16679	0	79818
24	5005	37973	0	88123	131102
25	11686	91953	0	136882	240522
26	0	43405	0	0	43405
27	0	26726	0	84659	111384
28	11520	32084	0	26075	69679
29	0	0	0	0	0
30	0	21001	0	59357	80358
31	0	0	0	0	0
32	5406	8423	0	0	13829
33	0	17202	0	0	17202
34	0	44263	0	0	44263
35	0	0	0	0	0
36	0	40382	0	0	40382
37	0	29134	0	0	29134
38	0	0	0	0	0
39	0	10856	0	0	10856
40	0	0	0	0	0
41	0	10201	0	0	10201
42	0	0	0	0	0

Elk LSR Stewardship COR 5-23-2016 11:27:05

TC65: STAND TABLE FOR STRATA 1 -- GROSS CUFT VOLUME
FOR PRIMARY & SECONDARY PROD - BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:12

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

SPEC PROD U OF M	IC ALL ALL	PP ALL ALL	SP ALL ALL	WF ALL ALL	TOTALS
43	0	0	0	0	0
44	0	0	0	0	0
45	0	15328	0	0	15328
46	0	0	0	0	0
47	0	0	0	0	0
48	0	19482	0	0	19482
TOTALS	275191	2127623	22344	1860319	4285477

Elk LSR Stewardship COR 5-23-2016 11:27:05

TC65: STAND TABLE FOR STRATA 2 -- GROSS CUFT VOLUME
FOR PRIMARY & SECONDARY PROD - BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:12

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

SPEC PROD U OF M	IC ALL ALL	LP ALL ALL	PP ALL ALL	WF ALL ALL	TOTALS
1-3	0	0	0	0	0
4	101	0	48	0	148
5	241	0	437	179	857
6	179	0	1501	798	2478
7	115	0	3035	588	3737
8	134	174	7279	1100	8687
9	0	0	9057	344	9401
10	0	0	2906	0	2906
TOTALS	770	174	24261	3010	28214

Elk LSR Stewardship COR 5-23-2016 11:27:05

TC65: STAND TABLE FOR STRATA 3 -- GROSS CUFT VOLUME
FOR PRIMARY & SECONDARY PROD - BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:12

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

SPEC PROD U OF M	DF ALL ALL	IC ALL ALL	PP ALL ALL	SP ALL ALL	WF ALL ALL	TOTALS
1-3	0	0	0	0	0	0
4	0	2899	3383	3222	8000	17504
5	2416	8054	13209	0	11598	35277
6	0	7624	20911	2040	21042	51617
7	0	9041	7214	0	26355	42610
8	0	4146	33172	0	37970	75287
9	0	19704	22067	0	11032	52802
10	0	3542	41012	0	27509	72063
TOTALS	2416	55011	140967	5262	143505	347161

Elk LSR Stewardship COR 5-23-2016 11:27:05

TC71: STAND TABLE FOR SALE 80414 -- GROSS CUFT VOLUME
FOR PRIMARY & SECONDARY PROD - BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:12

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

SPEC PROD U OF M	DF ALL ALL	IC ALL ALL	LP ALL ALL	PP ALL ALL	SP ALL ALL	WF ALL ALL	TOTALS
1-3	0	0	0	0	0	0	0
4	0	3000	0	3430	3222	8000	17653
5	2416	8295	0	13645	0	11777	36133
6	0	7804	0	22411	2040	21840	54095
7	0	9155	0	10249	0	26943	46347
8	0	4280	174	40451	0	39070	83974
9	0	19704	0	31124	0	11376	62203
10	0	5830	0	92584	0	107449	205863
11	0	13146	0	74181	0	61162	148489
12	0	24735	0	135465	0	79911	240110
13	0	44204	0	46781	0	90416	181401
14	0	16018	0	123221	0	164694	303932
15	0	17140	0	104160	0	73050	194350
16	0	19168	0	294816	0	122622	436607
17	0	14045	0	97325	0	225607	336976
18	0	15159	0	137791	0	33735	186685
19	0	16394	0	176933	0	115146	308473
20	0	12039	0	144491	0	136347	292877
21	0	31592	0	92095	5665	235525	364877
22	0	15645	0	140148	0	47069	202862
23	0	0	0	63139	16679	0	79818
24	0	5005	0	37973	0	88123	131102
25	0	11686	0	91953	0	136882	240522
26	0	0	0	43405	0	0	43405
27	0	0	0	26726	0	84659	111384
28	0	11520	0	32084	0	26075	69679
29	0	0	0	0	0	0	0
30	0	0	0	21001	0	59357	80358
31	0	0	0	0	0	0	0
32	0	5406	0	8423	0	0	13829
33	0	0	0	17202	0	0	17202
34	0	0	0	44263	0	0	44263
35	0	0	0	0	0	0	0
36	0	0	0	40382	0	0	40382
37	0	0	0	29134	0	0	29134
38	0	0	0	0	0	0	0
39	0	0	0	10856	0	0	10856
40	0	0	0	0	0	0	0
41	0	0	0	10201	0	0	10201
42	0	0	0	0	0	0	0

Elk LSR Stewardship OR 05-23-2016 11:27:05

TC71: STAND TABLE FOR SALE 80414 -- GROSS CUFT VOLUME
FOR PRIMARY & SECONDARY PROD - BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:12

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

SPEC PROD U OF M	DF ALL ALL	IC ALL ALL	LP ALL ALL	PP ALL ALL	SP ALL ALL	WF ALL ALL	TOTALS
43	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0
45	0	0	0	15328	0	0	15328
46	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0
48	0	0	0	19482	0	0	19482
TOTALS	2416	330972	174	2292851	27606	2006834	4660852

Elk LSR Stewardship COR 5-23-2016 11:27:05

FOR CUT TREES ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:12 VOLUME LIBRARY VERSION: 03.27.2015

UNIT	SPECIES	TOTAL EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) EST. # OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	*** GROSS *** CUFT	*** NET *** BDFT	*** NET *** CUFT	CORDS
1	DF	32	0	0	0	0	0	0	48	0	48	0.00
1	IC	609	0	0	0	0	0	0	1087	0	1087	0.00
1	LP	0	0	0	0	0	0	0	0	0	0	0.00
1	PP	1473	0	66423	12660	63787	12154	2988	3713	2967	3708	0.00
1	SP	85	0	0	0	0	0	0	104	0	104	0.00
1	WF	742	0	3534	600	3408	580	80	2862	77	2861	0.00
UNIT 1	TOTAL	2941	0	69958	13260	67195	12734	3068	7814	3044	7808	0.00
106	DF	10	0	0	0	0	0	0	15	0	15	0.00
106	IC	191	0	46	10	44	9	5	341	4	341	0.00
106	LP	0	0	0	0	0	0	0	0	0	0	0.00
106	PP	675	0	45332	8760	43606	8421	2105	1523	2093	1520	0.00
106	SP	27	0	5	1	5	1	0	33	0	33	0.00
106	WF	229	0	0	0	0	0	0	886	0	886	0.00
UNIT 106	TOTAL	1132	0	45383	8771	43654	8432	2110	2797	2097	2794	0.00
107	DF	17	0	0	0	0	0	0	15	0	15	0.00
107	IC	198	0	1534	327	1456	312	154	374	137	371	0.00
107	LP	0	0	0	0	0	0	0	0	0	0	0.00
107	PP	599	0	28666	5659	27647	5451	1396	1283	1391	1282	0.00
107	SP	26	0	167	28	159	27	5	34	5	34	0.00
107	WF	263	0	12846	2185	12389	2111	293	964	281	961	0.00
UNIT 107	TOTAL	1103	0	43213	8199	41652	7901	1848	2670	1814	2661	0.00
110	DF	37	0	0	0	0	0	0	56	0	56	0.00
110	IC	717	0	65	14	61	13	6	1282	6	1282	0.00
110	LP	1	0	0	0	0	0	0	0	0	0	0.00
110	PP	2101	0	111999	21611	107714	20772	5183	4886	5152	4879	0.00
110	SP	100	0	7	1	7	1	0	123	0	123	0.00
110	WF	879	0	3424	595	3320	578	85	3366	82	3365	0.00

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FOR CUT TREES ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:12 VOLUME LIBRARY VERSION: 03.27.2015

UNIT	SPECIES	TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	CUFT	*** NET *** BDFT	CUFT	CORDS
UNIT 110	TOTAL	3836	0	115495	22221	111102	21364	5274	9713	5240	9705	0.00
113	DF	34	0	0	0	0	0	0	50	0	50	0.00
113	IC	662	0	1719	366	1632	350	172	1194	154	1190	0.00
113	LP	0	0	0	0	0	0	0	0	0	0	0.00
113	PP	2818	0	228447	42746	218898	40965	9845	6008	9755	5985	0.00
113	SP	90	0	188	32	178	30	6	112	6	112	0.00
113	WF	797	0	4991	898	4879	878	139	3036	137	3036	0.00
UNIT 113	TOTAL	4401	0	235344	44042	225587	42223	10163	10401	10052	10373	0.00
114	DF	11	0	0	0	0	0	0	17	0	17	0.00
114	IC	271	0	4722	1006	4483	961	473	518	422	507	0.00
114	LP	0	0	0	0	0	0	0	0	0	0	0.00
114	PP	720	0	43909	8455	42218	8125	2022	1626	2010	1623	0.00
114	SP	30	0	515	87	490	82	17	43	17	43	0.00
114	WF	325	0	20150	3490	19518	3385	491	1174	477	1169	0.00
UNIT 114	TOTAL	1358	0	69296	13038	66709	12554	3004	3377	2925	3359	0.00
115	DF	14	0	0	0	0	0	0	20	0	20	0.00
115	IC	264	0	665	142	632	135	67	479	59	478	0.00
115	LP	0	0	0	0	0	0	0	0	0	0	0.00
115	PP	1073	0	60291	11925	58161	11488	2948	2092	2938	2090	0.00
115	SP	36	0	73	12	69	12	2	45	2	45	0.00
115	WF	340	0	12670	2122	12176	2043	271	1296	259	1292	0.00
UNIT 115	TOTAL	1726	0	73699	14201	71038	13679	3289	3932	3258	3924	0.00
116	DF	10	0	0	0	0	0	0	15	0	15	0.00
116	IC	199	0	656	140	623	134	66	365	59	363	0.00
116	LP	0	0	0	0	0	0	0	0	0	0	0.00
116	PP	640	0	35350	6726	33940	6456	1584	1381	1572	1378	0.00

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FOR CUT TREES ONLY
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SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:12 VOLUME LIBRARY VERSION: 03.27.2015

UNIT	SPECIES	TOTAL EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) EST. # OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	*** GROSS *** CUFT	*** NET *** BDFT	*** NET *** CUFT	CORDS
116	SP	28	0	72	12	68	11	2	34	2	34	0.00
116	WF	257	0	11160	1820	10660	1742	214	982	200	978	0.00
UNIT 116	TOTAL	1134	0	47238	8698	45291	8343	1866	2776	1834	2768	0.00
117	DF	25	0	0	0	0	0	0	38	0	38	0.00
117	IC	486	0	379	81	360	77	38	872	34	871	0.00
117	LP	0	0	0	0	0	0	0	0	0	0	0.00
117	PP	1816	0	99061	19298	95383	18566	4684	3658	4660	3652	0.00
117	SP	67	0	41	7	39	7	1	83	1	83	0.00
117	WF	603	0	6286	1060	6050	1022	138	2294	133	2293	0.00
UNIT 117	TOTAL	2997	0	105767	20446	101832	19672	4862	6945	4828	6936	0.00
12	DF	9	0	0	0	0	0	0	13	0	13	0.00
12	IC	170	0	0	0	0	0	0	304	0	304	0.00
12	LP	0	0	0	0	0	0	0	0	0	0	0.00
12	PP	704	0	45703	9103	44128	8776	2270	1479	2263	1477	0.00
12	SP	24	0	0	0	0	0	0	29	0	29	0.00
12	WF	208	0	832	150	813	146	23	800	23	800	0.00
UNIT 12	TOTAL	1115	0	46535	9253	44941	8923	2293	2625	2286	2624	0.00
123	DF	14	0	0	0	0	0	0	21	0	21	0.00
123	IC	285	0	739	158	702	151	74	506	66	505	0.00
123	LP	0	0	0	0	0	0	0	0	0	0	0.00
123	PP	1168	0	67976	13364	65526	12868	3280	2260	3267	2257	0.00
123	SP	38	0	81	14	77	13	3	47	3	47	0.00
123	WF	345	0	2985	537	2918	525	83	1294	82	1293	0.00
UNIT 123	TOTAL	1851	0	71781	14073	69222	13557	3440	4128	3417	4123	0.00
124	DF	30	0	0	0	0	0	0	46	0	46	0.00
124	IC	636	0	3659	780	3474	745	367	1136	327	1128	0.00

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UNIT	SPECIES	TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	CUFT	*** NET *** BDFT	CUFT	CORDS
124	LP	0	0	0	0	0	0	0	0	0	0	0.00
124	PP	1787	0	84198	16549	81161	15934	4061	3912	4044	3908	0.00
124	SP	81	0	399	67	380	64	13	103	13	103	0.00
124	WF	947	0	60146	10540	58419	10248	1530	3184	1491	3173	0.00
UNIT 124	TOTAL	3481	0	148403	27936	143433	26991	5970	8382	5875	8358	0.00
125	DF	9	0	0	0	0	0	0	14	0	14	0.00
125	IC	172	0	0	0	0	0	0	308	0	308	0.00
125	LP	0	0	0	0	0	0	0	0	0	0	0.00
125	PP	703	0	47299	9207	45538	8857	2233	1479	2221	1476	0.00
125	SP	24	0	0	0	0	0	0	29	0	29	0.00
125	WF	215	0	2088	351	2008	338	45	818	43	817	0.00
UNIT 125	TOTAL	1124	0	49387	9558	47547	9196	2278	2647	2265	2644	0.00
126	DF	21	0	0	0	0	0	0	31	0	31	0.00
126	IC	399	0	0	0	0	0	0	712	0	712	0.00
126	LP	0	0	0	0	0	0	0	0	0	0	0.00
126	PP	1082	0	34768	6925	33569	6676	1727	2356	1721	2355	0.00
126	SP	56	0	0	0	0	0	0	68	0	68	0.00
126	WF	493	0	2838	511	2774	500	79	1880	78	1880	0.00
UNIT 126	TOTAL	2050	0	37606	7436	36344	7176	1806	5047	1799	5045	0.00
13	DF	0	0	0	0	0	0	0	0	0	0	0.00
13	IC	40	0	0	0	0	0	0	48	0	48	0.00
13	LP	2	0	0	0	0	0	0	11	0	11	0.00
13	PP	1275	0	118492	23454	114317	22597	5804	3301	5783	3296	0.00
13	SP	0	0	0	0	0	0	0	0	0	0	0.00
13	WF	41	0	538	97	526	95	15	192	15	192	0.00
UNIT 13	TOTAL	1358	0	119030	23551	114843	22692	5819	3551	5798	3547	0.00

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FOR CUT TREES ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:12 VOLUME LIBRARY VERSION: 03.27.2015

UNIT	SPECIES	TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	CUFT	*** NET *** BDFT	CUFT	CORDS
14	DF	1	0	0	0	0	0	0	0	0	0	0.00
14	IC	35	0	1377	293	1307	280	138	69	123	66	0.00
14	LP	1	0	0	0	0	0	0	7	0	7	0.00
14	PP	9271	0	1679222	317562	1611064	304649	74195	24075	73600	23924	0.00
14	SP	0	0	150	25	143	24	5	2	5	2	0.00
14	WF	34	0	7965	1262	7560	1200	134	176	122	173	0.00
UNIT 14	TOTAL	9342	0	1688714	319143	1620074	306154	74472	24329	73850	24171	0.00
15	DF	4	0	0	0	0	0	0	6	0	6	0.00
15	IC	72	0	0	0	0	0	0	129	0	129	0.00
15	LP	0	0	0	0	0	0	0	0	0	0	0.00
15	PP	391	0	34789	6828	33528	6573	1672	847	1665	845	0.00
15	SP	10	0	0	0	0	0	0	12	0	12	0.00
15	WF	89	0	1247	195	1181	185	20	344	18	343	0.00
UNIT 15	TOTAL	565	0	36037	7023	34709	6759	1692	1337	1683	1335	0.00
151	DF	38	0	0	0	0	0	0	56	0	56	0.00
151	IC	1059	0	32195	6862	30566	6555	3228	2143	2875	2068	0.00
151	LP	0	0	0	0	0	0	0	0	0	0	0.00
151	PP	1208	0	8562	1644	8230	1580	392	3374	389	3374	0.00
151	SP	99	0	3514	590	3340	561	113	159	113	159	0.00
151	WF	2027	0	385092	65978	372046	63845	9018	6247	8703	6153	0.00
UNIT 151	TOTAL	4432	0	429363	75074	414182	72541	12750	11980	12081	11809	0.00
152	DF	28	0	0	0	0	0	0	0	0	0	0.00
152	IC	998	0	101325	21596	96198	20629	10160	2749	9050	2513	0.00
152	LP	3	0	0	0	0	0	0	0	0	0	0.00
152	PP	307	0	83192	14362	78984	13651	2930	928	2873	913	0.00
152	SP	42	0	11059	1858	10513	1765	355	119	355	119	0.00
152	WF	2753	0	773071	134032	748970	130029	18918	6034	18361	5869	0.00

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UNIT	SPECIES	TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	CUFT	*** NET *** BDFT	CUFT	CORDS
UNIT 152 TOTAL		4131	0	968646	171848	934665	166074	32363	9830	30639	9414	0.00
153	DF	103	0	0	0	0	0	0	140	0	140	0.00
153	IC	2360	0	75423	16075	71607	15356	7562	5239	6736	5064	0.00
153	LP	0	0	0	0	0	0	0	0	0	0	0.00
153	PP	3463	0	140098	24653	133295	23480	5188	9819	5102	9795	0.00
153	SP	254	0	8232	1383	7826	1314	264	394	264	394	0.00
153	WF	4663	0	1257255	208442	1205458	200256	25850	17301	24495	16880	0.00
UNIT 153 TOTAL		10844	0	1481008	250553	1418185	240405	38865	32894	36598	32273	0.00
154	DF	98	0	0	0	0	0	0	136	0	136	0.00
154	IC	4262	0	300823	64116	285602	61246	30163	11251	26868	10551	0.00
154	LP	0	0	0	0	0	0	0	0	0	0	0.00
154	PP	3259	0	194826	32450	184253	30722	6218	9905	6060	9862	0.00
154	SP	349	0	32832	5515	31212	5241	1055	649	1055	649	0.00
154	WF	3509	0	614894	103340	591405	99581	13362	12570	12765	12386	0.00
UNIT 154 TOTAL		11478	0	1143375	205421	1092473	196790	50797	34511	46748	33584	0.00
155	DF	90	0	0	0	0	0	0	135	0	135	0.00
155	IC	3628	0	187642	39994	178148	38203	18814	8159	16759	7722	0.00
155	LP	1	0	0	0	0	0	0	0	0	0	0.00
155	PP	2920	0	50206	8593	47622	8160	1728	8410	1692	8400	0.00
155	SP	263	0	20479	3440	19469	3269	658	514	658	514	0.00
155	WF	5273	0	982148	170097	951284	164978	23939	15652	23222	15440	0.00
UNIT 155 TOTAL		12175	0	1240476	222123	1196523	214610	45140	32870	42332	32211	0.00
157	DF	4	0	0	0	0	0	0	0	0	0	0.00
157	IC	426	0	37702	8036	35795	7676	3780	1023	3367	935	0.00
157	LP	1	0	0	0	0	0	0	0	0	0	0.00
157	PP	328	0	98773	16928	93701	16077	3411	1083	3341	1064	0.00
157	SP	11	0	4115	691	3912	657	132	44	132	44	0.00

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RUN DATE & TIME: 05-23-2016 11:27:12 VOLUME LIBRARY VERSION: 03.27.2015

UNIT	SPECIES	TOTAL EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) EST. # OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	*** GROSS *** CUFT	*** NET *** BDFT	*** NET *** CUFT	CORDS
157	WF	4398	0	1330300	231484	1289938	224743	32988	10457	32068	10187	0.00
UNIT 157	TOTAL	5168	0	1470890	257139	1423346	249152	40312	12607	38909	12230	0.00
158	DF	126	0	0	0	0	0	0	189	0	189	0.00
158	IC	2568	0	15885	3386	15081	3234	1593	4740	1419	4703	0.00
158	LP	0	0	0	0	0	0	0	0	0	0	0.00
158	PP	4335	0	130378	22462	123755	21344	4567	12489	4476	12464	0.00
158	SP	340	0	1734	291	1648	277	56	431	56	431	0.00
158	WF	6492	0	1245217	212017	1201277	204888	28475	20617	27395	20289	0.00
UNIT 158	TOTAL	13861	0	1393214	238156	1341761	229743	34690	38465	33346	38076	0.00
159	DF	57	0	0	0	0	0	0	85	0	85	0.00
159	IC	1087	0	582	124	553	119	58	1947	52	1945	0.00
159	LP	0	0	0	0	0	0	0	0	0	0	0.00
159	PP	2269	0	138245	23846	131240	22663	4858	6487	4763	6461	0.00
159	SP	151	0	64	11	60	10	2	185	2	185	0.00
159	WF	1665	0	110624	18925	106839	18307	2576	5878	2484	5850	0.00
UNIT 159	TOTAL	5228	0	249514	42906	238692	41099	7494	14582	7301	14527	0.00
16	DF	0	0	0	0	0	0	0	0	0	0	0.00
16	IC	164	0	5498	1172	5220	1119	551	282	491	270	0.00
16	LP	5	0	0	0	0	0	0	30	0	30	0.00
16	PP	4510	0	823615	149236	786230	142561	32843	14495	32420	14383	0.00
16	SP	0	0	600	101	570	96	19	6	19	6	0.00
16	WF	290	0	75778	12633	72748	12152	1594	1068	1516	1044	0.00
UNIT 16	TOTAL	4969	0	905491	163141	864768	155928	35008	15882	34446	15732	0.00
160	DF	0	0	0	0	0	0	0	0	0	0	0.00
160	IC	2	0	619	132	588	126	62	17	55	15	0.00
160	LP	3	0	0	0	0	0	0	0	0	0	0.00

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FOR CUT TREES ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:12 VOLUME LIBRARY VERSION: 03.27.2015

UNIT	SPECIES	TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	CUFT	*** NET *** BDFT	CUFT	CORDS
160	PP	170	0	58588	9787	55426	9269	1885	603	1839	590	0.00
160	SP	0	0	68	11	64	11	2	1	2	1	0.00
160	WF	1813	0	755240	126062	725248	121294	15966	5464	15193	5225	0.00
UNIT 160	TOTAL	1988	0	814515	135993	781326	130700	17916	6085	17089	5831	0.00
161	DF	0	0	0	0	0	0	0	0	0	0	0.00
161	IC	411	0	35355	7535	33566	7198	3545	959	3158	877	0.00
161	LP	1	0	0	0	0	0	0	0	0	0	0.00
161	PP	129	0	16192	3094	15554	2971	733	227	727	226	0.00
161	SP	4	0	3859	648	3668	616	124	42	124	42	0.00
161	WF	1060	0	270132	47751	262922	46513	7083	2189	6931	2146	0.00
UNIT 161	TOTAL	1605	0	325538	59028	315710	57298	11485	3417	10941	3291	0.00
162	DF	69	0	0	0	0	0	0	103	0	103	0.00
162	IC	1680	0	33858	7216	32145	6893	3395	3261	3024	3182	0.00
162	LP	1	0	0	0	0	0	0	0	0	0	0.00
162	PP	2468	0	153444	25147	144867	23764	4673	7504	4541	7467	0.00
162	SP	186	0	3695	621	3513	590	119	264	119	264	0.00
162	WF	1858	0	82532	14193	79805	13745	1960	6743	1895	6724	0.00
UNIT 162	TOTAL	6261	0	273529	47177	260330	44992	10147	17874	9579	17739	0.00
163	DF	73	0	0	0	0	0	0	106	0	106	0.00
163	IC	2408	0	111707	23809	106055	22743	11201	5444	9977	5184	0.00
163	LP	0	0	0	0	0	0	0	0	0	0	0.00
163	PP	2626	0	79600	14783	76205	14156	3370	7236	3336	7227	0.00
163	SP	222	0	12192	2048	11590	1946	392	362	392	362	0.00
163	WF	2613	0	284247	49364	275494	47906	6998	8522	6797	8463	0.00
UNIT 163	TOTAL	7942	0	487746	90003	469344	86752	21960	21670	20502	21342	0.00
164	DF	28	0	0	0	0	0	0	42	0	42	0.00

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UNIT	SPECIES	TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	CUFT	*** NET *** BDFT	CUFT	CORDS
164	IC	638	0	7328	1562	6957	1492	735	1164	654	1147	0.00
164	LP	0	0	0	0	0	0	0	0	0	0	0.00
164	PP	969	0	22313	3934	21234	3747	830	2736	817	2732	0.00
164	SP	76	0	800	134	760	128	26	101	26	101	0.00
164	WF	1369	0	157726	27874	153506	27150	4132	3796	4043	3771	0.00
UNIT 164	TOTAL	3081	0	188167	33504	182458	32517	5723	7839	5540	7793	0.00
165	DF	14	0	0	0	0	0	0	22	0	22	0.00
165	IC	318	0	4509	961	4281	918	452	616	403	605	0.00
165	LP	0	0	0	0	0	0	0	0	0	0	0.00
165	PP	555	0	30101	5247	28609	4992	1087	1608	1068	1603	0.00
165	SP	40	0	492	83	468	79	16	53	16	53	0.00
165	WF	900	0	180263	30996	174303	30017	4278	2671	4136	2629	0.00
UNIT 165	TOTAL	1828	0	215366	37286	207661	36006	5834	4970	5623	4911	0.00
166	DF	0	0	0	0	0	0	0	0	0	0	0.00
166	IC	142	0	19646	4187	18652	4000	1970	533	1755	487	0.00
166	LP	0	0	0	0	0	0	0	0	0	0	0.00
166	PP	57	0	13720	2346	13012	2227	471	150	461	147	0.00
166	SP	24	0	2144	360	2038	342	69	23	69	23	0.00
166	WF	256	0	75200	13005	72811	12609	1823	584	1767	567	0.00
UNIT 166	TOTAL	479	0	110709	19898	106513	19178	4333	1290	4052	1225	0.00
167	DF	3	0	0	0	0	0	0	3	0	3	0.00
167	IC	46	0	1007	215	956	205	101	88	90	86	0.00
167	LP	0	0	0	0	0	0	0	0	0	0	0.00
167	PP	58	0	790	130	746	122	24	164	23	163	0.00
167	SP	5	0	110	18	105	18	4	7	4	7	0.00
167	WF	85	0	9688	1744	9471	1705	270	240	266	239	0.00
UNIT 167	TOTAL	196	0	11595	2107	11278	2050	399	501	383	498	0.00

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UNIT	SPECIES	TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	CUFT	*** NET *** BDFT	CUFT	CORDS
168	DF	0	0	0	0	0	0	0	0	0	0	0.00
168	IC	1	0	92	20	88	19	9	3	8	2	0.00
168	LP	0	0	0	0	0	0	0	0	0	0	0.00
168	PP	30	0	4202	809	4041	778	194	60	192	60	0.00
168	SP	1	0	10	2	10	2	0	0	0	0	0.00
168	WF	145	0	30930	5501	30149	5365	828	254	813	249	0.00
UNIT 168	TOTAL	177	0	35235	6332	34286	6163	1032	316	1014	311	0.00
169	DF	39	0	0	0	0	0	0	48	0	48	0.00
169	IC	798	0	16874	3596	16020	3435	1692	1552	1507	1513	0.00
169	LP	0	0	0	0	0	0	0	0	0	0	0.00
169	PP	1133	0	41263	7072	39144	6717	1426	3256	1396	3248	0.00
169	SP	85	0	1842	309	1751	294	59	124	59	124	0.00
169	WF	1533	0	234040	40215	226265	38939	5540	4649	5355	4593	0.00
UNIT 169	TOTAL	3588	0	294018	51193	283180	49385	8717	9630	8317	9527	0.00
170	DF	11	0	0	0	0	0	0	13	0	13	0.00
170	IC	187	0	1673	356	1588	341	168	349	149	345	0.00
170	LP	0	0	0	0	0	0	0	0	0	0	0.00
170	PP	275	0	188	37	182	36	9	782	9	782	0.00
170	SP	24	0	183	31	174	29	6	31	6	31	0.00
170	WF	723	0	190956	33096	184987	32105	4667	2282	4529	2241	0.00
UNIT 170	TOTAL	1220	0	192999	33520	186930	32511	4850	3458	4693	3413	0.00
171	DF	22	0	0	0	0	0	0	22	0	22	0.00
171	IC	483	0	20782	4430	19731	4231	2084	1072	1856	1023	0.00
171	LP	0	0	0	0	0	0	0	0	0	0	0.00
171	PP	479	0	3058	601	2948	579	147	1347	147	1347	0.00
171	SP	49	0	2268	381	2156	362	73	73	73	73	0.00
171	WF	769	0	126761	22062	122922	21421	3146	2321	3058	2296	0.00

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UNIT	SPECIES	TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	CUFT	*** NET *** BDFT	CUFT	CORDS
UNIT 171	TOTAL	1802	0	152870	27474	147757	26593	5450	4835	5134	4761	0.00
172	DF	0	0	0	0	0	0	0	0	0	0	0.00
172	IC	96	0	7836	1670	7440	1595	786	213	700	194	0.00
172	LP	0	0	0	0	0	0	0	0	0	0	0.00
172	PP	7	0	1491	274	1426	262	61	19	61	19	0.00
172	SP	5	0	855	144	813	137	27	9	27	9	0.00
172	WF	120	0	23233	4126	22638	4023	619	190	607	187	0.00
UNIT 172	TOTAL	228	0	33415	6214	32317	6017	1494	431	1395	409	0.00
174	DF	0	0	0	0	0	0	0	0	0	0	0.00
174	IC	157	0	12161	2592	11546	2476	1219	330	1086	302	0.00
174	LP	0	0	0	0	0	0	0	0	0	0	0.00
174	PP	12	0	2660	484	2540	462	107	34	106	33	0.00
174	SP	0	0	1327	223	1262	212	43	14	43	14	0.00
174	WF	334	0	92657	15901	89553	15393	2183	709	2109	686	0.00
UNIT 174	TOTAL	503	0	108805	19200	104900	18543	3552	1087	3343	1036	0.00
175	DF	19	0	0	0	0	0	0	29	0	29	0.00
175	IC	369	0	0	0	0	0	0	658	0	658	0.00
175	LP	0	0	0	0	0	0	0	0	0	0	0.00
175	PP	921	0	146471	23942	138246	22619	4427	3110	4300	3075	0.00
175	SP	51	0	0	0	0	0	0	63	0	63	0.00
175	WF	537	0	37139	6189	35651	5953	780	1984	741	1972	0.00
UNIT 175	TOTAL	1897	0	183610	30131	173897	28572	5207	5844	5041	5797	0.00
176	DF	30	0	0	0	0	0	0	44	0	44	0.00
176	IC	571	0	980	209	930	199	98	1035	87	1033	0.00
176	LP	0	0	0	0	0	0	0	0	0	0	0.00
176	PP	1175	0	111873	18466	105700	17465	3479	3700	3385	3674	0.00
176	SP	79	0	107	18	102	17	3	98	3	98	0.00

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FOR CUT TREES ONLY
CRUISE#: 80414 SALE#: 80414
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UNIT	SPECIES	TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	CUFT	*** NET *** BDFT	CUFT	CORDS
176	WF	777	0	47716	7811	45618	7483	929	2962	873	2944	0.00
UNIT 176	TOTAL	2631	0	160676	26504	152350	25164	4510	7839	4350	7793	0.00
177	DF	12	0	0	0	0	0	0	17	0	17	0.00
177	IC	241	0	2920	622	2772	595	293	465	261	459	0.00
177	LP	0	0	0	0	0	0	0	0	0	0	0.00
177	PP	433	0	31263	5165	29540	4885	975	1302	949	1295	0.00
177	SP	35	0	319	54	303	51	10	40	10	40	0.00
177	WF	494	0	60819	10713	59145	10427	1575	1497	1539	1487	0.00
UNIT 177	TOTAL	1216	0	95320	16554	91761	15958	2853	3322	2759	3297	0.00
178	DF	23	0	0	0	0	0	0	33	0	33	0.00
178	IC	482	0	5258	1121	4992	1070	527	886	470	874	0.00
178	LP	0	0	0	0	0	0	0	0	0	0	0.00
178	PP	682	0	1975	370	1893	355	86	1932	85	1932	0.00
178	SP	59	0	574	96	546	92	18	77	18	77	0.00
178	WF	1300	0	224300	39202	217722	38096	5651	3718	5504	3676	0.00
UNIT 178	TOTAL	2545	0	232107	40790	225153	39613	6282	6647	6077	6592	0.00
179	DF	5	0	0	0	0	0	0	7	0	7	0.00
179	IC	86	0	148	32	140	30	15	158	13	157	0.00
179	LP	1	0	0	0	0	0	0	0	0	0	0.00
179	PP	191	0	15699	2677	14885	2541	535	564	524	561	0.00
179	SP	12	0	16	3	15	3	1	15	1	15	0.00
179	WF	211	0	26997	4763	26265	4638	703	619	688	615	0.00
UNIT 179	TOTAL	505	0	42860	7475	41305	7212	1254	1363	1225	1355	0.00
18	DF	0	0	0	0	0	0	0	0	0	0	0.00
18	IC	185	0	10802	2302	10256	2199	1083	442	965	417	0.00
18	LP	5	0	0	0	0	0	0	34	0	34	0.00

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FOR CUT TREES ONLY
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UNIT	SPECIES	TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	CUFT	*** NET *** BDFT	CUFT	CORDS
18	PP	6842	0	1193476	220156	1141669	210688	49716	20212	49181	20072	0.00
18	SP	1	0	1179	198	1121	188	38	13	38	13	0.00
18	WF	189	0	48050	7726	45753	7371	864	903	801	883	0.00
UNIT 18	TOTAL	7223	0	1253508	230382	1198799	220446	51701	21603	50985	21417	0.00
180	DF	2	0	0	0	0	0	0	3	0	3	0.00
180	IC	47	0	277	59	263	56	28	86	25	86	0.00
180	LP	0	0	0	0	0	0	0	0	0	0	0.00
180	PP	90	0	2996	574	2879	551	136	244	135	244	0.00
180	SP	6	0	30	5	29	5	1	8	1	8	0.00
180	WF	75	0	4208	758	4114	741	117	241	116	240	0.00
UNIT 180	TOTAL	220	0	7511	1395	7284	1353	282	582	277	581	0.00
181	DF	2	0	0	0	0	0	0	3	0	3	0.00
181	IC	46	0	111	24	105	23	11	82	10	81	0.00
181	LP	0	0	0	0	0	0	0	0	0	0	0.00
181	PP	86	0	4048	699	3844	664	143	247	140	246	0.00
181	SP	6	0	12	2	12	2	0	8	0	8	0.00
181	WF	133	0	21873	3795	21195	3683	537	376	521	372	0.00
UNIT 181	TOTAL	273	0	26044	4520	25156	4372	691	716	671	710	0.00
201	DF	13	0	0	0	0	0	0	20	0	20	0.00
201	IC	253	0	739	158	702	151	74	467	66	465	0.00
201	LP	0	0	0	0	0	0	0	0	0	0	0.00
201	PP	443	0	33767	5303	31740	4987	903	1440	869	1430	0.00
201	SP	35	0	81	14	77	13	3	44	3	44	0.00
201	WF	415	0	86996	13980	82826	13336	1560	1748	1446	1711	0.00
UNIT 201	TOTAL	1159	0	121582	19455	115344	18486	2540	3718	2384	3670	0.00
204	DF	8	0	0	0	0	0	0	13	0	13	0.00

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FOR CUT TREES ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
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UNIT	SPECIES	TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	CUFT	*** NET *** BDFT	CUFT	CORDS
204	IC	165	0	832	177	790	169	83	309	74	307	0.00
204	LP	0	0	0	0	0	0	0	0	0	0	0.00
204	PP	297	0	13626	2304	12907	2185	453	877	443	875	0.00
204	SP	22	0	91	15	86	14	3	28	3	28	0.00
204	WF	226	0	10600	1841	10274	1787	261	829	254	827	0.00
UNIT 204	TOTAL	719	0	25148	4337	24057	4155	801	2056	774	2049	0.00
206	DF	31	0	0	0	0	0	0	46	0	46	0.00
206	IC	612	0	1987	423	1886	404	199	1102	177	1097	0.00
206	LP	0	0	0	0	0	0	0	0	0	0	0.00
206	PP	1011	0	20021	3462	19011	3291	708	2909	695	2905	0.00
206	SP	82	0	217	36	206	35	7	103	7	103	0.00
206	WF	963	0	69389	12087	67301	11738	1727	3280	1680	3266	0.00
UNIT 206	TOTAL	2698	0	91614	16009	88405	15468	2642	7439	2559	7416	0.00
208	DF	27	0	0	0	0	0	0	36	0	36	0.00
208	IC	655	0	14665	3126	13923	2986	1470	1227	1310	1193	0.00
208	LP	0	0	0	0	0	0	0	0	0	0	0.00
208	PP	1271	0	84434	15939	80989	15288	3715	3281	3684	3273	0.00
208	SP	65	0	1601	269	1522	255	51	97	51	97	0.00
208	WF	754	0	39460	7024	38471	6852	1060	2488	1040	2483	0.00
UNIT 208	TOTAL	2772	0	140160	26357	134905	25381	6297	7130	6086	7082	0.00
233	DF	10	0	0	0	0	0	0	15	0	15	0.00
233	IC	191	0	46	10	44	9	5	341	4	341	0.00
233	LP	0	0	0	0	0	0	0	0	0	0	0.00
233	PP	376	0	5669	1129	5474	1089	282	957	281	957	0.00
233	SP	27	0	5	1	5	1	0	33	0	33	0.00
233	WF	368	0	34521	6153	33667	6004	932	1170	915	1166	0.00
UNIT 233	TOTAL	972	0	40242	7293	39190	7103	1218	2516	1200	2511	0.00

Elk LSR Stewardship COR 5-23-2016 11:27:05

FOR CUT TREES ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:12 VOLUME LIBRARY VERSION: 03.27.2015

UNIT	SPECIES	TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	CUFT	*** NET *** BDFT	CUFT	CORDS
235	DF	15	0	0	0	0	0	0	21	0	21	0.00
235	IC	303	0	5036	1073	4781	1025	505	619	450	608	0.00
235	LP	0	0	0	0	0	0	0	0	0	0	0.00
235	PP	477	0	21617	3499	20383	3302	635	1442	615	1436	0.00
235	SP	40	0	550	92	523	88	18	52	18	52	0.00
235	WF	568	0	104338	17570	100399	16939	2285	2028	2186	1997	0.00
UNIT 235	TOTAL	1403	0	131541	22235	126085	21354	3443	4162	3268	4114	0.00
317	DF	2	0	0	0	0	0	0	3	0	3	0.00
317	IC	38	0	0	0	0	0	0	68	0	68	0.00
317	LP	0	0	0	0	0	0	0	0	0	0	0.00
317	PP	80	0	3923	712	3746	680	157	223	155	223	0.00
317	SP	5	0	0	0	0	0	0	6	0	6	0.00
317	WF	102	0	13582	2381	13193	2315	346	286	337	283	0.00
UNIT 317	TOTAL	227	0	17505	3093	16939	2995	503	586	492	583	0.00
347	DF	9	0	0	0	0	0	0	13	0	13	0.00
347	IC	183	0	2079	443	1974	423	208	357	186	352	0.00
347	LP	0	0	0	0	0	0	0	0	0	0	0.00
347	PP	338	0	20986	3512	19857	3327	679	987	662	982	0.00
347	SP	23	0	227	38	216	36	7	31	7	31	0.00
347	WF	291	0	22140	3861	21479	3750	553	958	538	954	0.00
UNIT 347	TOTAL	845	0	45432	7854	43526	7537	1448	2346	1394	2332	0.00
401	DF	0	0	0	0	0	0	0	0	0	0	0.00
401	IC	263	0	2070	441	1965	421	208	354	185	349	0.00
401	LP	17	0	0	0	0	0	0	67	0	67	0.00
401	PP	3820	0	655226	107235	618514	101323	19877	15783	19310	15626	0.00
401	SP	1	0	226	38	215	36	7	2	7	2	0.00
401	WF	249	0	2141	371	2073	360	52	1182	51	1181	0.00

Elk LSR Stewardship COR 5-23-2016 11:27:05

FOR CUT TREES ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:12 VOLUME LIBRARY VERSION: 03.27.2015

UNIT	SPECIES	TOTAL EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) EST. # OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	*** GROSS *** CUFT	*** NET *** BDFT	*** NET *** CUFT	CORDS
UNIT 401	TOTAL	4351	0	659662	108085	622768	102141	20144	17389	19552	17226	0.00
402	DF	397	0	0	0	0	0	0	594	0	594	0.00
402	IC	7617	0	41574	8861	39471	8464	4169	14662	3713	14565	0.00
402	LP	224	0	0	0	0	0	0	0	0	0	0.00
402	PP	22357	0	2463200	432189	2342816	411486	90535	63257	88985	62837	0.00
402	SP	1058	0	4537	762	4314	724	146	1343	146	1343	0.00
402	WF	9206	0	29742	5060	28687	4889	678	35529	652	35521	0.00
UNIT 402	TOTAL	40858	0	2539053	446872	2415288	425564	95527	115385	93497	114860	0.00
6	DF	0	0	0	0	0	0	0	0	0	0	0.00
6	IC	115	0	6986	1489	6633	1422	700	277	624	260	0.00
6	LP	8	0	0	0	0	0	0	20	0	20	0.00
6	PP	5521	0	1152316	210541	1101069	201293	46901	17425	46344	17278	0.00
6	SP	1	0	762	128	725	122	24	8	24	8	0.00
6	WF	221	0	66397	11024	63682	10594	1373	816	1302	794	0.00
UNIT 6	TOTAL	5866	0	1226462	223181	1172109	213431	48999	18546	48295	18360	0.00
60B	DF	9	0	0	0	0	0	0	14	0	14	0.00
60B	IC	172	0	0	0	0	0	0	308	0	308	0.00
60B	PP	276	0	0	0	0	0	0	788	0	788	0.00
60B	SP	24	0	0	0	0	0	0	29	0	29	0.00
60B	WF	207	0	0	0	0	0	0	802	0	802	0.00
UNIT 60B	TOTAL	689	0	0	0	0	0	0	1941	0	1941	0.00
7	DF	0	0	0	0	0	0	0	0	0	0	0.00
7	IC	41	0	2754	587	2614	561	276	98	246	91	0.00
7	LP	1	0	0	0	0	0	0	5	0	5	0.00
7	PP	878	0	129445	24452	124175	23455	5704	2500	5658	2488	0.00
7	SP	0	0	301	50	286	48	10	3	10	3	0.00
7	WF	73	0	21398	3619	20611	3493	477	249	457	243	0.00

Elk LSR Stewardship COR 5-23-2016 11:27:05

FOR CUT TREES ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:12 VOLUME LIBRARY VERSION: 03.27.2015

UNIT	SPECIES	TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	CUFT	*** NET *** BDFT	CUFT	CORDS
UNIT 7 TOTAL		994	0	153897	28709	147686	27557	6467	2855	6371	2831	0.00

S U B T O T A L S

SPECIES	TOT EST # OF TREES	EST # OF TREES	SAWTIMBER ** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	NON-SAWTIMBER GROSS BDFT	GROSS CUFT	NET BDFT	NET CUFT	CORDS
DF	1696	0	0	0	0	0	0	2416	0	2416	0.00
IC	41968	0	1145348	244116	1087397	233187	114841	86856	102297	84189	0.00
LP	275	0	0	0	0	0	0	174	0	174	0.00
PP	107427	0	11039466	1991075	10532763	1901124	435197	301775	429341	300212	0.00
SP	4583	0	125003	20997	118838	19953	4016	6609	4016	6609	0.00
WF	68814	0	10413491	1781182	10056764	1722990	242319	225651	233669	223041	0.00
OVERALL TOTALS--	224764	0	22723308	4037371	21795762	3877254	796373	623481	769324	616640	0.00

* FOR TREE-BASED SAMPLES, THE CUTTING UNIT VOLUME IS BASED ON THE # OF TREES TALLIED OR THE SUM OF KPIS THAT FALL WITHIN THE CUTTING UNIT. FOR AREA-BASED SAMPLES, THE CUTTING UNIT VOLUME IS BASED ON AN AVERAGE VOLUME PER ACRE AT THE STRATA LEVEL TIMES THE NUMBER OF ACRES IN THE CUTTING UNIT.
*R = RECOVERED VOLUME ADDED TO NET SECONDARY VOLUME.
*FOR CRUISE METHOD 3P ONLY, THE COLUMN Est. # of Trees for sawtimber WILL SHOW ZERO INSTEAD OF ACTUAL TALLY.

Elk LSR Stewardship COR 5-23-2016 11:27:05

CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:15 VOLUME LIBRARY VERSION: 03.27.2015

SPEC---	DF	IC	LP	PP	SP	WF	TOTALS
1	0	0	0	12154	0	580	12734
106	0	9	0	8421	1	0	8432
107	0	312	0	5451	27	2111	7901
110	0	13	0	20772	1	578	21364
113	0	350	0	40965	30	878	42223
114	0	961	0	8125	82	3385	12554
115	0	135	0	11488	12	2043	13679
116	0	134	0	6456	11	1742	8343
117	0	77	0	18566	7	1022	19672
12	0	0	0	8776	0	146	8923
123	0	151	0	12868	13	525	13557
124	0	745	0	15934	64	10248	26991
125	0	0	0	8857	0	338	9196
126	0	0	0	6676	0	500	7176
13	0	0	0	22597	0	95	22692
14	0	280	0	304649	24	1200	306154
15	0	0	0	6573	0	185	6759
151	0	6555	0	1580	561	63845	72541
152	0	20629	0	13651	1765	130029	166074
153	0	15356	0	23480	1314	200256	240405
154	0	61246	0	30722	5241	99581	196790
155	0	38203	0	8160	3269	164978	214610
157	0	7676	0	16077	657	224743	249152
158	0	3234	0	21344	277	204888	229743
159	0	119	0	22663	10	18307	41099
16	0	1119	0	142561	96	12152	155928
160	0	126	0	9269	11	121294	130700
161	0	7198	0	2971	616	46513	57298
162	0	6893	0	23764	590	13745	44992
163	0	22743	0	14156	1946	47906	86752
164	0	1492	0	3747	128	27150	32517
165	0	918	0	4992	79	30017	36006
166	0	4000	0	2227	342	12609	19178
167	0	205	0	122	18	1705	2050
168	0	19	0	778	2	5365	6163
169	0	3435	0	6717	294	38939	49385
170	0	341	0	36	29	32105	32511
171	0	4231	0	579	362	21421	26593
172	0	1595	0	262	137	4023	6017
174	0	2476	0	462	212	15393	18543

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UC10: NET CUFT VOLUME (FOR SAWTIMBER ONLY : PROD = 01)
BY SPECIES WITHIN CUTTING UNIT ACROSS ALL STRATA

CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:15

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

SPEC---	DF	IC	LP	PP	SP	WF	TOTALS
175	0	0	0	22619	0	5953	28572
176	0	199	0	17465	17	7483	25164
177	0	595	0	4885	51	10427	15958
178	0	1070	0	355	92	38096	39613
179	0	30	0	2541	3	4638	7212
18	0	2199	0	210688	188	7371	220446
180	0	56	0	551	5	741	1353
181	0	23	0	664	2	3683	4372
201	0	151	0	4987	13	13336	18486
204	0	169	0	2185	14	1787	4155
206	0	404	0	3291	35	11738	15468
208	0	2986	0	15288	255	6852	25381
233	0	9	0	1089	1	6004	7103
235	0	1025	0	3302	88	16939	21354
317	0	0	0	680	0	2315	2995
347	0	423	0	3327	36	3750	7537
401	0	421	0	101323	36	360	102141
402	0	8464	0	411486	724	4889	425564
6	0	1422	0	201293	122	10594	213431
60B	0	0	0	0	0	0	0
7	0	561	0	23455	48	3493	27557
TOTALS	0	233187	0	1901124	19953	1722990	3877254

Elk LSR Stewardship COR 5-23-2016 11:27:05

BY SPECIES WITHIN CUTTING UNIT ACROSS ALL STRATA

CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:15 VOLUME LIBRARY VERSION: 03.27.2015

SPEC---	DF	IC	LP	PP	SP	WF	TOTALS
1	0	0	0	496	0	10	506
106	0	1	0	370	0	0	371
107	7	12	0	300	0	39	358
110	0	0	1	950	0	17	968
113	0	19	0	1786	0	24	1829
114	0	53	0	370	0	62	485
115	0	6	0	658	0	29	693
116	0	5	0	328	1	23	357
117	0	3	0	1041	0	22	1066
12	0	0	0	431	0	3	434
123	0	13	0	731	0	17	761
124	0	55	0	855	0	248	1158
125	0	0	0	427	0	8	435
126	0	0	0	442	0	14	456
13	0	0	0	958	0	3	961
14	1	8	0	9060	0	9	9078
15	0	0	0	275	0	2	277
151	1	348	0	67	0	1172	1588
152	28	998	3	307	42	2753	4131
153	10	571	0	592	5	2512	3690
154	8	2531	0	481	108	1428	4556
155	0	1909	1	162	23	3206	5301
157	4	426	1	328	11	4398	5168
158	0	154	0	461	4	3589	4208
159	0	5	0	533	0	364	902
16	0	53	0	3628	0	183	3864
160	0	2	3	170	0	1813	1988
161	0	411	1	129	4	1060	1605
162	0	368	1	362	3	280	1014
163	2	1056	0	456	34	987	2535
164	0	97	0	101	1	719	918
165	0	42	0	111	1	568	722
166	0	142	0	57	24	256	479
167	1	12	0	3	0	44	60
168	0	1	0	30	1	145	177
169	7	185	0	149	0	796	1137
170	2	17	0	2	0	518	539
171	7	198	0	23	9	427	664
172	0	96	0	7	5	120	228
174	0	157	0	12	0	334	503

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BY SPECIES WITHIN CUTTING UNIT ACROSS ALL STRATA

CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:15 VOLUME LIBRARY VERSION: 03.27.2015

SPEC---	DF	IC	LP	PP	SP	WF	TOTALS
175	0	0	0	329	0	94	423
176	0	6	0	268	0	98	372
177	1	25	0	86	5	234	351
178	1	65	0	13	1	799	879
179	0	0	1	53	0	107	161
18	0	61	0	5859	1	70	5991
180	0	3	0	19	0	22	44
181	0	2	0	15	0	80	97
201	0	3	0	41	0	114	158
204	0	5	0	40	0	33	78
206	0	25	0	69	0	257	351
208	3	190	0	525	0	195	913
233	0	1	0	71	0	139	211
235	1	33	0	43	2	243	322
317	0	0	0	19	0	56	75
347	0	15	0	68	0	89	172
401	0	14	6	1848	1	11	1880
402	1	33	224	10189	1	88	10536
6	0	42	5	4944	1	151	5143
60B	0	0	0	0	0	0	0
7	0	22	0	726	0	55	803
TOTALS	85	10499	247	52874	288	31137	95130

Elk LSR Stewardship COR 5-23-2016 11:27:05

CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:21 VOLUME LIBRARY VERSION: 03.27.2015

SPEC---	DF	IC	LP	PP	SP	WF	TOTALS
1	48	1087	0	3713	104	2862	7814
106	15	341	0	1523	33	886	2797
107	15	374	0	1283	34	964	2670
110	56	1282	0	4886	123	3366	9713
113	50	1194	0	6008	112	3036	10401
114	17	518	0	1626	43	1174	3377
115	20	479	0	2092	45	1296	3932
116	15	365	0	1381	34	982	2776
117	38	872	0	3658	83	2294	6945
12	13	304	0	1479	29	800	2625
123	21	506	0	2260	47	1294	4128
124	46	1136	0	3912	103	3184	8382
125	14	308	0	1479	29	818	2647
126	31	712	0	2356	68	1880	5047
13	0	48	11	3301	0	192	3551
14	0	69	7	24075	2	176	24329
15	6	129	0	847	12	344	1337
151	56	2143	0	3374	159	6247	11980
152	0	2749	0	928	119	6034	9830
153	140	5239	0	9819	394	17301	32894
154	136	11251	0	9905	649	12570	34511
155	135	8159	0	8410	514	15652	32870
157	0	1023	0	1083	44	10457	12607
158	189	4740	0	12489	431	20617	38465
159	85	1947	0	6487	185	5878	14582
16	0	282	30	14495	6	1068	15882
160	0	17	0	603	1	5464	6085
161	0	959	0	227	42	2189	3417
162	103	3261	0	7504	264	6743	17874
163	106	5444	0	7236	362	8522	21670
164	42	1164	0	2736	101	3796	7839
165	22	616	0	1608	53	2671	4970
166	0	533	0	150	23	584	1290
167	3	88	0	164	7	240	501
168	0	3	0	60	0	254	316
169	48	1552	0	3256	124	4649	9630
170	13	349	0	782	31	2282	3458
171	22	1072	0	1347	73	2321	4835
172	0	213	0	19	9	190	431
174	0	330	0	34	14	709	1087

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UC12: GROSS CUFT VOLUME (FOR NON-SAWTIMBER ONLY : PROD NOT = 01)
BY SPECIES WITHIN CUTTING UNIT ACROSS ALL STRATA

CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:21

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

SPEC---	DF	IC	LP	PP	SP	WF	TOTALS
175	29	658	0	3110	63	1984	5844
176	44	1035	0	3700	98	2962	7839
177	17	465	0	1302	40	1497	3322
178	33	886	0	1932	77	3718	6647
179	7	158	0	564	15	619	1363
18	0	442	34	20212	13	903	21603
180	3	86	0	244	8	241	582
181	3	82	0	247	8	376	716
201	20	467	0	1440	44	1748	3718
204	13	309	0	877	28	829	2056
206	46	1102	0	2909	103	3280	7439
208	36	1227	0	3281	97	2488	7130
233	15	341	0	957	33	1170	2516
235	21	619	0	1442	52	2028	4162
317	3	68	0	223	6	286	586
347	13	357	0	987	31	958	2346
401	0	354	67	15783	2	1182	17389
402	594	14662	0	63257	1343	35529	115385
6	0	277	20	17425	8	816	18546
60B	14	308	0	788	29	802	1941
7	0	98	5	2500	3	249	2855
TOTALS	2416	86856	174	301775	6609	225651	623481

Elk LSR Stewardship COR 5-23-2016 11:27:05

UC24: TOTAL ESTIMATED NUMBER OF TREES
BY SAMPLE GROUP WITHIN CUTTING UNIT ACROSS ALL STRATA

CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:22

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

SMP GRP---	BI	MS	PL	PS	WL	WS	TOTALS
1	2435	0	21	475	2	8	2941
106	761	1	10	360	0	0	1132
107	745	19	2	298	7	32	1103
110	2868	1	25	925	1	16	3836
113	2572	19	96	1690	0	24	4401
114	873	53	11	359	8	54	1358
115	1033	6	3	655	9	20	1726
116	777	6	11	317	8	15	1134
117	1931	3	12	1029	4	18	2997
12	681	0	0	431	0	3	1115
123	1090	13	4	727	0	17	1851
124	2323	55	8	847	17	231	3481
125	689	0	7	420	1	7	1124
126	1594	0	0	442	0	14	2050
13	397	0	6	952	0	3	1358
14	264	9	629	8431	7	2	9342
15	288	0	4	271	2	0	565
151	2844	349	2	65	169	1003	4432
152	0	1071	75	232	276	2477	4131
153	7154	586	100	492	789	1723	10844
154	6922	2647	203	278	374	1054	11478
155	6874	1933	46	116	376	2830	12175
157	0	442	91	237	439	3959	5168
158	9653	158	96	365	594	2995	13861
159	4326	5	110	423	48	316	5228
16	1105	53	518	3110	46	137	4969
160	0	5	58	112	428	1385	1988
161	0	416	6	123	51	1009	1605
162	5247	372	134	228	31	249	6261
163	5407	1092	32	424	98	889	7942
164	2163	98	17	84	29	690	3081
165	1106	43	26	85	74	494	1828
166	0	166	14	43	31	225	479
167	136	13	1	2	0	44	196
168	0	2	1	29	4	141	177
169	2451	192	39	110	93	703	3588
170	681	19	0	2	69	449	1220
171	1138	214	2	21	46	381	1802
172	0	101	1	6	3	117	228
174	0	157	2	10	41	293	503

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UC24: TOTAL ESTIMATED NUMBER OF TREES
BY SAMPLE GROUP WITHIN CUTTING UNIT ACROSS ALL STRATA

CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:27:22

VERSION: 07.21.2015
VOLUME LIBRARY VERSION: 03.27.2015

SMP GRP---	BI	MS	PL	PS	WL	WS	TOTALS
175	1474	0	141	188	25	69	1897
176	2259	6	98	170	37	61	2631
177	865	31	26	60	13	221	1216
178	1666	67	1	12	67	732	2545
179	344	1	14	39	6	101	505
18	1232	62	662	5197	37	33	7223
180	176	3	1	18	0	22	220
181	176	2	4	11	8	72	273
201	1001	3	31	10	57	57	1159
204	641	5	13	27	4	29	719
206	2347	25	18	51	20	237	2698
208	1859	193	33	492	6	189	2772
233	761	1	0	71	4	135	972
235	1081	36	23	20	62	181	1403
317	152	0	3	16	4	52	227
347	673	15	19	49	7	82	845
401	2471	21	382	1466	1	10	4351
402	30322	259	1674	8515	10	78	40858
6	723	48	627	4317	44	107	5866
60B	689	0	0	0	0	0	689
7	191	22	47	679	10	45	994
TOTALS	129634	11119	6240	46634	4597	26540	224764

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FOR CUT TREES ONLY
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR VERSION: 07.21.2015
RUN DATE & TIME: 05-23-2016 11:27:23 VOLUME LIBRARY VERSION: 03.27.2015

CRUISE SPECIES	CONTRACT SPECIES	PRODUCT	GROSS CUFT	(1) WEIGHT FACTOR	(2) POUNDS STANDING	(3) PERCENT REMOVED	(4) POUNDS REMOVED	(5) TONS REMOVED
DF		20 P	2416	84.00	202944	99.00	200915	100.46
IC		01 P	244116	58.00	14158728	95.00	13450792	6725.40
IC		20 S	31075	86.00	2672450	99.00	2645726	1322.86
IC		20 P	4403	43.00	189329	80.00	151463	75.73
IC		20 P	51378	86.00	4418508	99.00	4374323	2187.16
LP		20 P	174	60.00	10440	99.00	10336	5.17
PP		01 P	1991075	68.00	135393100	95.00	128623445	64311.72
PP		20 S	136547	80.00	10923760	99.00	10814522	5407.26
PP		20 P	7622	40.00	304880	80.00	243904	121.95
PP		20 P	157606	80.00	12608480	99.00	12482395	6241.20
SP		01 P	20997	69.00	1448793	95.00	1376353	688.18
SP		20 S	1347	93.00	125271	99.00	124018	62.01
SP		20 P	5262	80.00	420960	99.00	416750	208.38
WF		01 P	1781182	69.00	122901558	95.00	116756480	58378.24
WF		20 S	79137	86.00	6805782	99.00	6737724	3368.86
WF		20 P	5931	43.00	255033	80.00	204026	102.01
WF		20 P	140584	86.00	12090224	99.00	11969322	5984.66

SUMMARY

CONTRACT SPECIES	PRODUCT	TONS REMOVED
	01 P	130103.54
	20 P	15026.72
	20 S	10161.00
TOTAL TONS REMOVED		155291.25

(1) WEIGHT FACTOR = POUNDS PER GROSS CUFT
(2) POUNDS STANDING = GROSS CUFT x WEIGHT FACTOR
(3) PERCENT REMOVED = % MATERIAL HAULED OUT ON TRUCKS
(4) POUNDS REMOVED = POUNDS STANDING x (PERCENT REMOVED/100)
(5) TONS REMOVED = POUNDS REMOVED / 2,000

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CUTTING UNIT	ACRES	SPECIES	SAWTIMBER PRIM PROD = 01 GREEN TONS	NON-SAWTIMBER OTHER PRIM PROD GREEN TONS	NON-SAWTIMBER SECOND PROD ONLY GREEN TONS
1	30	DF	0	2	0
		IC	0	44	0
		LP	0	0	0
		PP	409	107	37
		SP	0	4	0
		WF	20	118	1
SUBTOTAL			429	275	38
6	56	DF	0	0	0
		IC	41	4	8
		LP	0	1	0
		PP	6800	109	581
		SP	4	0	0
		WF	361	15	20
SUBTOTAL			7207	128	610
7	8	DF	0	0	0
		IC	16	1	3
		LP	0	0	0
		PP	790	29	70
		SP	2	0	0
		WF	119	4	7
SUBTOTAL			926	34	80
12	9	DF	0	1	0
		IC	0	12	0
		LP	0	0	0
		PP	294	30	28
		SP	0	1	0
		WF	5	33	0
SUBTOTAL			299	77	28
13	9	DF	0	0	0
		IC	0	2	0
		LP	0	0	0

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CUTTING UNIT	ACRES	SPECIES	SAWTIMBER PRIM PROD = 01 GREEN TONS	NON-SAWTIMBER OTHER PRIM PROD GREEN TONS	NON-SAWTIMBER SECOND PROD ONLY GREEN TONS
		PP	758	60	71
		SP	0	0	0
		WF	3	8	0
SUBTOTAL			761	70	71
14	91	DF	0	0	0
		IC	8	1	2
		LP	0	0	0
		PP	10257	40	914
		SP	1	0	0
		WF	41	5	2
SUBTOTAL			10308	47	918
15	4	DF	0	0	0
		IC	0	5	0
		LP	0	0	0
		PP	221	13	20
		SP	0	0	0
		WF	6	14	0
SUBTOTAL			227	33	21
16	46	DF	0	0	0
		IC	32	6	6
		LP	0	1	0
		PP	4820	166	408
		SP	3	0	0
		WF	414	22	23
SUBTOTAL			5270	195	438
18	73	DF	0	0	0
		IC	63	6	12
		LP	0	1	0
		PP	7111	185	615
		SP	6	0	1
		WF	253	25	14

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CUTTING UNIT	ACRES	SPECIES	SAWTIMBER PRIM PROD = 01 GREEN TONS	NON-SAWTIMBER OTHER PRIM PROD GREEN TONS	NON-SAWTIMBER SECOND PROD ONLY GREEN TONS
SUBTOTAL			7434	217	642
106	10	DF	0	1	0
		IC	0	14	0
		LP	0	0	0
		PP	283	33	26
		SP	0	1	0
		WF	0	37	0
SUBTOTAL			283	86	26
107	9	DF	0	1	0
		IC	9	13	2
		LP	0	0	0
		PP	183	33	17
		SP	1	1	0
		WF	72	36	4
SUBTOTAL			264	84	23
110	36	DF	0	2	0
		IC	0	52	0
		LP	0	0	0
		PP	698	126	64
		SP	0	5	0
		WF	20	139	1
SUBTOTAL			718	323	65
113	32	DF	0	2	0
		IC	10	47	2
		LP	0	0	0
		PP	1381	113	121
		SP	1	4	0
		WF	29	124	2
SUBTOTAL			1421	290	125
114	11	DF	0	1	0

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CUTTING UNIT	ACRES	SPECIES	SAWTIMBER PRIM PROD = 01 GREEN TONS	NON-SAWTIMBER OTHER PRIM PROD GREEN TONS	NON-SAWTIMBER SECOND PROD ONLY GREEN TONS
		IC	28	16	5
		LP	0	0	0
		PP	273	38	25
		SP	3	1	0
		WF	114	42	7
SUBTOTAL			418	98	37
115	13	DF	0	1	0
		IC	4	19	1
		LP	0	0	0
		PP	385	45	36
		SP	0	2	0
		WF	70	50	4
SUBTOTAL			459	117	41
116	10	DF	0	1	0
		IC	4	14	1
		LP	0	0	0
		PP	217	34	19
		SP	0	1	0
		WF	60	38	3
SUBTOTAL			281	88	24
117	24	DF	0	2	0
		IC	2	35	0
		LP	0	0	0
		PP	623	85	57
		SP	0	3	0
		WF	35	93	2
SUBTOTAL			661	218	60
123	14	DF	0	1	0
		IC	4	20	1
		LP	0	0	0
		PP	432	48	40

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CUTTING UNIT	ACRES	SPECIES	SAWTIMBER PRIM PROD = 01 GREEN TONS	NON-SAWTIMBER OTHER PRIM PROD GREEN TONS	NON-SAWTIMBER SECOND PROD ONLY GREEN TONS
		SP	0	2	0
		WF	18	53	1
SUBTOTAL			454	123	42
124	29	DF	0	2	0
		IC	21	42	4
		LP	0	0	0
		PP	535	102	50
		SP	2	4	0
		WF	345	112	20
SUBTOTAL			904	262	75
125	9	DF	0	1	0
		IC	0	12	0
		LP	0	0	0
		PP	297	30	27
		SP	0	1	0
		WF	12	33	1
SUBTOTAL			309	78	28
126	20	DF	0	1	0
		IC	0	29	0
		LP	0	0	0
		PP	224	70	21
		SP	0	3	0
		WF	17	77	1
SUBTOTAL			240	180	22
208	23	DF	0	2	0
		IC	86	34	17
		LP	0	0	0
		PP	515	81	46
		SP	9	3	1
		WF	230	90	14
SUBTOTAL			840	210	77
233	10	DF	0	1	0

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CUTTING UNIT	ACRES	SPECIES	SAWTIMBER PRIM PROD = 01 GREEN TONS	NON-SAWTIMBER OTHER PRIM PROD GREEN TONS	NON-SAWTIMBER SECOND PROD ONLY GREEN TONS
		IC	0	14	0
		LP	0	0	0
		PP	36	33	3
		SP	0	1	0
		WF	202	37	12
SUBTOTAL			238	86	16
151	36	DF	0	2	0
		IC	189	51	37
		LP	0	0	0
		PP	53	125	5
		SP	19	5	2
		WF	2162	137	125
SUBTOTAL			2424	321	169
152	95	DF	0	0	0
		IC	595	0	117
		LP	0	0	0
		PP	464	0	37
		SP	61	0	5
		WF	4393	0	257
SUBTOTAL			5513	0	416
153	89	DF	0	6	0
		IC	443	129	87
		LP	0	0	0
		PP	796	314	65
		SP	45	12	4
		WF	6832	346	382
SUBTOTAL			8116	807	538
154	86	DF	0	6	0
		IC	1766	125	347
		LP	0	0	0
		PP	1048	303	79

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CUTTING UNIT	ACRES	SPECIES	SAWTIMBER PRIM PROD = 01 GREEN TONS	NON-SAWTIMBER OTHER PRIM PROD GREEN TONS	NON-SAWTIMBER SECOND PROD ONLY GREEN TONS
		SP	181	12	16
		WF	3387	335	192
SUBTOTAL			6382	781	635
155	86	DF	0	6	0
		IC	1102	124	217
		LP	0	0	0
		PP	278	301	22
		SP	113	12	10
		WF	5575	332	326
SUBTOTAL			7067	775	574
157	142	DF	0	0	0
		IC	221	0	44
		LP	0	0	0
		PP	547	0	43
		SP	23	0	2
		WF	7587	0	445
SUBTOTAL			8378	0	534
158	121	DF	0	8	0
		IC	93	175	18
		LP	0	0	0
		PP	726	423	57
		SP	10	16	1
		WF	6949	467	399
SUBTOTAL			7777	1089	476
159	54	DF	0	4	0
		IC	3	78	1
		LP	0	0	0
		PP	770	190	61
		SP	0	7	0
		WF	620	209	36
SUBTOTAL			1394	488	97
160	34	DF	0	0	0

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CUTTING UNIT	ACRES	SPECIES	SAWTIMBER PRIM PROD = 01 GREEN TONS	NON-SAWTIMBER OTHER PRIM PROD GREEN TONS	NON-SAWTIMBER SECOND PROD ONLY GREEN TONS
		IC	4	0	1
		LP	0	0	0
		PP	316	0	24
		SP	0	0	0
		WF	4132	0	233
SUBTOTAL			4452	0	257
161	28	DF	0	0	0
		IC	208	0	41
		LP	0	0	0
		PP	100	0	9
		SP	21	0	2
		WF	1565	0	93
SUBTOTAL			1894	0	145
162	66	DF	0	4	0
		IC	199	95	39
		LP	0	0	0
		PP	812	230	59
		SP	20	9	2
		WF	465	254	27
SUBTOTAL			1497	592	127
163	68	DF	0	4	0
		IC	656	98	129
		LP	0	0	0
		PP	477	237	42
		SP	67	9	6
		WF	1618	261	95
SUBTOTAL			2818	610	271
164	27	DF	0	2	0
		IC	43	39	8
		LP	0	0	0
		PP	127	95	10

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CUTTING UNIT	ACRES	SPECIES	SAWTIMBER PRIM PROD = 01 GREEN TONS	NON-SAWTIMBER OTHER PRIM PROD GREEN TONS	NON-SAWTIMBER SECOND PROD ONLY GREEN TONS
		SP	4	4	0
		WF	914	105	54
SUBTOTAL			1088	244	74
165	14	DF	0	1	0
		IC	26	20	5
		LP	0	0	0
		PP	169	48	14
		SP	3	2	0
		WF	1016	53	59
SUBTOTAL			1215	125	78
166	10	DF	0	0	0
		IC	115	0	23
		LP	0	0	0
		PP	76	0	6
		SP	12	0	1
		WF	426	0	25
SUBTOTAL			629	0	55
167	2	DF	0	0	0
		IC	6	2	1
		LP	0	0	0
		PP	4	6	0
		SP	1	0	0
		WF	57	7	3
SUBTOTAL			68	15	5
168	5	DF	0	0	0
		IC	1	0	0
		LP	0	0	0
		PP	26	0	2
		SP	0	0	0
		WF	180	0	11
SUBTOTAL			207	0	13
169	31	DF	0	2	0

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CUTTING UNIT	ACRES	SPECIES	SAWTIMBER PRIM PROD = 01 GREEN TONS	NON-SAWTIMBER OTHER PRIM PROD GREEN TONS	NON-SAWTIMBER SECOND PROD ONLY GREEN TONS
		IC	99	44	19
		LP	0	0	0
		PP	228	107	18
		SP	10	4	1
		WF	1318	119	76
SUBTOTAL			1656	276	115
170	9	DF	0	1	0
		IC	10	12	2
		LP	0	0	0
		PP	1	30	0
		SP	1	1	0
		WF	1085	33	63
SUBTOTAL			1097	77	66
171	14	DF	0	1	0
		IC	122	21	24
		LP	0	0	0
		PP	19	50	2
		SP	12	2	1
		WF	723	55	42
SUBTOTAL			877	128	69
172	4	DF	0	0	0
		IC	46	0	9
		LP	0	0	0
		PP	9	0	1
		SP	5	0	0
		WF	135	0	8
SUBTOTAL			195	0	18
174	12	DF	0	0	0
		IC	71	0	14
		LP	0	0	0
		PP	16	0	1

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CUTTING UNIT	ACRES	SPECIES	SAWTIMBER PRIM PROD = 01 GREEN TONS	NON-SAWTIMBER OTHER PRIM PROD GREEN TONS	NON-SAWTIMBER SECOND PROD ONLY GREEN TONS
		SP	7	0	1
		WF	521	0	30
SUBTOTAL			616	0	46
175	18	DF	0	1	0
		IC	0	27	0
		LP	0	0	0
		PP	773	65	56
		SP	0	2	0
		WF	203	71	11
SUBTOTAL			976	166	68
176	28	DF	0	2	0
		IC	6	41	1
		LP	0	0	0
		PP	596	99	44
		SP	1	4	0
		WF	256	109	14
SUBTOTAL			859	255	59
177	11	DF	0	1	0
		IC	17	16	3
		LP	0	0	0
		PP	167	38	12
		SP	2	1	0
		WF	351	42	21
SUBTOTAL			537	98	37
178	21	DF	0	1	0
		IC	31	30	6
		LP	0	0	0
		PP	12	73	1
		SP	3	3	0
		WF	1285	81	76
SUBTOTAL			1331	188	83
179	4	DF	0	0	0

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CUTTING UNIT	ACRES	SPECIES	SAWTIMBER PRIM PROD = 01 GREEN TONS	NON-SAWTIMBER OTHER PRIM PROD GREEN TONS	NON-SAWTIMBER SECOND PROD ONLY GREEN TONS
		IC	1	6	0
		LP	0	0	0
		PP	86	15	7
		SP	0	1	0
		WF	156	17	9
SUBTOTAL			244	39	16
180	2	DF	0	0	0
		IC	2	3	0
		LP	0	0	0
		PP	19	8	2
		SP	0	0	0
		WF	25	9	2
SUBTOTAL			45	20	4
181	2	DF	0	0	0
		IC	1	3	0
		LP	0	0	0
		PP	23	8	2
		SP	0	0	0
		WF	124	9	7
SUBTOTAL			148	20	9
204	8	DF	0	1	0
		IC	5	12	1
		LP	0	0	0
		PP	74	28	6
		SP	0	1	0
		WF	60	31	4
SUBTOTAL			140	72	10
206	29	DF	0	2	0
		IC	12	42	2
		LP	0	0	0
		PP	112	103	9

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CUTTING UNIT	ACRES	SPECIES	SAWTIMBER PRIM PROD = 01 GREEN TONS	NON-SAWTIMBER OTHER PRIM PROD GREEN TONS	NON-SAWTIMBER SECOND PROD ONLY GREEN TONS
		SP	1	4	0
		WF	396	113	23
SUBTOTAL			521	265	35
235	14	DF	0	1	0
		IC	30	20	6
		LP	0	0	0
		PP	113	47	8
		SP	3	2	0
		WF	576	52	33
SUBTOTAL			721	122	47
317	2	DF	0	0	0
		IC	0	3	0
		LP	0	0	0
		PP	23	7	2
		SP	0	0	0
		WF	78	7	5
SUBTOTAL			101	17	7
347	8	DF	0	1	0
		IC	12	12	2
		LP	0	0	0
		PP	113	29	9
		SP	1	1	0
		WF	127	33	7
SUBTOTAL			253	76	19
401	148	DF	0	0	0
		IC	12	13	2
		LP	0	2	0
		PP	3464	372	253
		SP	1	0	0
		WF	12	50	1
SUBTOTAL			3489	436	256
402	379	DF	0	25	0

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CUTTING UNIT	ACRES	SPECIES	SAWTIMBER PRIM PROD = 01 GREEN TONS	NON-SAWTIMBER OTHER PRIM PROD GREEN TONS	NON-SAWTIMBER SECOND PROD ONLY GREEN TONS
		IC	244	549	48
		LP	0	0	0
		PP	13960	1329	1132
		SP	25	51	2
		WF	166	1466	10
SUBTOTAL			14395	3420	1191
201	13	DF	0	1	0
		IC	4	18	1
		LP	0	0	0
		PP	171	44	12
		SP	0	2	0
		WF	458	48	25
SUBTOTAL			634	113	37
60B	9	DF	0	1	0
		IC	0	12	0
		PP	0	30	0
		SP	0	1	0
		WF	0	33	0
SUBTOTAL			0	78	0
GRAND TOTAL			130104	15027	10161

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Local Volume Table Report - NetCubicPrimary PAGE
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:28:01

Species Prod L/D DBH	IC 01 L	PP/SP 01 L	WF 01 L
9	2.04	9.52	5.88
10	4.56	10.50	12.16
11	7.31	12.23	18.79
12	10.29	14.71	25.77
13	13.49	17.93	33.09
14	16.93	21.89	40.75
15	20.59	26.60	48.77
16	24.47	32.05	57.12
17	28.59	38.26	65.83
18	32.93	45.20	74.88
19	37.50	52.89	84.28
20	42.30	61.33	94.02
21	47.32	70.51	104.11
22	52.57	80.44	114.54
23	58.05	91.11	125.33
24	63.76	102.53	136.45
25	69.70	114.70	147.93
26	75.86	127.61	159.75
27	82.25	141.26	171.91
28	88.87	155.66	184.42
29	95.71	170.81	197.28
30	102.78	186.70	210.48
31	110.08	203.34	----
32	117.61	220.72	----
33	----	238.85	----
34	----	257.73	----
35	----	277.34	----
36	----	297.71	----
37	----	318.82	----
38	----	340.68	----
39	----	363.28	----
40	----	386.62	----
41	----	410.72	----
42	----	435.55	----
43	----	461.14	----
44	----	487.46	----
45	----	514.54	----
46	----	542.36	----
47	----	570.92	----
48	----	600.23	----
49	----	630.29	----

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Local Volume Table Report - NetCubicPrimary - Regression Results PAGE
CRUISE#: 80414 SALE#: 80414
SALENAME: Elk LSR
RUN DATE & TIME: 05-23-2016 11:28:01

Species IC Product 01 Live/Dead L

Model	Number	RSquare	MS Error	Min	Max	Equation
Quadratic	62	0.8922	63.63962	10.4	31.6	-10.421053 + 0.360790*DBH + 0.113756*DBH*DBH

Species PP/SP Product 01 Live/Dead L

Model	Number	RSquare	MS Error	Min	Max	Equation
Quadratic	139	0.9696	295.32230	10.5	48.1	34.226597 + -6.099527*DBH + 0.372736*DBH*DBH

Species WF Product 01 Live/Dead L

Model	Number	RSquare	MS Error	Min	Max	Equation
Quadratic	72	0.8853	324.77478	10.1	29.9	-35.091338 + 2.995055*DBH + 0.173026*DBH*DBH

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