CRUISE REPORT HEADER & CERTIFICATION
CRUISE#: 06801 SALE#: 14801
SALENAME: Ashley Herrig
RUN DATE & TIME: 06-20-2014 14:30:07

Year: 09 Region: 01 Forest: 10 District: 8
Remarks: updated_1/11
FILENAME: C:\Cruises\Flathead\Tally\Ashley_Herrig\Ashley_Final_Cruise\AshHerrig_nsadjust_new.crz
REPORTS: A1,A2,CS1,CS4,CS10,DP1,DS1,R101,UC1,UC4,UC5,UC6,
UC10,

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

I certify that the timber for the AshleyHerrig 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 _____

****

Developed and Maintained By:
USDA FOREST SERVICE
WASHINGTON OFFICE TIMBER MANAGEMENT
FORT COLLINS, COLORADO (970)295-5776

VERSION: 04.10.2014
VOLUME LIBRARY VERSION: 04.02.2014
NATIONAL CRUISE PROCESSING PROGRAM

VOLUME EQUATION TABLE
CRUISE#: 06801 SALE#: 14801
SALENAME: Ashley Herrig
RUN DATE & TIME: 06-20-2014 14:30:07

VERSION: 04.10.2014
VOLUME LIBRARY VERSION: 04.02.2014

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
AF	08	I00FW2W019	1.0	YES	2.5	YES	YES	NO	0.0	NO	NO	NO	0.000
S	01	I00FW2W093	1.0	YES	5.6	YES	YES	NO	2.5	YES	YES	NO	0.000
GF	08	I00FW2W017	1.0	YES	2.5	YES	YES	NO	0.0	NO	NO	NO	0.000
WL	01	I00FW2W073	1.0	YES	5.6	YES	YES	NO	2.5	YES	YES	NO	0.000
GF	01	I00FW2W017	1.0	YES	5.6	YES	YES	NO	2.5	YES	YES	NO	0.000
WL	08	I00FW2W073	1.0	YES	2.5	YES	YES	NO	0.0	NO	NO	NO	0.000
AF	01	I00FW2W019	1.0	YES	5.6	YES	YES	NO	2.5	YES	YES	NO	0.000
S	08	I00FW2W093	1.0	YES	2.5	YES	YES	NO	0.0	NO	NO	NO	0.000
LP	01	I00FW2W108	1.0	YES	5.6	YES	YES	NO	2.5	YES	YES	NO	0.000
LP	08	I00FW2W108	1.0	YES	2.5	YES	YES	NO	0.0	NO	NO	NO	0.000
DF	01	I00FW2W202	1.0	YES	5.6	YES	YES	NO	2.5	YES	YES	NO	0.000
DF	08	I00FW2W202	1.0	YES	2.5	YES	YES	NO	0.0	NO	NO	NO	0.000

A1: STRATA, UNIT AND PLOT REPORT
CRUISE#: 06801 SALE#: 14801
SALENAME: Ashley Herrig
RUN DATE & TIME: 06-20-2014 14:30:07

VERSION: 04.10.2014
VOLUME LIBRARY VERSION: 04.02.2014

CRUISE NO.	CUTTING UNIT NO.	CUTTING UNIT ACRES	CUTTING UNIT DESCRIPTION	LOG METHOD	PAYMENT UNIT NO.
06801	33	28.00		420	
06801	37	17.00		430	
06801	37A	2.00		420	
06801	38	119.00		420	
06801	42	30.00		420	
06801	43	17.00		420	
06801	44A	23.00		461	
06801	44B	18.00		420	
06801	44D	19.00		461	
06801	45	11.00		420	
06801	46	23.00		420	
06801	48	72.00		420	
06801	49	12.00		430	
06801	49A	5.00		420	
06801	50	10.00		420	
06801	51	73.00		430	
06801	51A	12.00		430	
06801	52	11.00		420	
06801	52A	6.00		420	
06801	54	21.00		461	
06801	54B	7.00		430	
06801	55	89.00		420	
06801	56	31.00		420	
06801	57	47.00		420	
06801	59	46.00		420	
06801	61	40.00		420	

TOTAL SALE ACRES: 789.00

A1: STRATA, UNIT AND PLOT REPORT
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VOLUME LIBRARY VERSION: 04.02.2014

CRUISE NO.	STRATA NO.	CRUISE METHOD	STRATA ACRES	BAF	PLOT SIZE	NO. OF PLOTS	STRATA DESCRIPTION	DATE MMYYYY
06801	1	FIX	469.00	0.00	20.	52	recon	10 9
06801	2	FIX	320.00	0.00	20.	35	recon	10 9
06801	4	FIX	707.00	0.00	50.	51	Nonsaw	10 9

A1: STRATA, UNIT AND PLOT REPORT
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CRUISE NO.	PLOT NO.	CUTTING UNIT NO.	STRATA NO.	SLOPE %	ASPECT	NULL PLOT?
06801	1	33	2	0	0	
06801	1	33	4	0	0	
06801	1	37	2	0	0	
06801	1	37	4	0	0	
06801	1	38	2	0	0	
06801	1	38	4	0	0	
06801	1	42	1	0	0	
06801	1	42	4	0	0	
06801	1	43	1	0	0	
06801	1	43	4	0	0	YES
06801	1	45	1	0	0	
06801	1	45	4	0	0	
06801	1	46	1	0	0	
06801	1	46	4	0	0	
06801	1	48	1	0	0	
06801	1	48	4	0	0	
06801	1	49	1	0	0	
06801	1	49	4	0	0	
06801	1	50	2	0	0	
06801	1	50	4	0	0	
06801	1	51	2	0	0	
06801	1	51	4	0	0	
06801	1	52	1	0	0	
06801	1	52	2	0	0	
06801	1	52	4	0	0	
06801	1	54	1	0	0	
06801	1	55	1	0	0	
06801	1	55	4	0	0	
06801	1	56	1	0	0	
06801	1	56	4	0	0	
06801	1	57	1	0	0	
06801	1	57	4	0	0	
06801	1	59	1	0	0	
06801	1	59	4	0	0	
06801	1	61	1	0	0	
06801	1	61	4	0	0	
06801	1	37A	2	0	0	
06801	1	37A	4	0	0	YES
06801	1	44A	2	0	0	
06801	1	44A	4	0	0	
06801	1	44B	2	0	0	
06801	1	44B	4	0	0	

A1: STRATA, UNIT AND PLOT REPORT
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CRUISE NO.	PLOT NO.	CUTTING UNIT NO.	STRATA NO.	SLOPE %	ASPECT	NULL PLOT?
06801	1	44D	2	0	0	
06801	1	44D	4	0	0	
06801	1	49A	1	0	0	
06801	1	49A	4	0	0	
06801	1	51A	1	0	0	
06801	1	51A	4	0	0	YES
06801	1	52A	1	0	0	
06801	1	52A	4	0	0	
06801	1	54B	1	0	0	
06801	1	54B	4	0	0	
06801	2	33	2	0	0	
06801	2	33	4	0	0	
06801	2	37	2	0	0	
06801	2	38	2	0	0	
06801	2	38	4	0	0	
06801	2	42	1	0	0	
06801	2	42	4	0	0	
06801	2	43	1	0	0	
06801	2	46	1	0	0	
06801	2	48	1	0	0	
06801	2	48	4	0	0	
06801	2	49	1	0	0	
06801	2	51	2	0	0	
06801	2	51	4	0	0	
06801	2	54	1	0	0	
06801	2	54	4	0	0	
06801	2	55	1	0	0	
06801	2	56	1	0	0	
06801	2	57	1	0	0	
06801	2	59	1	0	0	
06801	2	59	4	0	0	
06801	2	61	1	0	0	
06801	2	61	4	0	0	
06801	2	44A	2	0	0	
06801	2	44A	4	0	0	YES
06801	2	44B	2	0	0	
06801	2	44D	2	0	0	
06801	2	44D	4	0	0	
06801	3	33	2	0	0	
06801	3	38	2	0	0	
06801	3	38	4	0	0	
06801	3	42	1	0	0	

CRUISE NO.	PLOT NO.	CUTTING UNIT NO.	STRATA NO.	SLOPE %	ASPECT	NULL PLOT?
06801	3	48	1	0	0	
06801	3	48	4	0	0	
06801	3	51	2	0	0	
06801	3	51	4	0	0	
06801	3	54	1	0	0	
06801	3	55	1	0	0	
06801	3	55	4	0	0	YES
06801	3	56	1	0	0	
06801	3	56	4	0	0	YES
06801	3	57	1	0	0	
06801	3	57	4	0	0	
06801	3	59	1	0	0	
06801	3	59	4	0	0	
06801	3	61	1	0	0	
06801	3	44A	2	0	0	
06801	3	44D	2	0	0	
06801	4	38	2	0	0	
06801	4	48	1	0	0	
06801	4	48	4	0	0	
06801	4	51	2	0	0	
06801	4	51	4	0	0	
06801	4	55	1	0	0	
06801	4	57	1	0	0	
06801	4	59	1	0	0	
06801	4	61	1	0	0	
06801	5	38	2	0	0	
06801	5	48	1	0	0	
06801	5	51	2	0	0	
06801	5	55	1	0	0	
06801	5	55	4	0	0	
06801	5	57	1	0	0	
06801	5	57	4	0	0	
06801	5	59	1	0	0	
06801	6	38	2	0	0	
06801	6	48	1	0	0	
06801	6	51	2	0	0	
06801	6	55	1	0	0	
06801	7	38	2	0	0	
06801	7	48	1	0	0	
06801	7	51	2	0	0	
06801	7	55	1	0	0	
06801	7	55	4	0	0	

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CRUISE NO.	PLOT NO.	CUTTING UNIT NO.	STRATA NO.	SLOPE %	ASPECT	NULL PLOT?
06801	8	38	2	0	0	
06801	8	48	1	0	0	
06801	8	55	1	0	0	
06801	9	38	2	0	0	
06801	9	38	4	0	0	
06801	9	55	1	0	0	
06801	9	55	4	0	0	
06801	10	38	2	0	0	YES
06801	10	38	4	0	0	
06801	11	38	2	0	0	
06801	12	38	2	0	0	
06801	12	38	4	0	0	

CRUISE NO.	CUTTING UNIT	STRATUM	PAYMENT UNIT
06801	33	2	
06801	33	4	
06801	37	2	
06801	37	4	
06801	37A	2	
06801	37A	4	
06801	38	2	
06801	38	4	
06801	42	1	
06801	42	4	
06801	43	1	
06801	43	4	
06801	44A	2	
06801	44B	2	
06801	44B	4	
06801	44D	2	
06801	45	1	
06801	45	4	
06801	46	1	
06801	46	4	
06801	48	1	
06801	48	4	
06801	49	1	
06801	49A	1	
06801	49A	4	
06801	50	2	
06801	50	4	
06801	51	2	
06801	51	4	
06801	51A	1	
06801	51A	4	
06801	52	2	
06801	52	4	
06801	52A	1	
06801	52A	4	
06801	54	1	
06801	54B	1	
06801	55	1	
06801	55	4	
06801	56	1	
06801	56	4	
06801	57	1	
06801	57	4	

CRUISE NO.	CUTTING UNIT	STRATUM	PAYMENT UNIT
06801	59	1	
06801	59	4	
06801	61	1	
06801	61	4	

A2: LISTING OF TREE MEASUREMENTS AND CHARACTERISTICS
CRUISE#: 06801 SALE#: 14801
SALENAME: Ashley Herrig
RUN DATE & TIME: 06-20-2014 14:30:07

VERSION: 04.10.2014
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STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUT/LEAVE	CONTROL/MEASURE	TREE CONTROL	UOF MEAS	PHID DEF	PSEN DEF	LIVE/DEAD	DBH-OB	TOT HT
1	42	1	1	LP	01	08	LP	C	M		1	03	8	3	L	8.4	58
1	42	1	2	DF	01	08	DF	C	M		1	03	6	6	L	8.4	52
1	42	1	3	LP	01	08	LP	C	M		1	03	8	4	L	7.2	62
1	42	1	4	LP	01	08	LP	C	M		1	03	8	0	L	7.5	65
1	42	1	5	LP	01	08	LP	C	M		1	03	8	5	L	8.6	68
1	42	1	6	LP	01	08	LP	C	M		1	03	8	2	L	8.6	62
1	42	1	7	LP	01	08	LP	C	M		1	03	8	3	L	8.2	66
1	42	1	8	LP	01	08	LP	C	M		1	03	8	6	L	8.5	68
1	42	1	9	LP	01	08	LP	C	M		1	03	8	0	L	7.6	66
1	42	1	10	LP	01	08	LP	C	M		1	03	8	0	L	6.9	51
1	42	2	1	DF	01	08	DF	C	M		1	03	6	7	L	12.7	65
1	42	2	2	LP	01	08	LP	C	M		1	03	8	24	L	6.6	63
1	42	2	3	DF	01	08	DF	C	M		1	03	6	11	L	11.0	50
1	42	2	4	LP	01	08	LP	C	M		1	03	8	14	L	6.9	58
1	42	2	5	LP	01	08	LP	C	M		1	03	8	5	L	6.9	56
1	42	3	1	WL	01	08	L	C	M		1	03	6	5	L	8.7	70
1	42	3	2	LP	01	08	LP	C	M		1	03	8	4	L	6.1	56
1	42	3	3	WL	01	08	L	C	M		1	03	6	7	L	9.1	70
1	42	3	4	WL	01	08	L	C	M		1	03	6	13	L	7.1	57
1	42	3	5	LP	01	08	LP	C	M		1	03	8	22	L	6.9	53
1	42	3	6	LP	01	08	LP	C	M		1	03	8	0	L	6.0	63
1	42	3	7	LP	01	08	LP	C	M		1	03	8	5	L	7.5	64
1	42	3	8	WL	01	08	L	C	M		1	03	6	0	L	9.7	77
1	42	3	9	LP	01	08	LP	C	M		1	03	8	2	L	8.8	67
1	42	3	10	LP	01	08	LP	C	M		1	03	8	3	L	8.0	58
1	42	3	11	WL	01	08	L	C	M		1	03	6	6	L	7.9	67
1	43	1	1	LP	01	08	LP	C	M		1	03	8	6	L	6.2	59
1	43	1	2	LP	01	08	LP	C	M		1	03	8	10	L	6.4	58
1	43	1	3	DF	01	08	DF	C	M		1	03	6	0	L	15.7	72
1	43	1	4	LP	01	08	LP	C	M		1	03	8	3	L	6.1	50
1	43	1	5	DF	01	08	DF	C	M		1	03	6	4	L	14.3	67
1	43	1	6	LP	01	08	LP	C	M		1	03	8	3	L	6.0	55
1	43	2	1	DF	01	08	DF	C	M		1	03	6	15	L	21.1	90
1	43	2	2	DF	01	08	DF	C	M		1	03	6	5	L	19.2	76

STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIM	PROD SEC	SMP GRP	CUT/LEAVE	CNT/MEAS	TREE CONT	UOF MEAS	PHID DEF	PSEN DEF	LIVE/DEAD	DBH-OB	TOT HT
1	43	2	3	DF	01	08	DF	C	M		1	03	6	24 L	8.7	50
1	43	2	4	LP	01	08	LP	C	M		1	03	8	3 L	6.8	56
1	43	2	5	DF	01	08	DF	C	M		1	03	6	7 L	19.5	70
1	43	2	6	LP	01	08	LP	C	M		1	03	8	4 L	7.3	63
1	43	2	7	DF	01	08	DF	C	M		1	03	6	14 L	9.2	49
1	43	2	8	DF	01	08	DF	C	M		1	03	6	4 L	10.9	61
1	45	1	1	LP	01	08	LP	C	M		1	03	8	0 L	8.7	60
1	45	1	2	LP	01	08	LP	C	M		1	03	8	2 L	7.3	62
1	45	1	3	LP	01	08	LP	C	M		1	03	8	0 L	7.6	63
1	45	1	4	LP	01	08	LP	C	M		1	03	8	5 L	10.1	74
1	45	1	5	LP	01	08	LP	C	M		1	03	8	0 L	10.9	81
1	45	1	6	LP	01	08	LP	C	M		1	03	8	2 L	8.0	60
1	46	1	1	LP	01	08	LP	C	M		1	03	8	0 L	7.3	56
1	46	1	2	LP	01	08	LP	C	M		1	03	8	2 L	8.2	68
1	46	1	3	LP	01	08	LP	C	M		1	03	8	3 L	8.4	62
1	46	1	4	LP	01	08	LP	C	M		1	03	8	0 L	7.5	54
1	46	1	5	LP	01	08	LP	C	M		1	03	8	2 L	7.6	58
1	46	1	6	LP	01	08	LP	C	M		1	03	8	0 L	7.1	54
1	46	1	7	LP	01	08	LP	C	M		1	03	8	6 L	7.3	60
1	46	1	8	LP	01	08	LP	C	M		1	03	8	4 L	8.4	62
1	46	1	9	LP	01	08	LP	C	M		1	03	8	0 L	7.8	62
1	46	2	1	LP	01	08	LP	C	M		1	03	8	3 L	7.5	67
1	46	2	2	LP	01	08	LP	C	M		1	03	8	3 L	7.1	65
1	46	2	3	LP	01	08	LP	C	M		1	03	8	0 L	7.8	61
1	46	2	4	LP	01	08	LP	C	M		1	03	8	2 L	7.9	65
1	46	2	5	LP	01	08	LP	C	M		1	03	8	2 L	7.3	59
1	46	2	6	LP	01	08	LP	C	M		1	03	8	9 L	7.5	67
1	46	2	7	LP	01	08	LP	C	M		1	03	8	2 L	11.1	73
1	46	2	8	LP	01	08	LP	C	M		1	03	8	0 L	8.5	63
1	46	2	9	LP	01	08	LP	C	M		1	03	8	4 L	7.0	62
1	46	2	10	LP	01	08	LP	C	M		1	03	8	2 L	7.0	62
1	46	2	11	LP	01	08	LP	C	M		1	03	8	3 L	8.3	65
1	46	2	12	LP	01	08	LP	C	M		1	03	8	3 L	8.1	72
1	46	2	13	LP	01	08	LP	C	M		1	03	8	0 L	7.4	73

STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUT/LEAVE	CNT/MEAS	TREE COUNT	UOF MEAS	PHID DEF	PSEN DEF	LIVE/DEAD	DBH-OB	TOT HT
1	46	2	14	LP	01	08	LP	C	M		1	03	8	2	L	7.8	62
1	46	2	15	LP	01	08	LP	C	M		1	03	8	2	L	6.3	59
1	48	1	1	LP	01	08	LP	C	M		1	03	8	2	L	9.6	72
1	48	1	2	LP	01	08	LP	C	M		1	03	8	2	L	8.0	58
1	48	1	3	LP	01	08	LP	C	M		1	03	8	4	L	8.9	67
1	48	1	4	LP	01	08	LP	C	M		1	03	8	0	L	9.2	69
1	48	1	5	LP	01	08	LP	C	M		1	03	8	2	L	6.2	54
1	48	1	6	LP	01	08	LP	C	M		1	03	8	6	L	7.5	51
1	48	1	7	LP	01	08	LP	C	M		1	03	8	3	L	6.6	54
1	48	2	1	LP	01	08	LP	C	M		1	03	8	4	L	6.6	54
1	48	2	2	LP	01	08	LP	C	M		1	03	8	3	L	6.4	52
1	48	2	3	LP	01	08	LP	C	M		1	03	8	2	L	6.5	53
1	48	2	4	LP	01	08	LP	C	M		1	03	8	0	L	7.8	52
1	48	2	5	LP	01	08	LP	C	M		1	03	8	2	L	7.7	64
1	48	2	6	LP	01	08	LP	C	M		1	03	8	4	L	7.7	52
1	48	2	7	LP	01	08	LP	C	M		1	03	8	8	L	8.3	59
1	48	2	8	LP	01	08	LP	C	M		1	03	8	5	L	6.0	48
1	48	2	9	LP	01	08	LP	C	M		1	03	8	2	L	6.7	46
1	48	2	10	LP	01	08	LP	C	M		1	03	8	0	L	6.7	52
1	48	3	1	LP	01	08	LP	C	M		1	03	8	0	L	6.7	43
1	48	3	2	LP	01	08	LP	C	M		1	03	8	4	L	8.4	50
1	48	3	3	LP	01	08	LP	C	M		1	03	8	3	L	6.7	54
1	48	3	4	LP	01	08	LP	C	M		1	03	8	40	L	7.1	61
1	48	3	5	LP	01	08	LP	C	M		1	03	8	3	L	6.8	59
1	48	3	6	LP	01	08	LP	C	M		1	03	8	0	L	6.3	43
1	48	3	7	LP	01	08	LP	C	M		1	03	8	4	L	7.3	53
1	48	4	1	LP	01	08	LP	C	M		1	03	8	3	L	8.0	54
1	48	4	2	LP	01	08	LP	C	M		1	03	8	10	L	7.1	54
1	48	4	3	LP	01	08	LP	C	M		1	03	8	3	L	8.2	62
1	48	4	4	LP	01	08	LP	C	M		1	03	8	45	L	6.7	57
1	48	4	5	LP	01	08	LP	C	M		1	03	8	2	L	8.2	60
1	48	4	6	LP	01	08	LP	C	M		1	03	8	2	L	8.7	64
1	48	4	7	LP	01	08	LP	C	M		1	03	8	3	L	8.5	68
1	48	4	8	LP	01	08	LP	C	M		1	03	8	0	L	6.8	53

STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUT/LEV	CNT/MEAS	TREE COUNT	UOF MEAS	PHID DEF	PSEN DEF	LIVE/DEAD	DBH-OB	TOT HT
1	48	4	9	LP	01	08	LP	C	M		1	03	8	6	L	6.4	55
1	48	4	10	LP	01	08	LP	C	M		1	03	8	0	L	7.0	46
1	48	4	11	LP	01	08	LP	C	M		1	03	8	2	L	6.6	59
1	48	4	12	LP	01	08	LP	C	M		1	03	8	10	L	7.0	59
1	48	5	1	LP	01	08	LP	C	M		1	03	8	2	L	11.0	74
1	48	5	2	LP	01	08	LP	C	M		1	03	8	0	L	8.3	56
1	48	5	3	LP	01	08	LP	C	M		1	03	8	2	L	7.5	56
1	48	6	1	LP	01	08	LP	C	M		1	03	8	6	L	6.5	50
1	48	6	2	LP	01	08	LP	C	M		1	03	8	7	L	8.4	58
1	48	6	3	LP	01	08	LP	C	M		1	03	8	4	L	7.1	48
1	48	6	4	LP	01	08	LP	C	M		1	03	8	14	L	6.7	57
1	48	7	1	LP	01	08	LP	C	M		1	03	8	2	L	6.5	54
1	48	7	2	LP	01	08	LP	C	M		1	03	8	0	L	8.4	60
1	48	7	3	LP	01	08	LP	C	M		1	03	8	3	L	7.7	53
1	48	7	4	LP	01	08	LP	C	M		1	03	8	3	L	7.1	52
1	48	7	5	LP	01	08	LP	C	M		1	03	8	0	L	6.6	52
1	48	7	6	LP	01	08	LP	C	M		1	03	8	0	L	7.6	62
1	48	7	7	LP	01	08	LP	C	M		1	03	8	8	L	6.2	58
1	48	7	8	LP	01	08	LP	C	M		1	03	8	0	L	7.5	58
1	48	7	9	LP	01	08	LP	C	M		1	03	8	6	L	7.5	61
1	48	8	1	LP	01	08	LP	C	M		1	03	8	7	L	6.5	54
1	48	8	2	LP	01	08	LP	C	M		1	03	8	6	L	6.8	65
1	48	8	3	LP	01	08	LP	C	M		1	03	8	8	L	7.5	62
1	49	1	1	LP	01	08	LP	C	M		1	03	8	3	L	10.0	63
1	49	1	2	LP	01	08	LP	C	M		1	03	8	12	L	8.9	55
1	49	1	3	LP	01	08	LP	C	M		1	03	8	6	L	6.3	44
1	49	1	4	LP	01	08	LP	C	M		1	03	8	4	L	8.5	53
1	49	1	5	LP	01	08	LP	C	M		1	03	8	16	L	9.1	58
1	49	1	6	LP	01	08	LP	C	M		1	03	8	10	L	9.7	64
1	49	1	7	LP	01	08	LP	C	M		1	03	8	4	L	6.1	59
1	49	1	8	LP	01	08	LP	C	M		1	03	8	6	L	7.8	54
1	49	1	9	LP	01	08	LP	C	M		1	03	8	17	L	7.6	54
1	49	1	10	LP	01	08	LP	C	M		1	03	8	2	L	7.5	52
1	49	2	1	LP	01	08	LP	C	M		1	03	8	5	L	8.9	68

STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIM	PROD SEC	SMP GRP	CUT/LEV	CNT/MEAS	TREE/CONT	UOF MEAS	PHID DEF	PSEEN DEF	LIVE/DEAD	DBH-OB	TOT HT
1	49	2	2	WL	01	08		L	C	M	1	03	6	4	L	9.9	76
1	49	2	3	LP	01	08		LP	C	M	1	03	8	5	L	7.7	63
1	49	2	4	LP	01	08		LP	C	M	1	03	8	2	L	7.3	70
1	49	2	5	GF	01	08		GF	C	M	1	03	10	4	L	7.5	50
1	52	1	1	WL	01	08		L	C	M	1	03	6	0	L	9.3	69
1	52	1	2	WL	01	08		L	C	M	1	03	6	5	L	9.7	79
1	52	1	3	WL	01	08		L	C	M	1	03	6	0	L	8.6	61
1	52	1	4	WL	01	08		L	C	M	1	03	6	6	L	11.8	82
1	52	1	5	WL	01	08		L	C	M	1	03	6	3	L	7.1	59
1	52	1	6	LP	01	08		LP	C	M	1	03	8	18	L	6.0	55
1	52	1	7	WL	01	08		L	C	M	1	03	6	0	L	10.5	81
1	52	1	8	WL	01	08		L	C	M	1	03	6	4	L	8.9	74
1	52	1	9	WL	01	08		L	C	M	1	03	6	0	L	11.8	78
1	52	1	10	WL	01	08		L	C	M	1	03	6	2	L	9.5	76
1	54	1	1	LP	01	08		LP	C	M	1	03	8	6	L	9.9	71
1	54	1	2	LP	01	08		LP	C	M	1	03	8	2	L	8.2	60
1	54	1	3	LP	01	08		LP	C	M	1	03	8	4	L	9.2	66
1	54	2	1	LP	01	08		LP	C	M	1	03	8	6	L	6.7	57
1	54	2	2	LP	01	08		LP	C	M	1	03	8	4	L	6.8	56
1	54	2	3	LP	01	08		LP	C	M	1	03	8	9	L	9.3	62
1	54	2	4	LP	01	08		LP	C	M	1	03	8	18	L	6.4	55
1	54	2	5	LP	01	08		LP	C	M	1	03	8	5	L	6.1	53
1	54	2	6	LP	01	08		LP	C	M	1	03	8	0	L	7.8	57
1	54	2	7	LP	01	08		LP	C	M	1	03	8	0	L	7.8	63
1	54	2	8	LP	01	08		LP	C	M	1	03	8	3	L	8.8	61
1	54	2	9	LP	01	08		LP	C	M	1	03	8	7	L	6.1	51
1	54	2	10	LP	01	08		LP	C	M	1	03	8	3	L	8.9	71
1	54	2	11	LP	01	08		LP	C	M	1	03	8	6	L	6.9	54
1	54	2	12	LP	01	08		LP	C	M	1	03	8	0	L	7.1	53
1	54	2	13	LP	01	08		LP	C	M	1	03	8	20	L	9.0	66
1	54	2	14	LP	01	08		LP	C	M	1	03	8	3	L	7.6	63
1	54	3	1	LP	01	08		LP	C	M	1	03	8	2	L	7.1	59
1	54	3	2	LP	01	08		LP	C	M	1	03	8	15	L	6.1	58
1	54	3	3	LP	01	08		LP	C	M	1	03	8	5	L	6.8	53

STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVE	CNT/MEAS	TREE CONT	UOF MEAS	PHID DEF	PSEN DEF	LIVE/DEAD	DBH-OB	TOT HT
1	54	3	4	LP	01	08	LP	C	M		1	03	8	4 L	9.6	60
1	54	3	5	LP	01	08	LP	C	M		1	03	8	3 L	6.7	57
1	54	3	6	LP	01	08	LP	C	M		1	03	8	2 L	6.3	55
1	54	3	7	LP	01	08	LP	C	M		1	03	8	6 L	6.9	57
1	54	3	8	LP	01	08	LP	C	M		1	03	8	38 L	6.7	61
1	54	3	9	LP	01	08	LP	C	M		1	03	8	9 L	7.8	59
1	54	3	10	LP	01	08	LP	C	M		1	03	8	4 L	6.3	57
1	55	1	1	LP	01	08	LP	C	M		1	03	8	13 L	6.8	67
1	55	1	2	LP	01	08	LP	C	M		1	03	8	6 L	6.9	50
1	55	1	3	LP	01	08	LP	C	M		1	03	8	8 L	8.6	78
1	55	1	4	LP	01	08	LP	C	M		1	03	8	2 L	8.3	69
1	55	1	5	LP	01	08	LP	C	M		1	03	8	6 L	7.9	63
1	55	2	1	LP	01	08	LP	C	M		1	03	8	6 L	7.1	66
1	55	2	2	LP	01	08	LP	C	M		1	03	8	3 L	7.2	56
1	55	2	3	LP	01	08	LP	C	M		1	03	8	30 L	7.2	58
1	55	2	4	LP	01	08	LP	C	M		1	03	8	10 L	8.4	47
1	55	3	1	AF	01	08	AF	C	M		1	03	8	3 L	11.4	35
1	55	3	2	LP	01	08	LP	C	M		1	03	8	4 L	10.0	56
1	55	3	3	LP	01	08	LP	C	M		1	03	8	7 L	8.4	58
1	55	3	4	LP	01	08	LP	C	M		1	03	8	10 L	13.6	72
1	55	4	1	LP	01	08	LP	C	M		1	03	8	5 L	8.7	61
1	55	4	2	LP	01	08	LP	C	M		1	03	8	3 L	9.2	54
1	55	4	3	LP	01	08	LP	C	M		1	03	8	0 L	8.1	58
1	55	5	1	LP	01	08	LP	C	M		1	03	8	17 L	8.0	53
1	55	5	2	LP	01	08	LP	C	M		1	03	8	2 L	7.2	55
1	55	5	3	LP	01	08	LP	C	M		1	03	8	5 L	6.5	46
1	55	5	4	LP	01	08	LP	C	M		1	03	8	7 L	6.6	50
1	55	5	5	LP	01	08	LP	C	M		1	03	8	3 L	6.0	50
1	55	5	6	LP	01	08	LP	C	M		1	03	8	8 L	7.4	56
1	55	5	7	LP	01	08	LP	C	M		1	03	8	3 L	7.3	50
1	55	6	1	LP	01	08	LP	C	M		1	03	8	15 L	6.8	45
1	55	6	2	LP	01	08	LP	C	M		1	03	8	3 L	7.2	51
1	55	6	3	LP	01	08	LP	C	M		1	03	8	20 L	6.3	47
1	55	6	4	LP	01	08	LP	C	M		1	03	8	4 L	7.0	49

STRATA	RUN INT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUT/LEAVE	CNT/MEAS	TREE CONT	UOF MEAS	PHID DEF	PSEN DEF	LIVE/DEAD	DBH-OB	TOT HT
1	55	6	5	LP	01	08	LP	C	M		1	03	8	12 L	7.1	47
1	55	6	6	LP	01	08	LP	C	M		1	03	8	0 L	6.5	48
1	55	6	7	LP	01	08	LP	C	M		1	03	8	2 L	6.2	44
1	55	6	8	LP	01	08	LP	C	M		1	03	8	2 L	6.2	47
1	55	6	9	LP	01	08	LP	C	M		1	03	8	30 L	6.1	47
1	55	6	10	LP	01	08	LP	C	M		1	03	8	3 L	6.7	48
1	55	7	1	LP	01	08	LP	C	M		1	03	8	3 L	10.9	77
1	55	7	2	LP	01	08	LP	C	M		1	03	8	0 L	9.9	71
1	55	7	3	LP	01	08	LP	C	M		1	03	8	6 L	8.1	63
1	55	7	4	LP	01	08	LP	C	M		1	03	8	4 L	8.8	62
1	55	7	5	LP	01	08	LP	C	M		1	03	8	15 L	8.2	69
1	55	7	6	LP	01	08	LP	C	M		1	03	8	7 L	6.7	54
1	55	7	7	LP	01	08	LP	C	M		1	03	8	13 L	9.6	62
1	55	8	1	LP	01	08	LP	C	M		1	03	8	7 L	6.1	55
1	55	8	2	LP	01	08	LP	C	M		1	03	8	4 L	6.8	51
1	55	8	3	LP	01	08	LP	C	M		1	03	8	0 L	9.8	66
1	55	8	4	LP	01	08	LP	C	M		1	03	8	8 L	8.0	58
1	55	8	5	LP	01	08	LP	C	M		1	03	8	0 L	8.7	61
1	55	8	6	LP	01	08	LP	C	M		1	03	8	18 L	7.6	48
1	55	8	7	LP	01	08	LP	C	M		1	03	8	4 L	7.8	56
1	55	9	1	LP	01	08	LP	C	M		1	03	8	4 L	11.4	66
1	55	9	2	LP	01	08	LP	C	M		1	03	8	3 L	9.7	60
1	55	9	3	LP	01	08	LP	C	M		1	03	8	0 L	11.2	62
1	55	9	4	LP	01	08	LP	C	M		1	03	8	20 L	7.0	41
1	55	9	5	LP	01	08	LP	C	M		1	03	8	5 L	10.1	61
1	55	9	6	LP	01	08	LP	C	M		1	03	8	3 L	8.6	46
1	55	9	7	LP	01	08	LP	C	M		1	03	8	4 L	8.8	45
1	55	9	8	LP	01	08	LP	C	M		1	03	8	7 L	7.4	54
1	55	9	9	LP	01	08	LP	C	M		1	03	8	3 L	8.2	59
1	55	9	10	LP	01	08	LP	C	M		1	03	8	8 L	8.0	54
1	55	9	11	LP	01	08	LP	C	M		1	03	8	3 L	7.8	63
1	55	9	12	LP	01	08	LP	C	M		1	03	8	50 L	9.8	68
1	55	9	13	LP	01	08	LP	C	M		1	03	8	0 L	9.9	75
1	55	9	14	LP	01	08	LP	C	M		1	03	8	5 L	6.6	57

STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUTLEVE	CNTMEAS	TREECOUNT	UOFMEAS	PHID DEF	PSEN DEF	LIVE/DEAD	DBH-OB	TOTHT
1	55	9	15	LP	01	08	LP	C	M	1	03	8	6	L	7.8	58
1	56	1	1	LP	01	08	LP	C	M	1	03	8	6	L	7.6	61
1	56	1	2	LP	01	08	LP	C	M	1	03	8	60	L	7.2	62
1	56	1	3	LP	01	08	LP	C	M	1	03	8	4	L	9.2	72
1	56	1	4	LP	01	08	LP	C	M	1	03	8	25	L	6.6	62
1	56	1	5	LP	01	08	LP	C	M	1	03	8	8	L	6.3	51
1	56	1	6	LP	01	08	LP	C	M	1	03	8	7	L	7.2	56
1	56	1	7	LP	01	08	LP	C	M	1	03	8	2	L	6.6	56
1	56	1	8	LP	01	08	LP	C	M	1	03	8	5	L	6.5	60
1	56	1	9	LP	01	08	LP	C	M	1	03	8	0	L	7.2	60
1	56	1	10	LP	01	08	LP	C	M	1	03	8	2	L	7.4	62
1	56	1	11	LP	01	08	LP	C	M	1	03	8	7	L	6.9	59
1	56	1	12	LP	01	08	LP	C	M	1	03	8	3	L	7.3	59
1	56	1	13	LP	01	08	LP	C	M	1	03	8	4	L	7.7	65
1	56	1	14	LP	01	08	LP	C	M	1	03	8	13	L	7.5	63
1	56	1	15	LP	01	08	LP	C	M	1	03	8	7	L	6.9	52
1	56	2	1	LP	01	08	LP	C	M	1	03	8	4	L	6.4	51
1	56	2	2	LP	01	08	LP	C	M	1	03	8	5	L	7.9	55
1	56	2	3	LP	01	08	LP	C	M	1	03	8	37	L	6.7	60
1	56	2	4	LP	01	08	LP	C	M	1	03	8	18	L	7.5	38
1	56	2	5	LP	01	08	LP	C	M	1	03	8	4	L	8.1	61
1	56	3	1	LP	01	08	LP	C	M	1	03	8	7	L	8.5	66
1	57	1	1	LP	01	08	LP	C	M	1	03	8	3	L	6.4	52
1	57	1	2	LP	01	08	LP	C	M	1	03	8	5	L	7.1	58
1	57	2	1	LP	01	08	LP	C	M	1	03	8	0	L	8.1	56
1	57	2	2	LP	01	08	LP	C	M	1	03	8	4	L	6.4	64
1	57	2	3	LP	01	08	LP	C	M	1	03	8	2	L	8.5	66
1	57	2	4	LP	01	08	LP	C	M	1	03	8	2	L	8.0	62
1	57	2	5	LP	01	08	LP	C	M	1	03	8	2	L	7.3	61
1	57	2	6	LP	01	08	LP	C	M	1	03	8	2	L	6.0	61
1	57	2	7	LP	01	08	LP	C	M	1	03	8	0	L	7.8	56
1	57	2	8	LP	01	08	LP	C	M	1	03	8	6	L	8.5	64
1	57	2	9	LP	01	08	LP	C	M	1	03	8	4	L	6.5	57
1	57	3	1	LP	01	08	LP	C	M	1	03	8	5	L	8.4	51

STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUT/LEV	CNT/MEAS	TREE COUNT	UOF MEAS	PHID DEF	PSEN DEF	LIVE/DEAD	DBH-OB	TOT HT
1	57	3	2	LP	01	08	LP	C	M		1	03	8	6 L	10.3	60
1	57	4	1	LP	01	08	LP	C	M		1	03	8	0 L	7.9	54
1	57	4	2	LP	01	08	LP	C	M		1	03	8	0 L	8.3	59
1	57	4	3	LP	01	08	LP	C	M		1	03	8	5 L	8.2	65
1	57	4	4	LP	01	08	LP	C	M		1	03	8	3 L	7.8	58
1	57	4	5	LP	01	08	LP	C	M		1	03	8	3 L	10.7	66
1	57	4	6	LP	01	08	LP	C	M		1	03	8	0 L	6.2	46
1	57	4	7	LP	01	08	LP	C	M		1	03	8	2 L	7.6	54
1	57	4	8	LP	01	08	LP	C	M		1	03	8	0 L	6.6	47
1	57	4	9	LP	01	08	LP	C	M		1	03	8	0 L	8.1	61
1	57	5	1	LP	01	08	LP	C	M		1	03	8	0 L	8.6	55
1	57	5	2	LP	01	08	LP	C	M		1	03	8	0 L	6.7	53
1	57	5	3	LP	01	08	LP	C	M		1	03	8	4 L	6.7	49
1	57	5	4	LP	01	08	LP	C	M		1	03	8	2 L	6.2	47
1	59	1	1	LP	01	08	LP	C	M		1	03	8	2 L	6.1	60
1	59	1	2	LP	01	08	LP	C	M		1	03	8	7 L	6.1	59
1	59	1	3	LP	01	08	LP	C	M		1	03	8	4 L	6.5	59
1	59	1	4	LP	01	08	LP	C	M		1	03	8	3 L	6.0	51
1	59	1	5	LP	01	08	LP	C	M		1	03	8	3 L	6.8	52
1	59	1	6	LP	01	08	LP	C	M		1	03	8	0 L	6.7	55
1	59	2	1	LP	01	08	LP	C	M		1	03	8	7 L	7.7	57
1	59	2	2	LP	01	08	LP	C	M		1	03	8	5 L	8.8	64
1	59	2	3	LP	01	08	LP	C	M		1	03	8	4 L	6.2	66
1	59	2	4	LP	01	08	LP	C	M		1	03	8	5 L	10.0	68
1	59	2	5	LP	01	08	LP	C	M		1	03	8	4 L	7.6	69
1	59	2	6	LP	01	08	LP	C	M		1	03	8	2 L	7.1	65
1	59	2	7	LP	01	08	LP	C	M		1	03	8	0 L	10.1	71
1	59	3	1	LP	01	08	LP	C	M		1	03	8	0 L	7.0	49
1	59	3	2	LP	01	08	LP	C	M		1	03	8	0 L	6.0	49
1	59	3	3	LP	01	08	LP	C	M		1	03	8	2 L	6.4	48
1	59	4	1	LP	01	08	LP	C	M		1	03	8	15 L	6.4	32
1	59	5	1	LP	01	08	LP	C	M		1	03	8	8 L	7.9	62
1	59	5	2	LP	01	08	LP	C	M		1	03	8	5 L	6.1	58
1	59	5	3	LP	01	08	LP	C	M		1	03	8	6 L	6.5	53

A2: LISTING OF TREE MEASUREMENTS AND CHARACTERISTICS
CRUISE#: 06801 SALE#: 14801
SALENAME: Ashley Herrig
RUN DATE & TIME: 06-20-2014 14:30:07

VERSION: 04.10.2014
VOLUME LIBRARY VERSION: 04.02.2014

STRATA	RUN INT	PLOT	TREE	SPECIES	PROD PRIS	PROD SEC	SMP GRP	CUT/LEAVE	CNT/MEAS	TREE CONT	UOF MEAS	PHID DEF	PSEN DEF	LIVE/DEAD	DBH-OB	TOT HT
1	61	1	1	LP	01	08	LP	C	M		1	03	8	4	L	6.2	42
1	61	1	2	LP	01	08	LP	C	M		1	03	8	2	L	6.2	45
1	61	1	3	LP	01	08	LP	C	M		1	03	8	0	L	7.3	55
1	61	2	1	LP	01	08	LP	C	M		1	03	8	2	L	7.7	58
1	61	2	2	LP	01	08	LP	C	M		1	03	8	3	L	6.5	48
1	61	3	1	LP	01	08	LP	C	M		1	03	8	0	L	6.1	45
1	61	3	2	LP	01	08	LP	C	M		1	03	8	0	L	7.0	55
1	61	3	3	LP	01	08	LP	C	M		1	03	8	4	L	6.6	45
1	61	4	1	LP	01	08	LP	C	M		1	03	8	0	L	6.5	54
1	61	4	2	LP	01	08	LP	C	M		1	03	8	0	L	7.3	58
1	61	4	3	LP	01	08	LP	C	M		1	03	8	7	L	7.6	56
1	61	4	4	LP	01	08	LP	C	M		1	03	8	2	L	6.1	56
1	49A	1	1	LP	01	08	LP	C	M		1	03	8	13	L	6.0	31
1	49A	1	2	LP	01	08	LP	C	M		1	03	8	11	L	6.0	46
1	49A	1	3	LP	01	08	LP	C	M		1	03	8	4	L	6.9	34
1	51A	1	1	LP	01	08	LP	C	M		1	03	8	6	L	6.9	60
1	51A	1	2	LP	01	08	LP	C	M		1	03	8	2	L	8.4	59
1	51A	1	3	LP	01	08	LP	C	M		1	03	8	2	L	9.8	66
1	51A	1	4	LP	01	08	LP	C	M		1	03	8	2	L	7.1	62
1	51A	1	5	LP	01	08	LP	C	M		1	03	8	11	L	8.9	51
1	51A	1	6	LP	01	08	LP	C	M		1	03	8	0	L	8.3	55
1	52A	1	1	LP	01	08	LP	C	M		1	03	8	3	L	7.3	52
1	52A	1	2	LP	01	08	LP	C	M		1	03	8	6	L	6.6	52
1	52A	1	3	LP	01	08	LP	C	M		1	03	8	2	L	8.0	53
1	52A	1	4	LP	01	08	LP	C	M		1	03	8	22	L	8.0	51
1	52A	1	5	LP	01	08	LP	C	M		1	03	8	9	L	6.5	48
1	52A	1	6	LP	01	08	LP	C	M		1	03	8	63	L	7.1	53
1	54B	1	1	LP	01	08	LP	C	M		1	03	8	3	L	7.6	60
1	54B	1	2	LP	01	08	LP	C	M		1	03	8	13	L	6.4	69
1	54B	1	3	WL	01	08	L	C	M		1	03	6	3	L	8.1	72
1	54B	1	4	LP	01	08	LP	C	M		1	03	8	4	L	6.8	65
1	54B	1	5	LP	01	08	LP	C	M		1	03	8	2	L	6.2	55
1	54B	1	6	WL	01	08	L	C	M		1	03	6	2	L	7.4	55
1	54B	1	7	LP	01	08	LP	C	M		1	03	8	3	L	6.0	55

STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PRSEC	SMGRP	CUTLEVAL	CNTMAS	TREECOUNT	UOFMEAS	PHIDEF	PSEENDEF	LIVE/DEAD	DBH-OB	TOTHT
1	54B	1	8	LP	01	08	LP	C	M		1	03	8	8 L	6.2	60
1	54B	1	9	LP	01	08	LP	C	M		1	03	8	3 L	7.2	64
1	54B	1	10	LP	01	08	LP	C	M		1	03	8	2 L	7.0	63
1	54B	1	11	LP	01	08	LP	C	M		1	03	8	4 L	7.1	60
2	33	1	1	LP	01	08	LP	C	M		1	03	8	5 L	10.6	70
2	33	1	2	LP	01	08	LP	C	M		1	03	8	5 L	9.0	64
2	33	1	3	GF	01	08	GF	C	M		1	03	10	3 L	9.7	71
2	33	1	4	LP	01	08	LP	C	M		1	03	8	3 L	8.3	64
2	33	1	5	LP	01	08	LP	C	M		1	03	8	0 L	9.6	72
2	33	1	6	GF	01	08	GF	C	M		1	03	10	4 L	7.3	54
2	33	1	7	LP	01	08	LP	C	M		1	03	8	0 L	6.3	56
2	33	1	8	AF	01	08	AF	C	M		1	03	8	0 L	10.2	81
2	33	2	1	WL	01	08	L	C	M		1	03	6	3 L	9.2	66
2	33	2	2	WL	01	08	L	C	M		1	03	6	4 L	8.4	68
2	33	2	3	WL	01	08	L	C	M		1	03	6	4 L	8.4	66
2	33	2	4	WL	01	08	L	C	M		1	03	6	2 L	8.3	56
2	33	2	5	DF	01	08	DF	C	M		1	03	6	0 L	7.1	46
2	33	2	6	S	01	08	S	C	M		1	03	8	2 L	12.7	84
2	33	2	7	WL	01	08	L	C	M		1	03	6	8 L	9.5	68
2	33	2	8	S	01	08	S	C	M		1	03	8	3 L	10.5	79
2	33	2	9	LP	01	08	LP	C	M		1	03	8	5 L	7.3	77
2	33	2	10	WL	01	08	L	C	M		1	03	6	8 L	8.7	79
2	33	2	11	DF	01	08	DF	C	M		1	03	6	6 L	7.8	62
2	33	3	1	GF	01	08	GF	C	M		1	03	10	0 L	8.7	66
2	33	3	2	GF	01	08	GF	C	M		1	03	10	4 L	11.4	64
2	33	3	3	GF	01	08	GF	C	M		1	03	10	3 L	16.3	89
2	33	3	4	DF	01	08	DF	C	M		1	03	6	8 L	7.4	55
2	33	3	5	GF	01	08	GF	C	M		1	03	10	0 L	8.9	65
2	33	3	6	GF	01	08	GF	C	M		1	03	10	6 L	11.0	69
2	37	1	1	AF	01	08	AF	C	M		1	03	8	0 L	8.9	53
2	37	2	1	GF	01	08	GF	C	M		1	03	10	0 L	7.6	49
2	37	2	2	GF	01	08	GF	C	M		1	03	10	0 L	12.0	68
2	37	2	3	AF	01	08	AF	C	M		1	03	8	6 L	10.8	74
2	37	2	4	DF	01	08	DF	C	M		1	03	6	4 L	9.9	58

STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUT/LEV	CNT/EAS	TREE COUNT	UOF MEAS	PHID DEF	PSEN DEF	LIVE/DEAD	DBH-OB	TOT HT
2	37	2	5	GF	01	08	GF	C	M		1	03	10	7 L	8.5	35
2	38	1	1	DF	01	08	DF	C	M		1	03	6	4 L	10.2	65
2	38	1	2	DF	01	08	DF	C	M		1	03	6	0 L	10.6	67
2	38	1	3	DF	01	08	DF	C	M		1	03	6	5 L	8.2	64
2	38	2	1	DF	01	08	DF	C	M		1	03	6	4 L	8.2	66
2	38	2	2	DF	01	08	DF	C	M		1	03	6	3 L	7.2	50
2	38	2	3	DF	01	08	DF	C	M		1	03	6	3 L	11.7	55
2	38	2	4	DF	01	08	DF	C	M		1	03	6	11 L	13.1	78
2	38	2	5	DF	01	08	DF	C	M		1	03	6	67 L	8.3	51
2	38	3	1	DF	01	08	DF	C	M		1	03	6	70 L	8.4	54
2	38	3	2	DF	01	08	DF	C	M		1	03	6	50 L	9.1	44
2	38	3	3	DF	01	08	DF	C	M		1	03	6	0 L	7.1	39
2	38	3	4	DF	01	08	DF	C	M		1	03	6	31 L	8.0	43
2	38	3	5	DF	01	08	DF	C	M		1	03	6	7 L	9.4	54
2	38	3	6	DF	01	08	DF	C	M		1	03	6	8 L	9.7	55
2	38	4	1	AF	01	08	AF	C	M		1	03	8	3 L	7.0	58
2	38	4	2	AF	01	08	AF	C	M		1	03	8	4 L	7.7	56
2	38	4	3	AF	01	08	AF	C	M		1	03	8	3 L	10.3	50
2	38	4	4	AF	01	08	AF	C	M		1	03	8	3 L	7.8	61
2	38	4	5	AF	01	08	AF	C	M		1	03	8	0 L	10.2	78
2	38	4	6	AF	01	08	AF	C	M		1	03	8	0 L	9.5	63
2	38	4	7	DF	01	08	DF	C	M		1	03	6	10 L	14.3	90
2	38	4	8	AF	01	08	AF	C	M		1	03	8	3 L	9.0	54
2	38	4	9	DF	01	08	DF	C	M		1	03	6	7 L	17.3	74
2	38	4	10	AF	01	08	AF	C	M		1	03	8	5 L	7.3	50
2	38	4	11	AF	01	08	AF	C	M		1	03	8	0 L	7.9	55
2	38	4	12	AF	01	08	AF	C	M		1	03	8	0 L	9.5	60
2	38	4	13	LP	01	08	LP	C	M		1	03	8	25 L	7.9	60
2	38	4	14	LP	01	08	LP	C	M		1	03	8	8 L	8.0	66
2	38	5	1	DF	01	08	DF	C	M		1	03	6	70 L	9.3	57
2	38	5	2	DF	01	08	DF	C	M		1	03	6	7 L	13.2	70
2	38	5	3	DF	01	08	DF	C	M		1	03	6	5 L	10.6	66
2	38	5	4	DF	01	08	DF	C	M		1	03	6	5 L	9.4	56
2	38	5	5	DF	01	08	DF	C	M		1	03	6	3 L	10.0	60

STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUT/LEAVE	CNT/MEAS	TREE COUNT	UOF MEAS	HID DEF	PSEN DEF	LIVE/DEAD	DBH-OB	TOT HT
2	38	5	6	DF	01	08	DF	C	M	1	03	6	7	L	13.4	71
2	38	5	7	DF	01	08	DF	C	M	1	03	6	9	L	10.5	55
2	38	6	1	DF	01	08	DF	C	M	1	03	6	3	L	12.0	65
2	38	6	2	DF	01	08	DF	C	M	1	03	6	6	L	13.5	66
2	38	6	3	DF	01	08	DF	C	M	1	03	6	8	L	15.4	82
2	38	6	4	DF	01	08	DF	C	M	1	03	6	22	L	16.5	80
2	38	6	5	DF	01	08	DF	C	M	1	03	6	8	L	7.5	52
2	38	7	1	LP	01	08	LP	C	M	1	03	8	2	L	6.7	55
2	38	8	1	AF	01	08	AF	C	M	1	03	8	8	L	8.6	67
2	38	8	2	AF	01	08	AF	C	M	1	03	8	0	L	7.8	65
2	38	8	3	AF	01	08	AF	C	M	1	03	8	5	L	7.3	59
2	38	8	4	AF	01	08	AF	C	M	1	03	8	10	L	8.9	42
2	38	8	5	AF	01	08	AF	C	M	1	03	8	6	L	8.1	48
2	38	9	1	LP	01	08	LP	C	M	1	03	8	6	L	7.2	57
2	38	9	2	LP	01	08	LP	C	M	1	03	8	8	L	7.6	48
2	38	9	3	LP	01	08	LP	C	M	1	03	8	0	L	7.3	52
2	38	9	4	LP	01	08	LP	C	M	1	03	8	16	L	8.2	51
2	38	9	5	DF	01	08	DF	C	M	1	03	6	7	L	7.8	50
2	38	9	6	DF	01	08	DF	C	M	1	03	6	10	L	10.1	51
2	38	9	7	DF	01	08	DF	C	M	1	03	6	2	L	16.0	75
2	38	9	8	DF	01	08	DF	C	M	1	03	6	31	L	9.0	46
2	38	9	9	LP	01	08	LP	C	M	1	03	8	15	L	9.6	66
2	38	11	1	DF	01	08	DF	C	M	1	03	6	4	L	7.0	43
2	38	11	2	DF	01	08	DF	C	M	1	03	6	8	L	8.9	54
2	38	11	3	DF	01	08	DF	C	M	1	03	6	3	L	7.6	52
2	38	12	1	DF	01	08	DF	C	M	1	03	6	8	L	12.2	71
2	38	12	2	DF	01	08	DF	C	M	1	03	6	4	L	13.0	63
2	38	12	3	DF	01	08	DF	C	M	1	03	6	5	L	14.4	64
2	38	12	4	DF	01	08	DF	C	M	1	03	6	0	L	7.2	47
2	50	1	1	DF	01	08	DF	C	M	1	03	6	2	L	11.7	70
2	50	1	2	DF	01	08	DF	C	M	1	03	6	0	L	13.0	81
2	50	1	3	DF	01	08	DF	C	M	1	03	6	0	L	8.4	64
2	51	1	1	LP	01	08	LP	C	M	1	03	8	8	L	9.1	82
2	51	1	2	WL	01	08	L	C	M	1	03	6	0	L	10.7	72

A2: LISTING OF TREE MEASUREMENTS AND CHARACTERISTICS
CRUISE#: 06801 SALE#: 14801
SALENAME: Ashley Herrig
RUN DATE & TIME: 06-20-2014 14:30:07

VERSION: 04.10.2014
VOLUME LIBRARY VERSION: 04.02.2014

STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUT/LEAVE	CNT/MEAS	TREE COUNT	UOF MEAS	PHID DEF	PSEEN DEF	LIVE/DEAD	DBH-OB	TOT HT
2	51	1	3	WL	01	08	L	C	M	1	03	6	0	L	13.4	91
2	51	1	4	LP	01	08	LP	C	M	1	03	8	4	L	6.2	55
2	51	2	1	WL	01	08	L	C	M	1	03	6	0	L	8.6	70
2	51	2	2	LP	01	08	LP	C	M	1	03	8	0	L	7.0	58
2	51	2	3	WL	01	08	L	C	M	1	03	6	2	L	10.2	73
2	51	2	4	WL	01	08	L	C	M	1	03	6	3	L	7.1	62
2	51	2	5	WL	01	08	L	C	M	1	03	6	0	L	10.4	84
2	51	2	6	AF	01	08	AF	C	M	1	03	8	0	L	9.0	62
2	51	2	7	S	01	08	S	C	M	1	03	8	0	L	9.4	52
2	51	2	8	WL	01	08	L	C	M	1	03	6	0	L	9.2	70
2	51	2	9	WL	01	08	L	C	M	1	03	6	0	L	9.9	68
2	51	3	1	DF	01	08	DF	C	M	1	03	6	2	L	15.2	92
2	51	3	2	DF	01	08	DF	C	M	1	03	6	0	L	8.1	67
2	51	4	1	DF	01	08	DF	C	M	1	03	6	16	L	14.4	82
2	51	4	2	DF	01	08	DF	C	M	1	03	6	21	L	15.0	78
2	51	4	3	DF	01	08	DF	C	M	1	03	6	44	L	17.4	74
2	51	4	4	DF	01	08	DF	C	M	1	03	6	11	L	13.4	68
2	51	5	1	S	01	08	S	C	M	1	03	8	6	L	16.3	87
2	51	5	2	WL	01	08	L	C	M	1	03	6	2	L	14.7	101
2	51	5	3	WL	01	08	L	C	M	1	03	6	2	L	14.1	109
2	51	5	4	DF	01	08	DF	C	M	1	03	6	9	L	8.5	52
2	51	5	5	AF	01	08	AF	C	M	1	03	8	0	L	7.6	66
2	51	5	6	AF	01	08	AF	C	M	1	03	8	0	L	9.5	83
2	51	5	7	AF	01	08	AF	C	M	1	03	8	3	L	9.6	57
2	51	5	8	AF	01	08	AF	C	M	1	03	8	2	L	8.8	73
2	51	6	1	S	01	08	S	C	M	1	03	8	2	L	11.9	52
2	51	7	1	DF	01	08	DF	C	M	1	03	6	4	L	12.1	81
2	52	1	1	WL	01	08	L	C	M	1	03	6	0	L	9.3	69
2	52	1	2	WL	01	08	L	C	M	1	03	6	5	L	9.7	79
2	52	1	3	WL	01	08	L	C	M	1	03	6	6	L	11.8	82
2	52	1	4	WL	01	08	L	C	M	1	03	6	3	L	7.1	59
2	52	1	5	LP	01	08	LP	C	M	1	03	8	18	L	6.0	55
2	52	1	6	WL	01	08	L	C	M	1	03	6	0	L	10.5	81
2	52	1	7	WL	01	08	L	C	M	1	03	6	4	L	8.9	74

STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUT/LEAVE	CONTREC/MEASUREMENT	UOM	PHID DEF	PSEN DEF	LIVE/DEAD	DBH-OB	TOT HT
2	52	1	8	WL	01	08		L	C M	1	03	6	0 L	11.8	78
2	52	1	9	WL	01	08		L	C M	1	03	6	2 L	9.5	76
2	37A	1	1	DF	01	08		DF	C M	1	03	6	40 L	9.7	65
2	37A	1	2	DF	01	08		DF	C M	1	03	6	10 L	9.5	50
2	44A	1	1	DF	01	08		DF	C M	1	03	6	4 L	8.0	57
2	44A	1	2	S	01	08		S	C M	1	03	8	0 L	10.2	52
2	44A	1	3	S	01	08		S	C M	1	03	8	0 L	9.3	55
2	44A	1	4	S	01	08		S	C M	1	03	8	0 L	7.4	44
2	44A	1	5	S	01	08		S	C M	1	03	8	0 L	9.8	52
2	44A	1	6	DF	01	08		DF	C M	1	03	6	4 L	10.9	55
2	44A	1	7	DF	01	08		DF	C M	1	03	6	3 L	11.3	63
2	44A	2	1	DF	01	08		DF	C M	1	03	6	16 L	9.7	57
2	44A	2	2	LP	01	08		LP	C M	1	03	8	3 L	9.8	64
2	44A	2	3	DF	01	08		DF	C M	1	03	6	2 L	7.0	56
2	44A	2	4	LP	01	08		LP	C M	1	03	8	0 L	10.9	58
2	44A	2	5	LP	01	08		LP	C M	1	03	8	12 L	8.3	52
2	44A	2	6	DF	01	08		DF	C M	1	03	6	2 L	7.2	48
2	44A	2	7	DF	01	08		DF	C M	1	03	6	28 L	7.3	49
2	44A	2	8	AF	01	08		AF	C M	1	03	8	16 L	7.8	48
2	44A	2	9	DF	01	08		DF	C M	1	03	6	8 L	7.5	51
2	44A	2	10	DF	01	08		DF	C M	1	03	6	3 L	8.1	57
2	44A	2	11	LP	01	08		LP	C M	1	03	8	4 L	8.4	59
2	44A	3	1	DF	01	08		DF	C M	1	03	6	7 L	7.1	48
2	44A	3	2	DF	01	08		DF	C M	1	03	6	8 L	9.2	52
2	44A	3	3	DF	01	08		DF	C M	1	03	6	4 L	9.3	54
2	44A	3	4	DF	01	08		DF	C M	1	03	6	9 L	11.7	60
2	44A	3	5	DF	01	08		DF	C M	1	03	6	5 L	11.0	58
2	44A	3	6	LP	01	08		LP	C M	1	03	8	2 L	11.2	67
2	44A	3	7	DF	01	08		DF	C M	1	03	6	4 L	7.1	46
2	44B	1	1	DF	01	08		DF	C M	1	03	6	0 L	9.8	53
2	44B	1	2	DF	01	08		DF	C M	1	03	6	15 L	7.1	47
2	44B	1	3	DF	01	08		DF	C M	1	03	6	3 L	8.9	56
2	44B	1	4	DF	01	08		DF	C M	1	03	6	3 L	7.7	53
2	44B	1	5	DF	01	08		DF	C M	1	03	6	3 L	9.3	58

STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUT/LEV	CNT/MEAS	TREE COUNT	UOF MEAS	PHID DEF	PSEN DEF	LIVE/DEAD	DBH-OB	TOT HT
2	44B	1	6	DF	01	08	DF	C	M		1	03	6	3	L	8.7	50
2	44B	1	7	DF	01	08	DF	C	M		1	03	6	3	L	7.8	45
2	44B	1	8	DF	01	08	DF	C	M		1	03	6	7	L	8.1	53
2	44B	1	9	LP	01	08	LP	C	M		1	03	8	35	L	6.7	50
2	44B	1	10	DF	01	08	DF	C	M		1	03	6	0	L	9.4	53
2	44B	2	1	LP	01	08	LP	C	M		1	03	8	12	L	7.1	55
2	44B	2	2	LP	01	08	LP	C	M		1	03	8	2	L	6.1	57
2	44B	2	3	LP	01	08	LP	C	M		1	03	8	0	L	7.8	60
2	44B	2	4	LP	01	08	LP	C	M		1	03	8	7	L	6.9	45
2	44B	2	5	LP	01	08	LP	C	M		1	03	8	2	L	6.9	56
2	44B	2	6	LP	01	08	LP	C	M		1	03	8	2	L	8.6	49
2	44B	2	7	DF	01	08	DF	C	M		1	03	6	0	L	9.5	66
2	44B	2	8	DF	01	08	DF	C	M		1	03	6	27	L	18.5	56
2	44D	1	1	DF	01	08	DF	C	M		1	03	6	5	L	8.8	51
2	44D	1	2	DF	01	08	DF	C	M		1	03	6	9	L	10.6	60
2	44D	1	3	DF	01	08	DF	C	M		1	03	6	33	L	7.8	44
2	44D	1	4	LP	01	08	LP	C	M		1	03	8	4	L	10.2	68
2	44D	1	5	LP	01	08	LP	C	M		1	03	8	0	L	6.2	38
2	44D	2	1	DF	01	08	DF	C	M		1	03	6	9	L	10.6	47
2	44D	2	2	DF	01	08	DF	C	M		1	03	6	3	L	12.2	52
2	44D	2	3	DF	01	08	DF	C	M		1	03	6	0	L	7.1	44
2	44D	2	4	DF	01	08	DF	C	M		1	03	6	0	L	9.1	51
2	44D	2	5	DF	01	08	DF	C	M		1	03	6	0	L	11.1	51
2	44D	2	6	DF	01	08	DF	C	M		1	03	6	3	L	11.6	53
2	44D	2	7	DF	01	08	DF	C	M		1	03	6	3	L	8.7	49
2	44D	3	1	DF	01	08	DF	C	M		1	03	6	3	L	7.9	51
2	44D	3	2	DF	01	08	DF	C	M		1	03	6	4	L	7.5	51
2	44D	3	3	LP	01	08	LP	C	M		1	03	8	0	L	7.6	70
2	44D	3	4	LP	01	08	LP	C	M		1	03	8	8	L	8.5	63
2	44D	3	5	LP	01	08	LP	C	M		1	03	8	0	L	7.2	57
2	44D	3	6	LP	01	08	LP	C	M		1	03	8	0	L	6.5	53
4	33	1	1	AF	08	08	AF	C	M		1	03	0	0	L	4.9	32
4	33	1	2	DF	08	08	DF	C	M		1	03	0	0	L	5.6	44
4	33	1	3	DF	08	08	DF	C	M		1	03	0	0	L	6.8	50

STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUT/LEAVE	CNT/MEAS	TREE COUNT	UOF MEAS	PHID DEF	PSEEN DEF	LIVE/DEAD	DBH-OB	TOT HT	
4	33	1	4	DF	08	08	DF	C	M	1	03	0	0	L	5.6	50
4	33	1	5	DF	08	08	DF	C	M	1	03	0	0	L	4.0	32
4	33	2	1	S	08	08	S	C	M	1	03	0	0	L	5.0	30
4	33	2	2	LP	08	08	LP	C	M	1	03	0	0	L	5.5	54
4	33	2	3	S	08	08	S	C	M	1	03	0	0	L	5.7	30
4	33	2	4	DF	08	08	DF	C	M	1	03	0	0	L	4.5	35
4	37	1	1	DF	08	08	DF	C	M	1	03	0	0	L	6.3	49
4	37	1	2	DF	08	08	DF	C	M	1	03	0	0	L	6.9	51
4	37	1	3	DF	08	08	DF	C	M	1	03	0	0	L	4.0	30
4	37	1	4	AF	08	08	AF	C	M	1	03	0	0	L	6.9	50
4	37	1	5	S	08	08	S	C	M	1	03	0	0	L	5.5	35
4	37	1	6	LP	08	08	LP	C	M	1	03	0	0	D	5.0	55
4	38	1	1	DF	08	08	DF	C	M	1	03	0	0	L	6.3	40
4	38	1	2	DF	08	08	DF	C	M	1	03	0	0	D	12.8	66
4	38	1	3	LP	08	08	LP	C	M	1	03	0	0	D	9.1	65
4	38	2	1	DF	08	08	DF	C	M	1	03	0	0	L	7.3	35
4	38	3	1	DF	08	08	DF	C	M	1	03	0	0	L	6.4	50
4	38	3	2	DF	08	08	DF	C	M	1	03	0	0	L	4.9	40
4	38	3	3	DF	08	08	DF	C	M	1	03	0	0	L	6.2	50
4	38	3	4	DF	08	08	DF	C	M	1	03	0	0	L	4.8	30
4	38	3	5	DF	08	08	DF	C	M	1	03	0	0	D	14.5	80
4	38	9	1	DF	08	08	DF	C	M	1	03	0	0	L	5.9	52
4	38	9	2	DF	08	08	DF	C	M	1	03	0	0	L	5.0	35
4	38	9	3	DF	08	08	DF	C	M	1	03	0	0	L	4.9	37
4	38	10	1	DF	08	08	DF	C	M	1	03	0	0	L	6.6	44
4	38	10	2	DF	08	08	DF	C	M	1	03	0	0	L	5.8	42
4	38	10	3	DF	08	08	DF	C	M	1	03	0	0	L	5.7	37
4	38	10	4	DF	08	08	DF	C	M	1	03	0	0	L	4.6	35
4	38	10	5	DF	08	08	DF	C	M	1	03	0	0	L	4.4	31
4	38	10	6	DF	08	08	DF	C	M	1	03	0	0	L	5.0	50
4	38	10	7	DF	08	08	DF	C	M	1	03	0	0	L	5.1	46
4	38	12	1	DF	08	08	DF	C	M	1	03	0	0	L	6.0	49
4	38	12	2	DF	08	08	DF	C	M	1	03	0	0	L	4.8	32
4	38	12	3	DF	08	08	DF	C	M	1	03	0	0	L	5.0	32

STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUT/LEV	CNT/AS	TREE/MEAS	UOF	PHID	PSEN DEF	LIVE/DEAD	DBH-OB	TOT HT
4	38	12	4	DF	08	08	DF	C	M		1	03	0	0 L	4.3	37
4	38	12	5	DF	08	08	DF	C	M		1	03	0	0 L	4.5	40
4	38	12	6	DF	08	08	DF	C	M		1	03	0	0 L	5.6	43
4	38	12	7	DF	08	08	DF	C	M		1	03	0	0 L	4.7	50
4	38	12	8	DF	08	08	DF	C	M		1	03	0	0 L	4.6	41
4	38	12	9	DF	08	08	DF	C	M		1	03	0	0 L	4.1	36
4	42	1	1	WL	08	08	L	C	M		1	03	0	0 L	6.4	50
4	42	1	2	LP	08	08	LP	C	M		1	03	0	0 L	5.4	50
4	42	1	3	LP	08	08	LP	C	M		1	03	0	0 D	7.3	60
4	42	2	1	LP	08	08	LP	C	M		1	03	0	0 L	4.3	40
4	42	2	2	LP	08	08	LP	C	M		1	03	0	0 L	4.9	50
4	42	2	3	LP	08	08	LP	C	M		1	03	0	0 D	6.1	55
4	42	2	4	WL	08	08	L	C	M		1	03	0	0 L	6.8	68
4	42	2	5	LP	08	08	LP	C	M		1	03	0	0 D	6.0	50
4	45	1	1	LP	08	08	LP	C	M		1	03	0	0 L	5.5	55
4	46	1	1	LP	08	08	LP	C	M		1	03	0	0 L	4.5	45
4	46	1	2	LP	08	08	LP	C	M		1	03	0	0 L	5.6	60
4	48	1	1	LP	08	08	LP	C	M		1	03	0	0 L	5.9	50
4	48	1	2	LP	08	08	LP	C	M		1	03	0	0 L	5.9	50
4	48	1	3	LP	08	08	LP	C	M		1	03	0	0 D	7.1	55
4	48	1	4	LP	08	08	LP	C	M		1	03	0	0 L	4.2	50
4	48	1	5	LP	08	08	LP	C	M		1	03	0	0 D	6.2	50
4	48	2	1	LP	08	08	LP	C	M		1	03	0	0 L	4.4	45
4	48	2	2	LP	08	08	LP	C	M		1	03	0	0 L	5.1	55
4	48	2	3	LP	08	08	LP	C	M		1	03	0	0 D	4.6	50
4	48	2	4	LP	08	08	LP	C	M		1	03	0	0 D	6.2	55
4	48	2	5	LP	08	08	LP	C	M		1	03	0	0 D	6.3	55
4	48	3	1	LP	08	08	LP	C	M		1	03	0	0 D	4.8	50
4	48	3	2	LP	08	08	LP	C	M		1	03	0	0 D	5.1	45
4	48	3	3	LP	08	08	LP	C	M		1	03	0	0 L	5.3	50
4	48	3	4	LP	08	08	LP	C	M		1	03	0	0 D	7.8	55
4	48	3	5	LP	08	08	LP	C	M		1	03	0	0 D	4.1	40
4	48	3	6	LP	08	08	LP	C	M		1	03	0	0 D	4.7	50
4	48	3	7	LP	08	08	LP	C	M		1	03	0	0 D	7.5	55

STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PRODSEC	SMGRP	CUT/LEV	CNTMEAS	TREECOUNT	UOFMEAS	PHID	PSEEN	LIVE/DEAD	DBH-OB	TOTHT
4	48	3	8	LP	08	08	LP	C	M		1	03	0	0	D	5.8	50
4	48	3	9	LP	08	08	LP	C	M		1	03	0	0	D	5.3	50
4	48	3	10	LP	08	08	LP	C	M		1	03	0	0	L	4.4	50
4	48	4	1	LP	08	08	LP	C	M		1	03	0	0	L	4.3	50
4	48	4	2	LP	08	08	LP	C	M		1	03	0	0	L	5.8	50
4	48	4	3	LP	08	08	LP	C	M		1	03	0	0	D	5.5	50
4	49	1	1	LP	08	08	LP	C	M		1	03	0	0	L	5.3	25
4	49	1	2	LP	08	08	LP	C	M		1	03	0	0	L	5.5	47
4	49	1	3	LP	08	08	LP	C	M		1	03	0	0	L	5.6	45
4	49	1	4	LP	08	08	LP	C	M		1	03	0	0	L	4.6	35
4	50	1	1	DF	08	08	DF	C	M		1	03	0	0	L	6.2	55
4	51	1	1	S	08	08	S	C	M		1	03	0	0	L	6.3	35
4	51	2	1	AF	08	08	AF	C	M		1	03	0	0	L	6.2	50
4	51	2	2	S	08	08	S	C	M		1	03	0	0	L	6.4	50
4	51	2	3	DF	08	08	DF	C	M		1	03	0	0	D	5.5	45
4	51	2	4	LP	08	08	LP	C	M		1	03	0	0	D	16.6	80
4	51	3	1	AF	08	08	AF	C	M		1	03	0	0	L	5.2	40
4	51	3	2	AF	08	08	AF	C	M		1	03	0	0	L	4.0	30
4	51	4	1	DF	08	08	DF	C	M		1	03	0	0	L	4.6	50
4	51	4	2	DF	08	08	DF	C	M		1	03	0	0	L	5.0	45
4	51	4	3	DF	08	08	DF	C	M		1	03	0	0	L	5.5	50
4	51	4	4	DF	08	08	DF	C	M		1	03	0	0	L	4.1	30
4	51	4	5	AF	08	08	AF	C	M		1	03	0	0	D	9.4	64
4	52	1	1	WL	08	08	L	C	M		1	03	0	0	L	5.2	45
4	52	1	2	DF	08	08	DF	C	M		1	03	0	0	L	4.6	25
4	52	1	3	WL	08	08	L	C	M		1	03	0	0	D	8.6	61
4	54	2	1	WL	08	08	L	C	M		1	03	0	0	L	5.9	40
4	54	2	2	LP	08	08	LP	C	M		1	03	0	0	D	7.2	60
4	54	2	3	LP	08	08	LP	C	M		1	03	0	0	D	6.1	55
4	55	1	1	LP	08	08	LP	C	M		1	03	0	0	L	5.8	55
4	55	1	2	LP	08	08	LP	C	M		1	03	0	0	D	5.9	60
4	55	5	1	LP	08	08	LP	C	M		1	03	0	0	D	4.2	50
4	55	5	2	LP	08	08	LP	C	M		1	03	0	0	D	5.5	55
4	55	5	3	LP	08	08	LP	C	M		1	03	0	0	D	5.7	55

STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PRODSEC	SMPGRP	CUTLEVES	TRECNTMEAS	TRECOUNTS	UOFMEAS	PHIDEF	PSEEN DEF	LIVE/DEAD	DBH-OB	TOTHT
4	55	5	4	LP	08	08	LP	C	M		1	03	0	0	D	5.4	50
4	55	5	5	LP	08	08	LP	C	M		1	03	0	0	D	7.0	60
4	55	5	6	LP	08	08	LP	C	M		1	03	0	0	L	5.0	50
4	55	5	7	LP	08	08	LP	C	M		1	03	0	0	L	6.1	60
4	55	5	8	LP	08	08	LP	C	M		1	03	0	0	D	4.3	50
4	55	5	9	LP	08	08	LP	C	M		1	03	0	0	D	6.7	60
4	55	7	1	LP	08	08	LP	C	M		1	03	0	0	D	5.1	55
4	55	9	1	LP	08	08	LP	C	M		1	03	0	0	L	5.4	55
4	56	1	1	LP	08	08	LP	C	M		1	03	0	0	L	5.3	55
4	57	1	1	LP	08	08	LP	C	M		1	03	0	0	L	4.2	45
4	57	3	1	LP	08	08	LP	C	M		1	03	0	0	D	4.5	35
4	57	5	1	LP	08	08	LP	C	M		1	03	0	0	L	5.1	55
4	57	5	2	LP	08	08	LP	C	M		1	03	0	0	L	4.2	55
4	57	5	3	LP	08	08	LP	C	M		1	03	0	0	L	5.6	60
4	59	1	1	LP	08	08	LP	C	M		1	03	0	0	L	5.7	50
4	59	2	1	LP	08	08	LP	C	M		1	03	0	0	L	5.1	45
4	59	2	2	LP	08	08	LP	C	M		1	03	0	0	L	5.8	45
4	59	2	3	LP	08	08	LP	C	M		1	03	0	0	L	5.6	45
4	59	2	4	LP	08	08	LP	C	M		1	03	0	0	D	6.5	50
4	59	3	1	LP	08	08	LP	C	M		1	03	0	0	L	4.8	45
4	59	3	2	LP	08	08	LP	C	M		1	03	0	0	L	5.9	50
4	59	3	3	LP	08	08	LP	C	M		1	03	0	0	L	4.3	40
4	59	3	4	LP	08	08	LP	C	M		1	03	0	0	L	5.7	50
4	59	3	5	LP	08	08	LP	C	M		1	03	0	0	D	7.2	49
4	61	1	1	LP	08	08	LP	C	M		1	03	0	0	L	5.0	50
4	61	1	2	LP	08	08	LP	C	M		1	03	0	0	L	5.9	50
4	61	1	3	LP	08	08	LP	C	M		1	03	0	0	L	5.2	52
4	61	1	4	LP	08	08	LP	C	M		1	03	0	0	L	4.4	45
4	61	1	5	LP	08	08	LP	C	M		1	03	0	0	L	5.6	50
4	61	1	6	LP	08	08	LP	C	M		1	03	0	0	D	4.2	45
4	61	1	7	LP	08	08	LP	C	M		1	03	0	0	L	5.9	50
4	61	2	1	LP	08	08	LP	C	M		1	03	0	0	L	5.9	50
4	61	2	2	LP	08	08	LP	C	M		1	03	0	0	L	4.6	40
4	61	2	3	LP	08	08	LP	C	M		1	03	0	0	L	4.9	52

STRATA	UNIT	PLOT	TREE	SPECIES	PROD PRI	PROD SEC	SMP GRP	CUT/LEAVE	CNT/MEAS	TREE COUNT	UOF MEAS	PHID DEF	PSEEN DEF	LIVE/DEAD	DBH-OB	TOT HT	
4	61	2	4	LP	08	08	LP	C	M		1	03	0	0	L	5.6	45
4	61	2	5	LP	08	08	LP	C	M		1	03	0	0	L	4.9	45
4	61	2	6	LP	08	08	LP	C	M		1	03	0	0	L	5.0	50
4	61	2	7	LP	08	08	LP	C	M		1	03	0	0	L	4.2	45
4	61	2	8	LP	08	08	LP	C	M		1	03	0	0	L	5.3	45
4	61	2	9	LP	08	08	LP	C	M		1	03	0	0	D	7.0	49
4	44B	1	1	DF	08	08	DF	C	M		1	03	0	0	L	4.6	30
4	44B	1	2	DF	08	08	DF	C	M		1	03	0	0	L	4.5	35
4	44B	1	3	DF	08	08	DF	C	M		1	03	0	0	L	4.5	30
4	44B	1	4	DF	08	08	DF	C	M		1	03	0	0	L	5.3	40
4	44B	1	5	DF	08	08	DF	C	M		1	03	0	0	L	6.2	37
4	44B	1	6	DF	08	08	DF	C	M		1	03	0	0	L	4.5	25
4	49A	1	1	LP	08	08	LP	C	M		1	03	0	0	L	5.9	28
4	49A	1	2	LP	08	08	LP	C	M		1	03	0	0	L	5.0	20
4	52A	1	1	LP	08	08	LP	C	M		1	03	0	0	L	5.8	45
4	52A	1	2	LP	08	08	LP	C	M		1	03	0	0	L	6.0	35
4	54B	1	1	LP	08	08	LP	C	M		1	03	0	0	L	5.6	50
4	54B	1	2	LP	08	08	LP	C	M		1	03	0	0	L	5.9	50
4	54B	1	3	LP	08	08	LP	C	M		1	03	0	0	L	4.8	50
4	54B	1	4	WL	08	08	L	C	M		1	03	0	0	L	5.1	45

CS1: VOLUME SUMMARY FOR STRATA
FOR CUT TREES ONLY
CRUISE#: 06801 SALE#: 14801
SALENAME: Ashley Herrig
RUN DATE & TIME: 06-20-2014 14:30:07

VERSION: 04.10.2014
VOLUME LIBRARY VERSION: 04.02.2014

STRATA	PROD CUT	PROD SOURCE	PRODUCT	# OF TREES MEASURED	# OF TREES TALLIED	QUAD MEAN DBH	MEAN DBH	MEAN TOT HEIGHT	AVE DEF % BDFT	AVE DEF % CUFT	GROSS BDFT CUFT RATIO	NET BDFT CUFT RATIO	EST. # OF TREES	STRATA LEVEL VOLUME GROSS BDFT	GROSS CUFT	NET BDFT	NET CUFT	CORDS
1	01	P	03	344	344	8.0	7.8	58.5	12	13	4.746	4.754	62114	1798427	378898	1566943	329603	0.0
1	08	S	03											794486	164820	794486	164820	0.0
2	01	P	03	197	197	9.9	9.6	61.3	13	13	4.771	4.765	35996	1779693	373041	1534483	322062	0.0
2	08	S	03											292352	73179	292352	73179	0.0
4	08	P	03	159	159	5.9	5.7	46.7	0	0	5.662	5.662	110165	2307224	407471	2307224	407471	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	VOLUME GROSS CUFT	VOLUME NET BDFT	VOLUME NET CUFT	CORDS
01	P	8.8	8.5	59.5	4.7585	4.7592	98110	3578120	751939	3101426	651666	0.0
08	S							1086838	237999	1086838	237999	
08	P	5.9	5.7	46.7	5.6623	5.6623	110165	2307224	407471	2307224	407471	0.0
		7.4	7.0	52.8	4.9894	5.0076	208275	6972182	1397409	6495487	1297136	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.

CS4: LIVE/DEAD VOLUME BY PRODUCT AND SPECIES
FOR THE SALE
FOR CUT TREES ONLY
CRUISE#: 06801 SALE#: 14801
SALENAME: Ashley Herrig
RUN DATE & TIME: 06-20-2014 14:30:07

VERSION: 04.10.2014
VOLUME LIBRARY VERSION: 04.02.2014

PROD CT	SPEC IES	******** EST. NO OF TREES	LIVE GROSS CUFT	******** NET CUFT	******** EST. NO OF TREES	DEAD GROSS CUFT	******** NET CUFT	******* EST. NO OF TREES	OTHER GROSS CUFT	******** NET CUFT	******* EST. NO OF TREES	TOTAL GROSS CUFT	******** NET CUFT
01	AF	4566	37351	33406	0	0	0	0	0	0	4566	37351	33406
	DF	19162	231849	194598	0	0	0	0	0	0	19162	231849	194598
	GF	2008	25902	22596	0	0	0	0	0	0	2008	25902	22596
	LP	63275	347337	301366	0	0	0	0	0	0	63275	347337	301366
	S	1644	25252	22548	0	0	0	0	0	0	1644	25252	22548
	WL	7455	84248	77152	0	0	0	0	0	0	7455	84248	77152
01 TOTAL		98110	751939	651666	0	0	0	0	0	0	98110	751939	651666
08	AF	3464	19017	19017	693	8730	8730	0	0	0	4157	27747	27747
	DF	31179	101113	101113	2079	34851	34851	0	0	0	33257	135963	135963
	GF	0	3577	3577	0	0	0	0	0	0	0	3577	3577
	LP	40186	289794	289794	24943	143838	143838	0	0	0	65129	433632	433632
	S	3464	11165	11165	0	0	0	0	0	0	3464	11165	11165
	WL	3464	28052	28052	693	5335	5335	0	0	0	4157	33387	33387
08 TOTAL		81757	452716	452716	28407	192754	192754	0	0	0	110165	645470	645470
TOTALS--		179868	1204655	1104382	28407	192754	192754	0	0	0	208275	1397409	1297136

NOTE: Volumes include primary, secondary and recovered for each product number.
Number of trees includes only primary values even though no volume may appear.
Net cubic or board includes recovered volume if present.

LOG METH	PROD CT	SPECIES	******** EST. NO OF TREES	LIVE GROSS CUFT	******** NET CUFT	******** EST. NO OF TREES	DEAD GROSS CUFT	******** NET CUFT	******* EST. NO OF TREES	OTHER GROSS CUFT	******** NET CUFT	******* EST. NO OF TREES	TOTAL GROSS CUFT	******** NET CUFT
420	01	AF	2737	22336	19974	0	0	0	0	0	0	2737	22336	19974
		DF	11857	150170	126303	0	0	0	0	0	0	11857	150170	126303
		GF	1234	15419	13449	0	0	0	0	0	0	1234	15419	13449
		LP	54276	295379	256318	0	0	0	0	0	0	54276	295379	256318
		S	966	14835	13247	0	0	0	0	0	0	966	14835	13247
		WL	5306	57910	52979	0	0	0	0	0	0	5306	57910	52979
	01	TOTAL	76375	556049	482270	0	0	0	0	0	0	76375	556049	482270
	08	AF	2965	13823	13823	593	7471	7471	0	0	0	3557	21294	21294
		DF	26680	78166	78166	1779	29823	29823	0	0	0	28459	107989	107989
		GF	0	2221	2221	0	0	0	0	0	0	0	2221	2221
		LP	34388	248677	248677	21344	123086	123086	0	0	0	55733	371764	371764
		S	2965	8789	8789	0	0	0	0	0	0	2965	8789	8789
		WL	2965	21600	21600	593	4565	4565	0	0	0	3557	26166	26166
	08	TOTAL	69962	373278	373278	24309	164945	164945	0	0	0	94271	538223	538223
LOGGING METHOD 420 TOTAL			146337	929327	855548	24309	164945	164945	0	0	0	170646	1094272	1020493
430	01	AF	1245	10225	9147	0	0	0	0	0	0	1245	10225	9147
		DF	4962	55251	46188	0	0	0	0	0	0	4962	55251	46188
		GF	526	7141	6231	0	0	0	0	0	0	526	7141	6231
		LP	5598	32551	28219	0	0	0	0	0	0	5598	32551	28219
		S	463	7102	6342	0	0	0	0	0	0	463	7102	6342
		WL	1436	17693	16241	0	0	0	0	0	0	1436	17693	16241
	01	TOTAL	14229	129962	112366	0	0	0	0	0	0	14229	129962	112366
	08	AF	500	3985	3985	100	1259	1259	0	0	0	600	5244	5244
		DF	4498	18681	18681	300	5028	5028	0	0	0	4798	23709	23709
		GF	0	920	920	0	0	0	0	0	0	0	920	920
		LP	5798	32053	32053	3599	20752	20752	0	0	0	9396	52804	52804

CS10: LIVE/DEAD VOLUME BY LOGGING METHOD, PRODUCT AND SPECIES
FOR THE SALE
FOR CUT TREES ONLY
CRUISE#: 06801 SALE#: 14801
SALENAME: Ashley Herrig
RUN DATE & TIME: 06-20-2014 14:30:07

VERSION: 04.10.2014
VOLUME LIBRARY VERSION: 04.02.2014

LOG METH	PROD CT	SPECIES	LIVE ******** EST. NO OF TREES	LIVE GROSS CUFT	LIVE ******** NET CUFT	DEAD ******** EST. NO OF TREES	DEAD GROSS CUFT	DEAD ******** NET CUFT	OTHER ******* EST. NO OF TREES	OTHER GROSS CUFT	OTHER ******** NET CUFT	TOTAL ******* EST. NO OF TREES	TOTAL GROSS CUFT	TOTAL ******** NET CUFT
		S	500	2001	2001	0	0	0	0	0	0	500	2001	2001
		WL	500	4814	4814	100	770	770	0	0	0	600	5583	5583
	08	TOTAL	11795	62454	62454	4098	27809	27809	0	0	0	15894	90262	90262
LOGGING METHOD 430 TOTAL			26025	192416	174820	4098	27809	27809	0	0	0	30123	220225	202629
461	01	AF	584	4790	4285	0	0	0	0	0	0	584	4790	4285
		DF	2343	26428	22107	0	0	0	0	0	0	2343	26428	22107
		GF	248	3342	2916	0	0	0	0	0	0	248	3342	2916
		LP	3402	19408	16830	0	0	0	0	0	0	3402	19408	16830
		S	216	3314	2959	0	0	0	0	0	0	216	3314	2959
		WL	713	8645	7932	0	0	0	0	0	0	713	8645	7932
	01	TOTAL	7506	65927	57029	0	0	0	0	0	0	7506	65927	57029
	08	AF	0	1209	1209	0	0	0	0	0	0	0	1209	1209
		DF	0	4265	4265	0	0	0	0	0	0	0	4265	4265
		GF	0	435	435	0	0	0	0	0	0	0	435	435
		LP	0	9064	9064	0	0	0	0	0	0	0	9064	9064
		S	0	374	374	0	0	0	0	0	0	0	374	374
		WL	0	1638	1638	0	0	0	0	0	0	0	1638	1638
	08	TOTAL	0	16985	16985	0	0	0	0	0	0	0	16985	16985
LOGGING METHOD 461 TOTAL			7506	82912	74014	0	0	0	0	0	0	7506	82912	74014
TOTALS--			179868	1204655	1104382	28407	192754	192754	0	0	0	208275	1397409	1297136

NOTE: Volumes include primary, secondary and recovered for each product number.
Number of trees includes only primary values even though no volume may appear.
Net cubic or board includes recovered volume if present.

DP1: STATISTICS FOR SAMPLE GROUP
FOR CUT TREES ONLY
CRUISE#: 06801 SALE#: 14801
SALENAME: Ashley Herrig
RUN DATE & TIME: 06-20-2014 14:30:07

VERSION: 04.10.2014
VOLUME LIBRARY VERSION: 04.02.2014

STRATA	PROD CT	UOM	SAM GRP	STM	STG SAM 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	AF	N	1	1	0	52	2.000	2.5	128.00	16384.00	17.7504	721.1103	2.462	200.0000	200.000
1	01	03	DF	N	1	11	0	52	2.000	84.6	4398.00	9679811.92	427.2080	505.1118	59.243	140.0928	140.093
1	01	03	GF	N	1	1	0	52	2.000	1.2	64.00	4096.00	8.8752	721.1103	1.231	200.0000	200.000
1	01	03	L	N	1	17	0	52	2.000	54.0	2810.00	3786204.11	266.9492	493.9985	37.019	137.0105	137.011
1	01	03	LP	N	1	314	0	52	2.000	559.8	29108.00	28275448.09	484.7009	86.5894	67.216	24.0156	24.016
2	01	03	AF	N	1	24	0	35	2.000	100.9	3530.00	2901236.01	273.6040	271.2787	46.248	91.7089	91.709
2	01	03	DF	N	1	94	0	35	2.000	484.4	16954.00	16929027.95	506.3279	104.5268	85.585	35.3365	35.337
2	01	03	GF	N	1	10	0	35	2.000	68.9	2410.00	3018091.97	289.6319	420.6273	48.957	142.1980	142.198
2	01	03	L	N	1	24	0	35	2.000	161.9	5668.00	7141983.95	427.8569	264.2024	72.321	89.3167	89.317
2	01	03	LP	N	1	36	0	35	2.000	120.6	4222.00	2206035.96	223.3924	185.1903	37.760	62.6058	62.606
2	01	03	S	N	1	9	0	35	2.000	70.5	2468.00	1558256.01	201.7735	286.1456	34.106	96.7349	96.735
4	08	03	AF	N	1	6	0	51	2.000	26.1	1330.00	534350.03	99.9666	383.3304	13.998	107.3540	107.354
4	08	03	DF	N	1	48	0	51	2.000	143.7	7330.00	7465550.12	358.1073	249.1606	50.145	69.7789	69.779
4	08	03	L	N	1	6	0	51	2.000	22.5	1150.00	366099.99	82.4826	365.7922	11.550	102.4423	102.442
4	08	03	LP	N	1	94	0	51	2.000	372.5	18995.00	21931025.35	545.0930	146.3529	76.328	40.9870	40.987
4	08	03	S	N	1	5	0	51	2.000	11.8	600.00	97850.01	42.6125	362.2061	5.967	101.4380	101.438

DP1: STATISTICS FOR SAMPLE GROUP
FOR CUT TREES ONLY
CRUISE#: 06801 SALE#: 14801
SALENAME: Ashley Herrig
RUN DATE & TIME: 06-20-2014 14:30:07

VERSION: 04.10.2014
VOLUME LIBRARY VERSION: 04.02.2014

STRATA	PROD CT	UOM	SAM GRP	STM	STG SAM 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
						********** SECONDARY PRODUCT NET VOLUME **********											
1	08	03	AF	N	1	1	0	52	2.000	0.3	18.00	324.00	2.4962	721.1103	0.346	200.0000	200.000
1	08	03	DF	N	1	11	0	52	2.000	6.1	318.00	36932.00	26.1921	428.2983	3.632	118.7886	118.789
1	08	03	GF	N	1	1	0	52	2.000	0.8	44.00	1936.00	6.1017	721.1103	0.846	200.0000	200.000
1	08	03	L	N	1	17	0	52	2.000	16.1	836.00	259344.00	69.4380	431.9112	9.629	119.7906	119.791
1	08	03	LP	N	1	314	0	52	2.000	327.7	17040.00	7791847.96	208.0710	63.4959	28.854	17.6106	17.611
2	08	03	AF	N	1	24	0	35	2.000	28.6	1002.00	258884.00	82.2833	287.4166	13.908	97.1645	97.165
2	08	03	DF	N	1	94	0	35	2.000	98.6	3450.00	631324.01	92.5541	93.8954	15.644	31.7424	31.742
2	08	03	GF	N	1	10	0	35	2.000	9.9	348.00	44360.00	34.6834	348.8272	5.863	117.9251	117.925
2	08	03	L	N	1	24	0	35	2.000	31.0	1084.00	310591.99	90.2641	291.4433	15.257	98.5258	98.526
2	08	03	LP	N	1	36	0	35	2.000	51.8	1814.00	327604.00	82.8867	159.9247	14.010	54.0644	54.064
2	08	03	S	N	1	9	0	35	2.000	8.9	312.00	29096.00	27.8202	312.0855	4.702	105.5041	105.504

DS1: ERROR TERM, VOLUME AND CONFIDENCE INTERVAL
PRIMARY PRODUCT VOLUME
FOR CUT TREES ONLY
CRUISE#: 06801 SALE#: 14801
SALENAME: Ashley Herrig
RUN DATE & TIME: 06-20-2014 14:30:07

VERSION: 04.10.2014
VOLUME LIBRARY VERSION: 04.02.2014

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	378897.6	27.78	273636.	484160.	329603.4	27.63	238542.	420664.
2	01	03	373041.2	27.96	268736.	477346.	322062.3	27.86	232347.	411777.
4	08	03	407471.0	32.36	275593.	539349.	407471.0	32.36	275593.	539349.
					---------- AGGREGATED BY PRODUCT ----------					
	01	03	751938.7	19.71	603751.	900127.	651665.6	19.62	523834.	779497.
	08	03	407471.0	32.36	275593.	539349.	407471.0	32.36	275593.	539349.
					-------- AGGREGATED BY UNIT OF MEASURE --------					
		03	1159409.7	17.11	961038.	1357782.	1059136.6	17.34	875472.	1242801.
					---------- AGGREGATED BY STRATA ----------					
1		03	378897.6	27.78	273636.	484160.	329603.4	27.63	238542.	420664.
2		03	373041.2	27.96	268736.	477346.	322062.3	27.86	232347.	411777.
4		03	407471.0	32.36	275593.	539349.	407471.0	32.36	275593.	539349.

* UOM DETERMINES VALUES USED IN CALCULATION UNDER VOLUME

DS1: ERROR TERM, VOLUME AND CONFIDENCE INTERVAL
SECONDARY PRODUCT VOLUME
FOR CUT TREES ONLY
CRUISE#: 06801 SALE#: 14801
SALENAME: Ashley Herrig
RUN DATE & TIME: 06-20-2014 14:30:07

VERSION: 04.10.2014
VOLUME LIBRARY VERSION: 04.02.2014

STRATA	PROD CT	UOM	******** SECONDARY PRODUCT GROSS VOLUME **********		****** 95% CONFIDENCE ***** INTERVAL		******* SECONDARY PRODUCT NET VOLUME ********		****** 95% CONFIDENCE ****** INTERVAL	
			VOLUME*	ERROR	FROM	TO	VOLUME*	ERROR	FROM	TO
1	08	03	164819.7	17.46	136043.	193597.	164819.7	17.46	136043.	193597.
2	08	03	73179.4	26.56	53742.	92617.	73179.4	26.56	53742.	92617.
					---------- AGGREGATED BY PRODUCT ----------					
	08	03	237999.1	14.59	203273.	272725.	237999.1	14.59	203273.	272725.
					-------- AGGREGATED BY UNIT OF MEASURE --------					
		03	237999.1	14.59	203273.	272725.	237999.1	14.59	203273.	272725.
					---------- AGGREGATED BY STRATA ----------					
1		03	164819.7	17.46	136043.	193597.	164819.7	17.46	136043.	193597.
2		03	73179.4	26.56	53742.	92617.	73179.4	26.56	53742.	92617.

* UOM DETERMINES VALUES USED IN CALCULATION UNDER VOLUME

* UOM DETERMINES VALUES USED IN CALCULATION UNDER VOLUME

DS1: ERROR TERM, VOLUME AND CONFIDENCE INTERVAL
TOTAL VOLUME AGGREGATED BY PRODUCT
FOR PRIMARY, SECONDARY AND RECOVERED PRODUCTS
CRUISE#: 06801 SALE#: 14801
SALENAME: Ashley Herrig
RUN DATE & TIME: 06-20-2014 14:30:07

VERSION: 04.10.2014
VOLUME LIBRARY VERSION: 04.02.2014

STRATA	PRODUCT	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	751938.7	19.71	603751.	900127.	651665.6	19.62	523834.	779497.
	08	03	645470.1	21.13	509097.	781843.	645470.1	21.13	509097.	781843.
					AGGREGATED BY UNIT OF MEASURE					
		03	1397408.8	14.41	1196020.	1598797.	1297135.7	14.41	1110217.	1484054.
					AGGREGATED BY STRATA					
1		03	543717.3	20.07	434593.	652842.	494423.1	19.32	398923.	589923.
2		03	446220.5	23.78	340120.	552321.	395241.6	23.23	303445.	487038.
4		03	407471.0	32.36	275593.	539349.	407471.0	32.36	275593.	539349.

* UOM DETERMINES VALUES USED IN CALCULATION UNDER VOLUME

R101: VOLUME SUMMARY BY PRODUCT AND CONTRACT SPECIES
FOR CUT TREES ONLY
CRUISE#: 06801 SALE#: 14801
SALENAME: Ashley Herrig
RUN DATE & TIME: 06-20-2014 14:30:07

VERSION: 04.10.2014
VOLUME LIBRARY VERSION: 04.02.2014

CONTR SPEC	SPECIES	PROD CT	UOM	AVGDEF % BDFT	AVGDEF % CUFT	GROSS BDFT / CUFT RATIO	NET BDFT / CUFT RATIO	AVG DBH	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	16'LOGS GROSS CCF	16'LOGS GROSS MBF
				********** PRIMARY PRODUCT **********										
								********** CONTRACT SPECIES **********						
	AF	01	03	10	11	4.5478	4.5545	8.8	169865	37351	152148	33406	24.9	54.8
	DF	01	03	16	16	4.7562	4.7419	10.5	1102719	231849	922767	194598	19.0	40.0
	GF	01	03	13	13	5.0069	5.0120	9.9	129688	25902	113250	22596	19.7	39.4
	LP	01	03	13	13	4.6963	4.7027	7.6	1631196	347337	1417245	301366	30.2	64.4
	S	01	03	11	11	4.4863	4.4733	10.8	113286	25252	100861	22548	15.9	35.5
	WL	01	03	8	8	5.1202	5.1218	9.6	431366	84248	395155	77152	23.8	46.4
	PRODUCT 01 TOTAL			13	13	4.7585	4.7592	8.5	3578120	751939	3101426	651666	25.0	52.4
	AF	08	03	0	0	5.6391	5.6391	6.1	103929	18430	103929	18430	56.4	100.0
	DF	08	03	0	0	5.5252	5.5252	5.6	561217	101573	561217	101573	69.6	125.9
	LP	08	03	0	0	5.6857	5.6857	5.6	1496578	263218	1496578	263218	65.8	115.7
	S	08	03	0	0	5.8333	5.8333	5.8	48500	8314	48500	8314	83.3	142.9
	WL	08	03	0	0	6.0870	6.0870	6.3	97000	15936	97000	15936	69.6	114.3
	PRODUCT 08 TOTAL			0	0	5.6623	5.6623	5.7	2307224	407471	2307224	407471	66.8	118.0
CONTR SPEC	TOTAL			8	9	5.0762	5.1067	7.0	5885344	1159410	5408649	1059137	39.7	78.2
CONTRACT SPECIES TOTALS				8	9	5.0762	5.1067	7.0	5885344	1159410	5408649	1059137	39.7	78.2

UC1: VOLUME BY SPECIES WITHIN CUTTING UNIT FOR EACH STRATUM *
FOR CUT TREES ONLY
CRUISE#: 06801 SALE#: 14801
SALENAME: Ashley Herrig
RUN DATE & TIME: 06-20-2014 14:30:07

VERSION: 04.10.2014
VOLUME LIBRARY VERSION: 04.02.2014

********** PRIMARY PRODUCT **********

STRATA	UNIT	SPECIES	PROD	U OF M	AVGDEF % BDFT	AVGDEF % CUFT	GROSS BDFT CUFT RATIO	NET BDFT CUFT RATIO	********** STRATA LEVEL ********** EST. NO OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	CORDS
1	42	AF	01	03	10	11	4.1667	4.2187	12	347	83	312	74	0.00
1	42	DF	01	03	14	14	4.9551	4.9477	127	14669	2960	12566	2540	0.00
1	42	GF	01	03	15	13	5.4054	5.3125	12	231	43	196	37	0.00
1	42	LP	01	03	13	13	4.6878	4.6970	3627	90783	19366	78956	16810	0.00
1	42	WL	01	03	8	9	5.0485	5.0534	196	9009	1784	8200	1623	0.00
			UNIT	42 TOTAL	12	13	4.7465	4.7540	3973	115038	24237	100231	21083	0.00
1	43	AF	01	03	10	11	4.1667	4.2187	7	196	47	177	42	0.00
1	43	DF	01	03	14	14	4.9551	4.9477	72	8312	1677	7121	1439	0.00
1	43	GF	01	03	15	13	5.4054	5.3125	7	131	24	111	21	0.00
1	43	LP	01	03	13	13	4.6878	4.6970	2055	51444	10974	44742	9526	0.00
1	43	WL	01	03	8	9	5.0485	5.0534	111	5105	1011	4647	920	0.00
			UNIT	43 TOTAL	12	13	4.7465	4.7540	2251	65188	13734	56798	11947	0.00
1	45	AF	01	03	10	11	4.1667	4.2187	4	127	30	114	27	0.00
1	45	DF	01	03	14	14	4.9551	4.9477	47	5378	1085	4608	931	0.00
1	45	GF	01	03	14	13	5.4054	5.3125	4	85	16	72	14	0.00
1	45	LP	01	03	13	13	4.6878	4.6970	1330	33287	7101	28950	6164	0.00
1	45	WL	01	03	8	9	5.0485	5.0534	72	3303	654	3007	595	0.00
			UNIT	45 TOTAL	12	13	4.7465	4.7540	1457	42181	8887	36751	7731	0.00
1	46	AF	01	03	10	11	4.1667	4.2187	9	266	64	239	57	0.00
1	46	DF	01	03	14	14	4.9551	4.9477	97	11246	2270	9634	1947	0.00
1	46	GF	01	03	15	13	5.4054	5.3125	9	177	33	151	28	0.00
1	46	LP	01	03	13	13	4.6878	4.6970	2780	69600	14847	60533	12888	0.00
1	46	WL	01	03	8	9	5.0485	5.0534	151	6907	1368	6287	1244	0.00
			UNIT	46 TOTAL	12	13	4.7465	4.7540	3046	88196	18581	76844	16164	0.00

********** PRIMARY PRODUCT **********

STRATA	UNIT	SPECIES	PROD	OFM	AVGDEF % BDFT	AVGDEF % CUFT	GROSS BDFT / CUFT RATIO	NET BDFT / CUFT RATIO	STRATA LEVEL EST. NO OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	CORDS
1	48	AF	01	03	10	11	4.1667	4.2187	28	832	200	748	177	0.00
1	48	DF	01	03	14	14	4.9551	4.9477	305	35204	7105	30159	6096	0.00
1	48	GF	01	03	14	13	5.4054	5.3125	28	554	103	471	89	0.00
1	48	LP	01	03	13	13	4.6878	4.6970	8704	217879	46478	189494	40344	0.00
1	48	WL	01	03	8	9	5.0485	5.0534	471	21622	4283	19681	3895	0.00
	UNIT	48	TOTAL		12	13	4.7465	4.7540	9536	276091	58168	240554	50600	0.00
1	49	AF	01	03	10	11	4.1667	4.2187	5	139	33	125	30	0.00
1	49	DF	01	03	14	14	4.9551	4.9477	51	5867	1184	5027	1016	0.00
1	49	GF	01	03	15	13	5.4054	5.3125	5	92	17	79	15	0.00
1	49	LP	01	03	13	13	4.6878	4.6970	1451	36313	7746	31582	6724	0.00
1	49	WL	01	03	8	9	5.0485	5.0534	79	3604	714	3280	649	0.00
	UNIT	49	TOTAL		12	13	4.7465	4.7540	1589	46015	9695	40092	8433	0.00
1	49A	AF	01	03	10	11	4.1667	4.2187	2	58	14	52	12	0.00
1	49A	DF	01	03	14	14	4.9551	4.9477	21	2445	493	2094	423	0.00
1	49A	GF	01	03	14	13	5.4054	5.3125	2	39	7	33	6	0.00
1	49A	LP	01	03	13	13	4.6878	4.6970	604	15130	3228	13159	2802	0.00
1	49A	WL	01	03	8	9	5.0485	5.0534	33	1502	297	1367	270	0.00
	UNIT	49A	TOTAL		12	13	4.7465	4.7540	662	19173	4039	16705	3514	0.00
1	51A	AF	01	03	10	11	4.1667	4.2187	5	139	33	125	30	0.00
1	51A	DF	01	03	14	14	4.9551	4.9477	51	5867	1184	5027	1016	0.00
1	51A	GF	01	03	15	13	5.4054	5.3125	5	92	17	79	15	0.00
1	51A	LP	01	03	13	13	4.6878	4.6970	1451	36313	7746	31582	6724	0.00
1	51A	WL	01	03	8	9	5.0485	5.0534	79	3604	714	3280	649	0.00
	UNIT	51A	TOTAL		12	13	4.7465	4.7540	1589	46015	9695	40092	8433	0.00

********** PRIMARY PRODUCT **********

STRATA	UNIT	SPECIES	PROD	UOM	AVGDEF % BDFT	AVGDEF % CUFT	GROSS BDFT CUFT RATIO	NET BDFT CUFT RATIO	STRATA LEVEL EST. NO OF TREES	** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	CORDS
1	52A	AF	01	03	10	11	4.1667	4.2187	2	69	17	62	15	0.00
1	52A	DF	01	03	14	14	4.9551	4.9477	25	2934	592	2513	508	0.00
1	52A	GF	01	03	15	13	5.4054	5.3125	2	46	9	39	7	0.00
1	52A	LP	01	03	13	13	4.6878	4.6970	725	18157	3873	15791	3362	0.00
1	52A	WL	01	03	8	9	5.0485	5.0534	39	1802	357	1640	325	0.00
	UNIT 52A	TOTAL			12	13	4.7465	4.7540	795	23008	4847	20046	4217	0.00
1	54	AF	01	03	10	11	4.1667	4.2187	8	243	58	218	52	0.00
1	54	DF	01	03	14	14	4.9551	4.9477	89	10268	2072	8796	1778	0.00
1	54	GF	01	03	15	13	5.4054	5.3125	8	162	30	137	26	0.00
1	54	LP	01	03	13	13	4.6878	4.6970	2539	63548	13556	55269	11767	0.00
1	54	WL	01	03	8	9	5.0485	5.0534	137	6306	1249	5740	1136	0.00
	UNIT 54	TOTAL			12	13	4.7465	4.7540	2781	80527	16966	70162	14758	0.00
1	54B	AF	01	03	10	11	4.1667	4.2187	3	81	19	73	17	0.00
1	54B	DF	01	03	14	14	4.9551	4.9477	30	3423	691	2932	593	0.00
1	54B	GF	01	03	15	13	5.4054	5.3125	3	54	10	46	9	0.00
1	54B	LP	01	03	13	13	4.6878	4.6970	846	21183	4519	18423	3922	0.00
1	54B	WL	01	03	8	9	5.0485	5.0534	46	2102	416	1913	379	0.00
	UNIT 54B	TOTAL			12	13	4.7465	4.7540	927	26842	5655	23387	4919	0.00
1	55	AF	01	03	10	11	4.1667	4.2187	34	1028	247	925	219	0.00
1	55	DF	01	03	14	14	4.9551	4.9477	377	43517	8782	37280	7535	0.00
1	55	GF	01	03	15	13	5.4054	5.3125	34	685	127	583	110	0.00
1	55	LP	01	03	13	13	4.6878	4.6970	10759	269323	57452	234236	49869	0.00
1	55	WL	01	03	8	9	5.0485	5.0534	583	26727	5294	24328	4814	0.00
	UNIT 55	TOTAL			12	13	4.7465	4.7540	11787	341279	71902	297352	62547	0.00

********** PRIMARY PRODUCT **********

STRATA	UNIT	SPECIES	PROD	UOM	AVGDEF % BDFT	AVGDEF % CUFT	GROSS BDFT / CUFT RATIO	NET BDFT / CUFT RATIO	STRATA LEVEL EST. NO OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	CORDS
1	56	AF	01	03	10	11	4.1667	4.2187	12	358	86	322	76	0.00
1	56	DF	01	03	14	14	4.9551	4.9477	131	15157	3059	12985	2625	0.00
1	56	GF	01	03	15	13	5.4054	5.3125	12	239	44	203	38	0.00
1	56	LP	01	03	13	13	4.6878	4.6970	3748	93809	20011	81588	17370	0.00
1	56	WL	01	03	8	9	5.0485	5.0534	203	9309	1844	8474	1677	0.00
	UNIT	56	TOTAL		12	13	4.7465	4.7540	4106	118873	25044	103572	21786	0.00
1	57	AF	01	03	10	11	4.1667	4.2187	18	543	130	489	116	0.00
1	57	DF	01	03	14	14	4.9551	4.9477	199	22981	4638	19687	3979	0.00
1	57	GF	01	03	15	13	5.4054	5.3125	18	362	67	308	58	0.00
1	57	LP	01	03	13	13	4.6878	4.6970	5682	142227	30340	123697	26335	0.00
1	57	WL	01	03	8	9	5.0485	5.0534	308	14114	2796	12847	2542	0.00
	UNIT	57	TOTAL		12	13	4.7465	4.7540	6225	180226	37971	157028	33031	0.00
1	59	AF	01	03	10	11	4.1667	4.2187	18	531	128	478	113	0.00
1	59	DF	01	03	14	14	4.9551	4.9477	195	22492	4539	19268	3894	0.00
1	59	GF	01	03	15	13	5.4054	5.3125	18	354	66	301	57	0.00
1	59	LP	01	03	13	13	4.6878	4.6970	5561	139201	29694	121066	25775	0.00
1	59	WL	01	03	8	9	5.0485	5.0534	301	13814	2736	12574	2488	0.00
	UNIT	59	TOTAL		12	13	4.7465	4.7540	6092	176392	37163	153687	32328	0.00
1	61	AF	01	03	10	11	4.1667	4.2187	15	462	111	416	99	0.00
1	61	DF	01	03	14	14	4.9551	4.9477	169	19558	3947	16755	3386	0.00
1	61	GF	01	03	14	13	5.4054	5.3125	15	308	57	262	49	0.00
1	61	LP	01	03	13	13	4.6878	4.6970	4836	121044	25821	105274	22413	0.00
1	61	WL	01	03	8	9	5.0485	5.0534	262	12012	2379	10934	2164	0.00
	UNIT	61	TOTAL		12	13	4.7465	4.7540	5298	153384	32315	133641	28111	0.00

STRATA	UNIT	SPECIES	PROD	OF M	AVGDEF % BDFT	AVGDEF % CUFT	GROSS BDFT CUFT RATIO	NET BDFT CUFT RATIO	STRATA LEVEL EST. NO OF TREES	** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	CORDS
					PRIMARY PRODUCT									
STRATA 1 TOTAL					12	13	4.7465	4.7540	62114	1798427	378898	1566943	329603	0.00
2	33	AF	01	03	10	10	4.5616	4.5666	384	14389	3154	12886	2822	0.00
2	33	DF	01	03	16	16	4.7066	4.6892	1503	76423	16237	63552	13553	0.00
2	33	GF	01	03	12	12	4.9964	5.0041	160	11032	2208	9641	1927	0.00
2	33	LP	01	03	13	13	4.7541	4.7418	576	18546	3901	16004	3375	0.00
2	33	S	01	03	10	10	4.4863	4.4733	144	9913	2210	8825	1973	0.00
2	33	WL	01	03	8	8	5.1556	5.1553	384	25421	4931	23358	4531	0.00
UNIT 33 TOTAL					13	13	4.7708	4.7646	3150	155723	32641	134267	28180	0.00
2	37	AF	01	03	10	10	4.5616	4.5666	233	8736	1915	7824	1713	0.00
2	37	DF	01	03	16	16	4.7066	4.6892	912	46399	9858	38585	8229	0.00
2	37	GF	01	03	12	12	4.9964	5.0041	97	6698	1341	5853	1170	0.00
2	37	LP	01	03	13	13	4.7541	4.7418	349	11260	2369	9717	2049	0.00
2	37	S	01	03	10	10	4.4863	4.4733	87	6018	1342	5358	1198	0.00
2	37	WL	01	03	8	8	5.1556	5.1553	233	15434	2994	14182	2751	0.00
UNIT 37 TOTAL					13	13	4.7708	4.7646	1912	94546	19818	81519	17110	0.00
2	37A	AF	01	03	10	10	4.5616	4.5666	27	1028	225	920	202	0.00
2	37A	DF	01	03	16	16	4.7066	4.6892	107	5459	1160	4539	968	0.00
2	37A	GF	01	03	12	12	4.9964	5.0041	11	788	158	689	138	0.00
2	37A	LP	01	03	13	13	4.7541	4.7418	41	1325	279	1143	241	0.00
2	37A	S	01	03	10	10	4.4863	4.4733	10	708	158	630	141	0.00
2	37A	WL	01	03	8	8	5.1556	5.1553	27	1816	352	1668	324	0.00
UNIT 37A TOTAL					13	13	4.7708	4.7646	225	11123	2332	9591	2013	0.00
2	38	AF	01	03	10	10	4.5616	4.5666	1631	61154	13406	54767	11993	0.00

********** PRIMARY PRODUCT **********

STRATA	UNIT	SPECIES	PROD	OFM	AVGDEF BDFT %	AVGDEF CUFT %	GROSS BDFT / CUFT RATIO	NET BDFT / CUFT RATIO	STRATA LEVEL EST. NO OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	CORDS
2	38	DF	01	03	16	16	4.7066	4.6892	6387	324796	69009	270097	57600	0.00
2	38	GF	01	03	12	12	4.9964	5.0041	679	46885	9384	40973	8188	0.00
2	38	LP	01	03	13	13	4.7541	4.7418	2446	78821	16580	68017	14344	0.00
2	38	S	01	03	10	10	4.4863	4.4733	612	42128	9391	37508	8385	0.00
2	38	WL	01	03	8	8	5.1556	5.1553	1631	108039	20955	99273	19257	0.00
	UNIT 38	TOTAL			13	13	4.7708	4.7646	13386	661823	138725	570636	119767	0.00
2	44A	AF	01	03	10	10	4.5616	4.5666	315	11820	2591	10585	2318	0.00
2	44A	DF	01	03	16	16	4.7066	4.6892	1235	62776	13338	52204	11133	0.00
2	44A	GF	01	03	12	12	4.9964	5.0041	131	9062	1814	7919	1583	0.00
2	44A	LP	01	03	13	13	4.7541	4.7418	473	15234	3204	13146	2772	0.00
2	44A	S	01	03	10	10	4.4863	4.4733	118	8142	1815	7249	1621	0.00
2	44A	WL	01	03	8	8	5.1556	5.1553	315	20881	4050	19187	3722	0.00
	UNIT 44A	TOTAL			13	13	4.7708	4.7646	2587	127915	26812	110291	23148	0.00
2	44B	AF	01	03	10	10	4.5616	4.5666	247	9250	2028	8284	1814	0.00
2	44B	DF	01	03	16	16	4.7066	4.6892	966	49129	10438	40855	8713	0.00
2	44B	GF	01	03	12	12	4.9964	5.0041	103	7092	1419	6198	1238	0.00
2	44B	LP	01	03	13	13	4.7541	4.7418	370	11922	2508	10288	2170	0.00
2	44B	S	01	03	10	10	4.4863	4.4733	93	6372	1420	5673	1268	0.00
2	44B	WL	01	03	8	8	5.1556	5.1553	247	16342	3170	15016	2913	0.00
	UNIT 44B	TOTAL			13	13	4.7708	4.7646	2025	100108	20984	86315	18116	0.00
2	44D	AF	01	03	10	10	4.5616	4.5666	260	9764	2141	8744	1915	0.00
2	44D	DF	01	03	16	16	4.7066	4.6892	1020	51858	11018	43125	9197	0.00
2	44D	GF	01	03	12	12	4.9964	5.0041	108	7486	1498	6542	1307	0.00
2	44D	LP	01	03	13	13	4.7541	4.7418	391	12585	2647	10860	2290	0.00
2	44D	S	01	03	10	10	4.4863	4.4733	98	6726	1499	5989	1339	0.00
2	44D	WL	01	03	8	8	5.1556	5.1553	260	17250	3346	15850	3075	0.00

STRATA	UNIT	SPECIES	PROD	OFM	AVGDEF BD FT %	AVGDEF CU FT %	GROSS BDFT / CUFT RATIO	NET BDFT / CUFT RATIO	STRATA LEVEL EST. NO OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	CORDS
					********** PRIMARY PRODUCT **********									
	UNIT 44D		TOTAL		13	13	4.7708	4.7646	2137	105669	22149	91110	19122	0.00
2	50	AF	01	03	10	10	4.5616	4.5666	137	5139	1127	4602	1008	0.00
2	50	DF	01	03	16	16	4.7066	4.6892	537	27294	5799	22697	4840	0.00
2	50	GF	01	03	12	12	4.9964	5.0041	57	3940	789	3443	688	0.00
2	50	LP	01	03	13	13	4.7541	4.7418	206	6624	1393	5716	1205	0.00
2	50	S	01	03	10	10	4.4863	4.4733	51	3540	789	3152	705	0.00
2	50	WL	01	03	8	8	5.1556	5.1553	137	9079	1761	8342	1618	0.00
	UNIT 50		TOTAL		13	13	4.7708	4.7646	1125	55615	11658	47953	10064	0.00
2	51	AF	01	03	10	10	4.5616	4.5666	1000	37515	8224	33596	7357	0.00
2	51	DF	01	03	16	16	4.7066	4.6892	3918	199245	42333	165690	35335	0.00
2	51	GF	01	03	12	12	4.9964	5.0041	417	28761	5756	25135	5023	0.00
2	51	LP	01	03	13	13	4.7541	4.7418	1501	48352	10171	41725	8799	0.00
2	51	S	01	03	10	10	4.4863	4.4733	375	25843	5761	23009	5144	0.00
2	51	WL	01	03	8	8	5.1556	5.1553	1000	66276	12855	60899	11813	0.00
	UNIT 51		TOTAL		13	13	4.7708	4.7646	8212	405992	85100	350054	73470	0.00
2	52	AF	01	03	10	10	4.5616	4.5666	151	5653	1239	5062	1109	0.00
2	52	DF	01	03	16	16	4.7066	4.6892	590	30023	6379	24967	5324	0.00
2	52	GF	01	03	12	12	4.9964	5.0041	63	4334	867	3787	757	0.00
2	52	LP	01	03	13	13	4.7541	4.7418	226	7286	1533	6287	1326	0.00
2	52	S	01	03	10	10	4.4863	4.4733	57	3894	868	3467	775	0.00
2	52	WL	01	03	8	8	5.1556	5.1553	151	9987	1937	9177	1780	0.00
	UNIT 52		TOTAL		13	13	4.7708	4.7646	1237	61177	12823	52748	11071	0.00
	STRATA 2		TOTAL		13	13	4.7708	4.7646	35996	1779693	373041	1534483	322062	0.00

STRATA	UNIT	SPECIES	PROD	UOM	AVGDEF % BDFT	AVGDEF % CUFT	GROSS BDFT / CUFT RATIO	NET BDFT / CUFT RATIO	EST. NO OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	CORDS
					********** PRIMARY PRODUCT **********				********** STRATA LEVEL **********					
4	33	AF	08	03	0	0	5.6391	5.6391	165	4116	730	4116	730	0.00
4	33	DF	08	03	0	0	5.5252	5.5252	1317	22226	4023	22226	4023	0.00
4	33	LP	08	03	0	0	5.6857	5.6857	2579	59270	10424	59270	10424	0.00
4	33	S	08	03	0	0	5.8333	5.8333	137	1921	329	1921	329	0.00
4	33	WL	08	03	0	0	6.0870	6.0870	165	3842	631	3842	631	0.00
	UNIT	33	TOTAL		0	0	5.6623	5.6623	4363	91375	16137	91375	16137	0.00
4	37	AF	08	03	0	0	5.6391	5.6391	100	2499	443	2499	443	0.00
4	37	DF	08	03	0	0	5.5252	5.5252	800	13495	2442	13495	2442	0.00
4	37	LP	08	03	0	0	5.6857	5.6857	1566	35986	6329	35986	6329	0.00
4	37	S	08	03	0	0	5.8333	5.8333	83	1166	200	1166	200	0.00
4	37	WL	08	03	0	0	6.0870	6.0870	100	2332	383	2332	383	0.00
	UNIT	37	TOTAL		0	0	5.6623	5.6623	2649	55478	9798	55478	9798	0.00
4	37A	AF	08	03	0	0	5.6391	5.6391	12	294	52	294	52	0.00
4	37A	DF	08	03	0	0	5.5252	5.5252	94	1588	287	1588	287	0.00
4	37A	LP	08	03	0	0	5.6857	5.6857	184	4234	745	4234	745	0.00
4	37A	S	08	03	0	0	5.8333	5.8333	10	137	24	137	24	0.00
4	37A	WL	08	03	0	0	6.0870	6.0870	12	274	45	274	45	0.00
	UNIT	37A	TOTAL		0	0	5.6623	5.6623	312	6527	1153	6527	1153	0.00
4	38	AF	08	03	0	0	5.6391	5.6391	700	17493	3102	17493	3102	0.00
4	38	DF	08	03	0	0	5.5252	5.5252	5598	94462	17096	94462	17096	0.00
4	38	LP	08	03	0	0	5.6857	5.6857	10962	251899	44304	251899	44304	0.00
4	38	S	08	03	0	0	5.8333	5.8333	583	8163	1399	8163	1399	0.00
4	38	WL	08	03	0	0	6.0870	6.0870	700	16327	2682	16327	2682	0.00
	UNIT	38	TOTAL		0	0	5.6623	5.6623	18543	388345	68584	388345	68584	0.00

********** PRIMARY PRODUCT **********

STRATA	UNIT	SPECIES	PROD	OM	AVGDEF % BDFT	AVGDEF % CUFT	GROSS BDFT / CUFT RATIO	NET BDFT / CUFT RATIO	STRATA LEVEL EST. NO OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	CORDS
4	42	AF	08	03	0	0	5.6391	5.6391	176	4410	782	4410	782	0.00
4	42	DF	08	03	0	0	5.5252	5.5252	1411	23814	4310	23814	4310	0.00
4	42	LP	08	03	0	0	5.6857	5.6857	2764	63504	11169	63504	11169	0.00
4	42	S	08	03	0	0	5.8333	5.8333	147	2058	353	2058	353	0.00
4	42	WL	08	03	0	0	6.0870	6.0870	176	4116	676	4116	676	0.00
	UNIT	42	TOTAL		0	0	5.6623	5.6623	4675	97902	17290	97902	17290	0.00
4	43	AF	08	03	0	0	5.6391	5.6391	100	2499	443	2499	443	0.00
4	43	DF	08	03	0	0	5.5252	5.5252	800	13495	2442	13495	2442	0.00
4	43	LP	08	03	0	0	5.6857	5.6857	1566	35986	6329	35986	6329	0.00
4	43	S	08	03	0	0	5.8333	5.8333	83	1166	200	1166	200	0.00
4	43	WL	08	03	0	0	6.0870	6.0870	100	2332	383	2332	383	0.00
	UNIT	43	TOTAL		0	0	5.6623	5.6623	2649	55478	9798	55478	9798	0.00
4	44B	AF	08	03	0	0	5.6391	5.6391	106	2646	469	2646	469	0.00
4	44B	DF	08	03	0	0	5.5252	5.5252	847	14288	2586	14288	2586	0.00
4	44B	LP	08	03	0	0	5.6857	5.6857	1658	38102	6701	38102	6701	0.00
4	44B	S	08	03	0	0	5.8333	5.8333	88	1235	212	1235	212	0.00
4	44B	WL	08	03	0	0	6.0870	6.0870	106	2470	406	2470	406	0.00
	UNIT	44B	TOTAL		0	0	5.6623	5.6623	2805	58741	10374	58741	10374	0.00
4	45	AF	08	03	0	0	5.6391	5.6391	65	1617	287	1617	287	0.00
4	45	DF	08	03	0	0	5.5252	5.5252	517	8732	1580	8732	1580	0.00
4	45	LP	08	03	0	0	5.6857	5.6857	1013	23285	4095	23285	4095	0.00
4	45	S	08	03	0	0	5.8333	5.8333	54	755	129	755	129	0.00
4	45	WL	08	03	0	0	6.0870	6.0870	65	1509	248	1509	248	0.00
	UNIT	45	TOTAL		0	0	5.6623	5.6623	1714	35897	6340	35897	6340	0.00

STRATA	UNIT	SPECIES	PROD	OM	AVGDEF % BDFT	% CUFT	GROSS BDFT CUFT RATIO	NET BDFT CUFT RATIO	EST. NO OF TREES	** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	CORDS
					********** PRIMARY PRODUCT **********				********** STRATA LEVEL **********					
4	46	AF	08	03	0	0	5.6391	5.6391	135	3381	600	3381	600	0.00
4	46	DF	08	03	0	0	5.5252	5.5252	1082	18257	3304	18257	3304	0.00
4	46	LP	08	03	0	0	5.6857	5.6857	2119	48686	8563	48686	8563	0.00
4	46	S	08	03	0	0	5.8333	5.8333	113	1578	270	1578	270	0.00
4	46	WL	08	03	0	0	6.0870	6.0870	135	3156	518	3156	518	0.00
	UNIT	46	TOTAL		0	0	5.6623	5.6623	3584	75058	13256	75058	13256	0.00
4	48	AF	08	03	0	0	5.6391	5.6391	423	10584	1877	10584	1877	0.00
4	48	DF	08	03	0	0	5.5252	5.5252	3387	57154	10344	57154	10344	0.00
4	48	LP	08	03	0	0	5.6857	5.6857	6633	152410	26806	152410	26806	0.00
4	48	S	08	03	0	0	5.8333	5.8333	353	4939	847	4939	847	0.00
4	48	WL	08	03	0	0	6.0870	6.0870	423	9878	1623	9878	1623	0.00
	UNIT	48	TOTAL		0	0	5.6623	5.6623	11219	234965	41496	234965	41496	0.00
4	49A	AF	08	03	0	0	5.6391	5.6391	29	735	130	735	130	0.00
4	49A	DF	08	03	0	0	5.5252	5.5252	235	3969	718	3969	718	0.00
4	49A	LP	08	03	0	0	5.6857	5.6857	461	10584	1862	10584	1862	0.00
4	49A	S	08	03	0	0	5.8333	5.8333	25	343	59	343	59	0.00
4	49A	WL	08	03	0	0	6.0870	6.0870	29	686	113	686	113	0.00
	UNIT	49A	TOTAL		0	0	5.6623	5.6623	779	16317	2882	16317	2882	0.00
4	50	AF	08	03	0	0	5.6391	5.6391	59	1470	261	1470	261	0.00
4	50	DF	08	03	0	0	5.5252	5.5252	470	7938	1437	7938	1437	0.00
4	50	LP	08	03	0	0	5.6857	5.6857	921	21168	3723	21168	3723	0.00
4	50	S	08	03	0	0	5.8333	5.8333	49	686	118	686	118	0.00
4	50	WL	08	03	0	0	6.0870	6.0870	59	1372	225	1372	225	0.00
	UNIT	50	TOTAL		0	0	5.6623	5.6623	1558	32634	5763	32634	5763	0.00

********** PRIMARY PRODUCT **********

STRATA	UNIT	SPECIES	PROD	OFM	AVGDEF BDFT %	AVGDEF CUFT %	GROSS BDFT / CUFT RATIO	NET BDFT / CUFT RATIO	STRATA LEVEL EST. NO OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	CORDS
4	51	AF	08	03	0	0	5.6391	5.6391	429	10731	1903	10731	1903	0.00
4	51	DF	08	03	0	0	5.5252	5.5252	3434	57947	10488	57947	10488	0.00
4	51	LP	08	03	0	0	5.6857	5.6857	6725	154526	27178	154526	27178	0.00
4	51	S	08	03	0	0	5.8333	5.8333	358	5008	858	5008	858	0.00
4	51	WL	08	03	0	0	6.0870	6.0870	429	10016	1645	10016	1645	0.00
	UNIT 51 TOTAL				0	0	5.6623	5.6623	11375	238228	42073	238228	42073	0.00
4	51A	AF	08	03	0	0	5.6391	5.6391	71	1764	313	1764	313	0.00
4	51A	DF	08	03	0	0	5.5252	5.5252	564	9526	1724	9526	1724	0.00
4	51A	LP	08	03	0	0	5.6857	5.6857	1105	25402	4468	25402	4468	0.00
4	51A	S	08	03	0	0	5.8333	5.8333	59	823	141	823	141	0.00
4	51A	WL	08	03	0	0	6.0870	6.0870	71	1646	270	1646	270	0.00
	UNIT 51A TOTAL				0	0	5.6623	5.6623	1870	39161	6916	39161	6916	0.00
4	52	AF	08	03	0	0	5.6391	5.6391	65	1617	287	1617	287	0.00
4	52	DF	08	03	0	0	5.5252	5.5252	517	8732	1580	8732	1580	0.00
4	52	LP	08	03	0	0	5.6857	5.6857	1013	23285	4095	23285	4095	0.00
4	52	S	08	03	0	0	5.8333	5.8333	54	755	129	755	129	0.00
4	52	WL	08	03	0	0	6.0870	6.0870	65	1509	248	1509	248	0.00
	UNIT 52 TOTAL				0	0	5.6623	5.6623	1714	35897	6340	35897	6340	0.00
4	52A	AF	08	03	0	0	5.6391	5.6391	35	882	156	882	156	0.00
4	52A	DF	08	03	0	0	5.5252	5.5252	282	4763	862	4763	862	0.00
4	52A	LP	08	03	0	0	5.6857	5.6857	553	12701	2234	12701	2234	0.00
4	52A	S	08	03	0	0	5.8333	5.8333	29	412	71	412	71	0.00
4	52A	WL	08	03	0	0	6.0870	6.0870	35	823	135	823	135	0.00
	UNIT 52A TOTAL				0	0	5.6623	5.6623	935	19580	3458	19580	3458	0.00

********** PRIMARY PRODUCT **********

STRATA	UNIT	SPECIES	PROD	UOM	AVGDEF BDFT %	AVGDEF CUFT %	GROSS BDFT / CUFT RATIO	NET BDFT / CUFT RATIO	STRATA LEVEL EST. NO OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	CORDS
4	55	AF	08	03	0	0	5.6391	5.6391	523	13083	2320	13083	2320	0.00
4	55	DF	08	03	0	0	5.5252	5.5252	4187	70648	12786	70648	12786	0.00
4	55	LP	08	03	0	0	5.6857	5.6857	8199	188395	33135	188395	33135	0.00
4	55	S	08	03	0	0	5.8333	5.8333	436	6105	1047	6105	1047	0.00
4	55	WL	08	03	0	0	6.0870	6.0870	523	12211	2006	12211	2006	0.00
	UNIT	55	TOTAL		0	0	5.6623	5.6623	13868	290443	51294	290443	51294	0.00
4	56	AF	08	03	0	0	5.6391	5.6391	182	4557	808	4557	808	0.00
4	56	DF	08	03	0	0	5.5252	5.5252	1458	24608	4454	24608	4454	0.00
4	56	LP	08	03	0	0	5.6857	5.6857	2856	65621	11541	65621	11541	0.00
4	56	S	08	03	0	0	5.8333	5.8333	152	2127	365	2127	365	0.00
4	56	WL	08	03	0	0	6.0870	6.0870	182	4253	699	4253	699	0.00
	UNIT	56	TOTAL		0	0	5.6623	5.6623	4830	101165	17866	101165	17866	0.00
4	57	AF	08	03	0	0	5.6391	5.6391	276	6909	1225	6909	1225	0.00
4	57	DF	08	03	0	0	5.5252	5.5252	2211	37309	6752	37309	6752	0.00
4	57	LP	08	03	0	0	5.6857	5.6857	4330	99490	17498	99490	17498	0.00
4	57	S	08	03	0	0	5.8333	5.8333	230	3224	553	3224	553	0.00
4	57	WL	08	03	0	0	6.0870	6.0870	276	6448	1059	6448	1059	0.00
	UNIT	57	TOTAL		0	0	5.6623	5.6623	7324	153380	27088	153380	27088	0.00
4	59	AF	08	03	0	0	5.6391	5.6391	270	6762	1199	6762	1199	0.00
4	59	DF	08	03	0	0	5.5252	5.5252	2164	36515	6609	36515	6609	0.00
4	59	LP	08	03	0	0	5.6857	5.6857	4238	97373	17126	97373	17126	0.00
4	59	S	08	03	0	0	5.8333	5.8333	225	3156	541	3156	541	0.00
4	59	WL	08	03	0	0	6.0870	6.0870	270	6311	1037	6311	1037	0.00
	UNIT	59	TOTAL		0	0	5.6623	5.6623	7168	150116	26512	150116	26512	0.00

UC1: VOLUME BY SPECIES WITHIN CUTTING UNIT FOR EACH STRATUM *
FOR CUT TREES ONLY
CRUISE#: 06801 SALE#: 14801
SALENAME: Ashley Herrig
RUN DATE & TIME: 06-20-2014 14:30:07

VERSION: 04.10.2014
VOLUME LIBRARY VERSION: 04.02.2014

********** PRIMARY PRODUCT **********

STRATA	UNIT	SPECIES	PROD	UOM	AVGDEF % BDFT	% CUFT	GROSS BDFT CUFT RATIO	NET BDFT CUFT RATIO	STRATA LEVEL EST. NO OF TREES	** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	CORDS
4	61	AF	08	03	0	0	5.6391	5.6391	235	5880	1043	5880	1043	0.00
4	61	DF	08	03	0	0	5.5252	5.5252	1882	31752	5747	31752	5747	0.00
4	61	LP	08	03	0	0	5.6857	5.6857	3685	84672	14892	84672	14892	0.00
4	61	S	08	03	0	0	5.8333	5.8333	196	2744	470	2744	470	0.00
4	61	WL	08	03	0	0	6.0870	6.0870	235	5488	902	5488	902	0.00
	UNIT	61	TOTAL		0	0	5.6623	5.6623	6233	130536	23054	130536	23054	0.00
	STRATA	4	TOTAL		0	0	5.6623	5.6623	110165	2307224	407471	2307224	407471	0.00

TOTALS ------	EST. NO OF TREES	***** GROSS VOLUME ***** BDFT	CUFT	****** NET VOLUME ****** BDFT	CUFT	CORDS
	208275	5885344	1159410	5408649	1059137	0

* 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.

UC4: VOLUME BY SAMPLE GROUP WITHIN CUTTING UNIT FOR EACH STRATUM *
FOR CUT TREES ONLY
CRUISE#: 06801 SALE#: 14801
SALENAME: Ashley Herrig
RUN DATE & TIME: 06-20-2014 14:30:07

VERSION: 04.10.2014
VOLUME LIBRARY VERSION: 04.02.2014

STRATA	UNIT	SMP GRP	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
1	42	AF	12	12	347	83	312	74	0	10	0	10	0.00
1	42	DF	127	127	14669	2960	12566	2540	462	184	462	184	0.00
1	42	GF	12	12	231	43	196	37	116	25	116	25	0.00
1	42	L	196	196	9009	1784	8200	1623	2194	483	2194	483	0.00
1	42	LP	3627	3627	90783	19366	78956	16810	48048	9841	48048	9841	0.00
UNIT	42	TOTAL	3973	3973	115038	24237	100231	21083	50820	10543	50820	10543	0.00
1	43	AF	7	7	196	47	177	42	0	6	0	6	0.00
1	43	DF	72	72	8312	1677	7121	1439	262	104	262	104	0.00
1	43	GF	7	7	131	24	111	21	65	14	65	14	0.00
1	43	L	111	111	5105	1011	4647	920	1244	274	1244	274	0.00
1	43	LP	2055	2055	51444	10974	44742	9526	27227	5576	27227	5576	0.00
UNIT	43	TOTAL	2251	2251	65188	13734	56798	11947	28798	5974	28798	5974	0.00
1	45	AF	4	4	127	30	114	27	0	4	0	4	0.00
1	45	DF	47	47	5378	1085	4608	931	169	67	169	67	0.00
1	45	GF	4	4	85	16	72	14	42	9	42	9	0.00
1	45	L	72	72	3303	654	3007	595	805	177	805	177	0.00
1	45	LP	1330	1330	33287	7101	28950	6164	17618	3608	17618	3608	0.00
UNIT	45	TOTAL	1457	1457	42181	8887	36751	7731	18634	3866	18634	3866	0.00
1	46	AF	9	9	266	64	239	57	0	8	0	8	0.00
1	46	DF	97	97	11246	2270	9634	1947	354	141	354	141	0.00
1	46	GF	9	9	177	33	151	28	89	19	89	19	0.00
1	46	L	151	151	6907	1368	6287	1244	1682	370	1682	370	0.00
1	46	LP	2780	2780	69600	14847	60533	12888	36837	7544	36837	7544	0.00
UNIT	46	TOTAL	3046	3046	88196	18581	76844	16164	38962	8083	38962	8083	0.00
1	48	AF	28	28	832	200	748	177	0	25	0	25	0.00

UC4: VOLUME BY SAMPLE GROUP WITHIN CUTTING UNIT FOR EACH STRATUM *
FOR CUT TREES ONLY
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SALENAME: Ashley Herrig
RUN DATE & TIME: 06-20-2014 14:30:07

VERSION: 04.10.2014
VOLUME LIBRARY VERSION: 04.02.2014

STRATA	UNIT	SMP GRP	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
1	48	DF	305	305	35204	7105	30159	6096	1109	441	1109	441	0.00
1	48	GF	28	28	554	103	471	89	277	61	277	61	0.00
1	48	L	471	471	21622	4283	19681	3895	5267	1159	5267	1159	0.00
1	48	LP	8704	8704	217879	46478	189494	40344	115315	23617	115315	23617	0.00
UNIT	48	TOTAL	9536	9536	276091	58168	240554	50600	121968	25303	121968	25303	0.00
1	49	AF	5	5	139	33	125	30	0	4	0	4	0.00
1	49	DF	51	51	5867	1184	5027	1016	185	73	185	73	0.00
1	49	GF	5	5	92	17	79	15	46	10	46	10	0.00
1	49	L	79	79	3604	714	3280	649	878	193	878	193	0.00
1	49	LP	1451	1451	36313	7746	31582	6724	19219	3936	19219	3936	0.00
UNIT	49	TOTAL	1589	1589	46015	9695	40092	8433	20328	4217	20328	4217	0.00
1	49A	AF	2	2	58	14	52	12	0	2	0	2	0.00
1	49A	DF	21	21	2445	493	2094	423	77	31	77	31	0.00
1	49A	GF	2	2	39	7	33	6	19	4	19	4	0.00
1	49A	L	33	33	1502	297	1367	270	366	80	366	80	0.00
1	49A	LP	604	604	15130	3228	13159	2802	8008	1640	8008	1640	0.00
UNIT	49A	TOTAL	662	662	19173	4039	16705	3514	8470	1757	8470	1757	0.00
1	51A	AF	5	5	139	33	125	30	0	4	0	4	0.00
1	51A	DF	51	51	5867	1184	5027	1016	185	73	185	73	0.00
1	51A	GF	5	5	92	17	79	15	46	10	46	10	0.00
1	51A	L	79	79	3604	714	3280	649	878	193	878	193	0.00
1	51A	LP	1451	1451	36313	7746	31582	6724	19219	3936	19219	3936	0.00
UNIT	51A	TOTAL	1589	1589	46015	9695	40092	8433	20328	4217	20328	4217	0.00
1	52A	AF	2	2	69	17	62	15	0	2	0	2	0.00
1	52A	DF	25	25	2934	592	2513	508	92	37	92	37	0.00
1	52A	GF	2	2	46	9	39	7	23	5	23	5	0.00

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STRATA	UNIT	SMP GRP	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	52A	L	39	39	1802	357	1640	325	439	97	439	97	0.00
1	52A	LP	725	725	18157	3873	15791	3362	9610	1968	9610	1968	0.00
UNIT 52A		TOTAL	795	795	23008	4847	20046	4217	10164	2109	10164	2109	0.00
1	54	AF	8	8	243	58	218	52	0	7	0	7	0.00
1	54	DF	89	89	10268	2072	8796	1778	323	129	323	129	0.00
1	54	GF	8	8	162	30	137	26	81	18	81	18	0.00
1	54	L	137	137	6306	1249	5740	1136	1536	338	1536	338	0.00
1	54	LP	2539	2539	63548	13556	55269	11767	33634	6888	33634	6888	0.00
UNIT 54		TOTAL	2781	2781	80527	16966	70162	14758	35574	7380	35574	7380	0.00
1	54B	AF	3	3	81	19	73	17	0	2	0	2	0.00
1	54B	DF	30	30	3423	691	2932	593	108	43	108	43	0.00
1	54B	GF	3	3	54	10	46	9	27	6	27	6	0.00
1	54B	L	46	46	2102	416	1913	379	512	113	512	113	0.00
1	54B	LP	846	846	21183	4519	18423	3922	11211	2296	11211	2296	0.00
UNIT 54B		TOTAL	927	927	26842	5655	23387	4919	11858	2460	11858	2460	0.00
1	55	AF	34	34	1028	247	925	219	0	31	0	31	0.00
1	55	DF	377	377	43517	8782	37280	7535	1371	545	1371	545	0.00
1	55	GF	34	34	685	127	583	110	343	75	343	75	0.00
1	55	L	583	583	26727	5294	24328	4814	6510	1432	6510	1432	0.00
1	55	LP	10759	10759	269323	57452	234236	49869	142542	29194	142542	29194	0.00
UNIT 55		TOTAL	11787	11787	341279	71902	297352	62547	150766	31277	150766	31277	0.00
1	56	AF	12	12	358	86	322	76	0	11	0	11	0.00
1	56	DF	131	131	15157	3059	12985	2625	477	190	477	190	0.00
1	56	GF	12	12	239	44	203	38	119	26	119	26	0.00
1	56	L	203	203	9309	1844	8474	1677	2268	499	2268	499	0.00
1	56	LP	3748	3748	93809	20011	81588	17370	49650	10169	49650	10169	0.00

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STRATA	UNIT	SAMP GRP	TOTAL EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) EST. # OF TREES	SAWTIMBER ** GROSS VOLUME ** BDFT	SAWTIMBER ** GROSS VOLUME ** CUFT	SAWTIMBER ** NET VOLUME ** BDFT	SAWTIMBER ** 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	56	TOTAL	4106	4106	118873	25044	103572	21786	52514	10894	52514	10894	0.00
1	57	AF	18	18	543	130	489	116	0	16	0	16	0.00
1	57	DF	199	199	22981	4638	19687	3979	724	288	724	288	0.00
1	57	GF	18	18	362	67	308	58	181	40	181	40	0.00
1	57	L	308	308	14114	2796	12847	2542	3438	756	3438	756	0.00
1	57	LP	5682	5682	142227	30340	123697	26335	75275	15417	75275	15417	0.00
UNIT	57	TOTAL	6225	6225	180226	37971	157028	33031	79618	16517	79618	16517	0.00
1	59	AF	18	18	531	128	478	113	0	16	0	16	0.00
1	59	DF	195	195	22492	4539	19268	3894	708	282	708	282	0.00
1	59	GF	18	18	354	66	301	57	177	39	177	39	0.00
1	59	L	301	301	13814	2736	12574	2488	3365	740	3365	740	0.00
1	59	LP	5561	5561	139201	29694	121066	25775	73674	15089	73674	15089	0.00
UNIT	59	TOTAL	6092	6092	176392	37163	153687	32328	77924	16166	77924	16166	0.00
1	61	AF	15	15	462	111	416	99	0	14	0	14	0.00
1	61	DF	169	169	19558	3947	16755	3386	616	245	616	245	0.00
1	61	GF	15	15	308	57	262	49	154	34	154	34	0.00
1	61	L	262	262	12012	2379	10934	2164	2926	644	2926	644	0.00
1	61	LP	4836	4836	121044	25821	105274	22413	64064	13121	64064	13121	0.00
UNIT	61	TOTAL	5298	5298	153384	32315	133641	28111	67760	14057	67760	14057	0.00
STRATA	1	TOTAL	62114	62114	1798427	378898	1566943	329603	794486	164820	794486	164820	0.00
2	33	AF	384	384	14389	3154	12886	2822	3837	801	3837	801	0.00
2	33	DF	1503	1503	76423	16237	63552	13553	8314	2758	8314	2758	0.00
2	33	GF	160	160	11032	2208	9641	1927	1119	278	1119	278	0.00

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STRATA	UNIT	SMP GRP	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
2	33	L	384	384	25421	4931	23358	4531	4157	867	4157	867	0.00
2	33	LP	576	576	18546	3901	16004	3375	7035	1450	7035	1450	0.00
2	33	S	144	144	9913	2210	8825	1973	1119	249	1119	249	0.00
UNIT 33		TOTAL	3150	3150	155723	32641	134267	28180	25581	6403	25581	6403	0.00
2	37	AF	233	233	8736	1915	7824	1713	2330	486	2330	486	0.00
2	37	DF	912	912	46399	9858	38585	8229	5048	1674	5048	1674	0.00
2	37	GF	97	97	6698	1341	5853	1170	679	169	679	169	0.00
2	37	L	233	233	15434	2994	14182	2751	2524	526	2524	526	0.00
2	37	LP	349	349	11260	2369	9717	2049	4271	880	4271	880	0.00
2	37	S	87	87	6018	1342	5358	1198	679	151	679	151	0.00
UNIT 37		TOTAL	1912	1912	94546	19818	81519	17110	15531	3888	15531	3888	0.00
2	37A	AF	27	27	1028	225	920	202	274	57	274	57	0.00
2	37A	DF	107	107	5459	1160	4539	968	594	197	594	197	0.00
2	37A	GF	11	11	788	158	689	138	80	20	80	20	0.00
2	37A	L	27	27	1816	352	1668	324	297	62	297	62	0.00
2	37A	LP	41	41	1325	279	1143	241	502	104	502	104	0.00
2	37A	S	10	10	708	158	630	141	80	18	80	18	0.00
UNIT 37A		TOTAL	225	225	11123	2332	9591	2013	1827	457	1827	457	0.00
2	38	AF	1631	1631	61154	13406	54767	11993	16308	3404	16308	3404	0.00
2	38	DF	6387	6387	324796	69009	270097	57600	35333	11721	35333	11721	0.00
2	38	GF	679	679	46885	9384	40973	8188	4756	1182	4756	1182	0.00
2	38	L	1631	1631	108039	20955	99273	19257	17667	3683	17667	3683	0.00
2	38	LP	2446	2446	78821	16580	68017	14344	29898	6163	29898	6163	0.00
2	38	S	612	612	42128	9391	37508	8385	4756	1060	4756	1060	0.00
UNIT 38		TOTAL	13386	13386	661823	138725	570636	119767	108718	27214	108718	27214	0.00
2	44A	AF	315	315	11820	2591	10585	2318	3152	658	3152	658	0.00

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2	44A	DF	1235	1235	62776	13338	52204	11133	6829	2265	6829	2265	0.00
2	44A	GF	131	131	9062	1814	7919	1583	919	229	919	229	0.00
2	44A	L	315	315	20881	4050	19187	3722	3415	712	3415	712	0.00
2	44A	LP	473	473	15234	3204	13146	2772	5779	1191	5779	1191	0.00
2	44A	S	118	118	8142	1815	7249	1621	919	205	919	205	0.00
UNIT 44A		TOTAL	2587	2587	127915	26812	110291	23148	21013	5260	21013	5260	0.00
2	44B	AF	247	247	9250	2028	8284	1814	2467	515	2467	515	0.00
2	44B	DF	966	966	49129	10438	40855	8713	5345	1773	5345	1773	0.00
2	44B	GF	103	103	7092	1419	6198	1238	719	179	719	179	0.00
2	44B	L	247	247	16342	3170	15016	2913	2672	557	2672	557	0.00
2	44B	LP	370	370	11922	2508	10288	2170	4522	932	4522	932	0.00
2	44B	S	93	93	6372	1420	5673	1268	719	160	719	160	0.00
UNIT 44B		TOTAL	2025	2025	100108	20984	86315	18116	16445	4116	16445	4116	0.00
2	44D	AF	260	260	9764	2141	8744	1915	2604	544	2604	544	0.00
2	44D	DF	1020	1020	51858	11018	43125	9197	5641	1871	5641	1871	0.00
2	44D	GF	108	108	7486	1498	6542	1307	759	189	759	189	0.00
2	44D	L	260	260	17250	3346	15850	3075	2821	588	2821	588	0.00
2	44D	LP	391	391	12585	2647	10860	2290	4774	984	4774	984	0.00
2	44D	S	98	98	6726	1499	5989	1339	759	169	759	169	0.00
UNIT 44D		TOTAL	2137	2137	105669	22149	91110	19122	17358	4345	17358	4345	0.00
2	50	AF	137	137	5139	1127	4602	1008	1370	286	1370	286	0.00
2	50	DF	537	537	27294	5799	22697	4840	2969	985	2969	985	0.00
2	50	GF	57	57	3940	789	3443	688	400	99	400	99	0.00
2	50	L	137	137	9079	1761	8342	1618	1485	309	1485	309	0.00
2	50	LP	206	206	6624	1393	5716	1205	2512	518	2512	518	0.00
2	50	S	51	51	3540	789	3152	705	400	89	400	89	0.00
UNIT 50		TOTAL	1125	1125	55615	11658	47953	10064	9136	2287	9136	2287	0.00