ATTACHMENT 7 - CRUISE REPORT
PROMENADE STEWARDSHIP IRSC 12363N26Q4160

CRUISE REPORT HEADER & CERTIFICATION
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage
RUN DATE & TIME: 9/25/2025 2:43:48 PM

Year: 0 Region: 05 Forest: 06 District: 51
Remarks:
FILENAME: C:\Users\cgeorge02\Box\2400TimberMgmt-AL\Timber\PREP\TIMBER_SALES\West Lassen Headwaters\Park Fire Salvage\Bidwell Park Fire Salvage TS\Cruise\Production Cruise\20215 Bidwell Park Fire Salvage\20215_Bidwell Park Fire Salvage_TS.process
REPORTS: A01 A02 A03 A04 A05 R401 R402 R501 ST1 ST3 TC10 TC56 TC60 TC62 TC65 TIM UC1 VPA1 VSM1 VSM3 WT1 WT4 WT5

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

I certify that the timber for the Bidwell Park Fire Salvage 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,

ALMANOR
RANGER DISTRICT

CHESTER, CA
(name of headquarters town)

Russell Nikerson
DISTRICT RANGER

10-8-25
DATE

****

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

VERSION: 06.27.2024
VOLUME LIBRARY VERSION: 06.26.2024
NATIONAL CRUISE PROCESSING PROGRAM

CRUISE OF RECORD 9/25/2025

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					PRIMARY PRODUCT				SECONDARY PRODUCT				
SPECIES	PROD	VOLUME EQUATION	STUMP HEIGHT	TOTAL CUBIC VOLUME	MIN TOP DIB	BDFT	CUFT	CORDS	MIN TOP DIB	BDFT	CUFT	CORDS	BIOMASS
DF	01	500WO2W202	1.0	YES	8.0	YES	YES	NO	1.0	YES	YES	NO	YES
IC	01	500WO2W081	1.0	YES	8.0	YES	YES	NO	1.0	YES	YES	NO	YES
PP	01	500WO2W122	1.0	YES	8.0	YES	YES	NO	1.0	YES	YES	NO	YES
RF	01	500WO2W020	1.0	YES	8.0	YES	YES	NO	1.0	YES	YES	NO	YES
SP	01	500WO2W117	1.0	YES	8.0	YES	YES	NO	1.0	YES	YES	NO	YES
WF	01	500WO2W015	1.0	YES	8.0	YES	YES	NO	1.0	YES	YES	NO	YES

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SPECIES	PROD	COMPONENT	EQU	% MOIST	% REMV	L/D	FIA CODE	WEIGHT FACTOR PRIM	WEIGHT FACTOR SECD	METDATA
DF	01	Total Tree		92.1	95.0	D	202	0.0	0.0	Heath et al 2009
		Live Branches		92.1	95.0	D	202	0.0	0.0	Heath et al 2009
		Dead Branches		92.1	95.0	D	202	0.0	0.0	
		Foliage		92.1	95.0	D	202	0.0	0.0	Heath et al 2009
		Mainstem Primary		92.1	95.0	D	202	63.0	0.0	USE REGIONAL DEFAULT WEIGHT FACTOR (Sawtimber)
		Mainstem Secondary		92.1	95.0	D	202	0.0	84.0	USE REGIONAL DEFAULT WEIGHT FACTOR (Non-Saw)
		Stem Tip		92.1	95.0	D	202	0.0	0.0	
IC	01	Total Tree		136.7	95.0	D	81	0.0	0.0	Heath et al 2009
		Live Branches		136.7	95.0	D	81	0.0	0.0	Heath et al 2009
		Dead Branches		136.7	95.0	D	81	0.0	0.0	
		Foliage		136.7	95.0	D	81	0.0	0.0	Heath et al 2009
		Mainstem Primary		136.7	95.0	D	81	58.0	0.0	USE REGIONAL DEFAULT WEIGHT FACTOR (Sawtimber)
		Mainstem Secondary		136.7	95.0	D	81	0.0	86.0	USE REGIONAL DEFAULT WEIGHT FACTOR (Non-Saw)
		Stem Tip		136.7	95.0	D	81	0.0	0.0	
PP	01	Total Tree		132.1	95.0	D	122	0.0	0.0	Heath et al 2009
		Live Branches		132.1	95.0	D	122	0.0	0.0	Heath et al 2009
		Dead Branches		132.1	95.0	D	122	0.0	0.0	
		Foliage		132.1	95.0	D	122	0.0	0.0	Heath et al 2009
		Mainstem Primary		132.1	95.0	D	122	68.0	0.0	USE REGIONAL DEFAULT WEIGHT FACTOR (Sawtimber)
		Mainstem Secondary		132.1	95.0	D	122	0.0	80.0	USE REGIONAL DEFAULT WEIGHT FACTOR (Non-Saw)
		Stem Tip		132.1	95.0	D	122	0.0	0.0	
RF	01	Total Tree		171.7	95.0	D	20	0.0	0.0	Heath et al 2009
		Live Branches		171.7	95.0	D	20	0.0	0.0	Heath et al 2009
		Dead Branches		171.7	95.0	D	20	0.0	0.0	
		Foliage		171.7	95.0	D	20	0.0	0.0	Heath et al 2009
		Mainstem Primary		171.7	95.0	D	20	69.0	0.0	USE REGIONAL DEFAULT WEIGHT FACTOR (Sawtimber)
		Mainstem Secondary		171.7	95.0	D	20	0.0	86.0	USE REGIONAL DEFAULT WEIGHT FACTOR (Non-Saw)
		Stem Tip		171.7	95.0	D	20	0.0	0.0	
SP	01	Total Tree		157.5	95.0	D	117	0.0	0.0	Heath et al 2009
		Live Branches		157.5	95.0	D	117	0.0	0.0	Heath et al 2009
		Dead Branches		157.5	95.0	D	117	0.0	0.0	
		Foliage		157.5	95.0	D	117	0.0	0.0	Heath et al 2009
		Mainstem Primary		157.5	95.0	D	117	69.0	0.0	USE REGIONAL DEFAULT WEIGHT FACTOR (Sawtimber)
		Mainstem Secondary		157.5	95.0	D	117	0.0	80.0	USE REGIONAL DEFAULT WEIGHT FACTOR (Non-Saw)
		Stem Tip		157.5	95.0	D	117	0.0	0.0	
WF	01	Total Tree		152.7	95.0	D	15	0.0	0.0	Heath et al 2009
		Live Branches		152.7	95.0	D	15	0.0	0.0	Heath et al 2009
		Dead Branches		152.7	95.0	D	15	0.0	0.0	
		Foliage		152.7	95.0	D	15	0.0	0.0	Heath et al 2009

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SPECIES	PROD	COMPONENT	EQU	% MOIST	% REMV	L/D	FIA CODE	WEIGHT FACTOR PRIM	WEIGHT FACTOR SECD	METDATA
		Mainstem Primary		152.7	95.0	D	15	69.0	0.0	USE REGIONAL DEFAULT WEIGHT FACTOR (Sawtimber)
		Mainstem Secondary		152.7	95.0	D	15	0.0	86.0	USE REGIONAL DEFAULT WEIGHT FACTOR (Non-Saw)
		Stem Tip		152.7	95.0	D	15	0.0	0.0	

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CRUISE NO.	STRATA NO.	CRUISE METHOD	STRATA ACRES	BAF	PLOT SIZE	NO. OF PLOTS	STRATA DESCRIPTION	DATE MMYYYY	
20215	1	PCM	1022.97	40.00	0	70	PCM Sawtimber	0	0

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CRUISE NO.	CUTTING UNIT NO.	CUTTING UNIT ACRES	CUTTING UNIT DESCRIPTION	LOG METHOD	PAYMENT UNIT NO.
20215	27	18.93	Sub 2	420	27
20215	28	67.94	Sub 2	420	28
20215	30	33.28	Sub 1	420	30
20215	31	27.68	Sub 1	420	31
20215	43	35.87	Sub 4	420	43
20215	5	93.05	Sub 3	420	5
20215	59	257.61	Sub 4	420	59
20215	6	30.39	Sub 1	420	6
20215	65	166.49	Sub 3	420	65
20215	69	9.36	Sub 3	420	69
20215	71	78.26	Sub 4	420	71
20215	8	45.10	Sub 4	420	8
20215	83	65.80	Sub 1	420	83
20215	85	48.02	Sub 4	420	85
20215	87	28.60	Sub 1	420	87
20215	88	16.59	Sub 1	420	88

TOTAL SALE ACRES: 1022.97

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CRUISE NO.	CUTTING UNIT	STRATUM	PAYMENT UNIT
20215	27	1	27
20215	28	1	28
20215	30	1	30
20215	31	1	31
20215	43	1	43
20215	5	1	5
20215	59	1	59
20215	6	1	6
20215	65	1	65
20215	69	1	69
20215	71	1	71
20215	8	1	8
20215	83	1	83
20215	85	1	85
20215	87	1	87
20215	88	1	88

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STRATUM	SAMPLE GROUP	FREQ	KZ	BIG BAF	SMALL FPS	DESCRIPTION
1	TF	0	0	129		True Fir
1	SP	0	0	129		Sugar Pine
1	IC	0	0	129		Cedar
1	PP	1	0	40		Ponderosa Pine
1	DF	1	0	40		Douglas Fir

CRUISE OF RECORD 9/25/2025

CRUISE NO.	PLOT NO.	CUTTING UNIT NO.	STRATA NO.	SLOPE %	ASPECT	PLOT KPI	NULL PLOT?
20215	1	27	1	0	0	0	
20215	1	28	1	0	0	0	
20215	2	28	1	0	0	0	
20215	3	28	1	0	0	0	
20215	4	28	1	0	0	0	
20215	5	28	1	0	0	0	
20215	6	28	1	0	0	0	
20215	1	30	1	0	0	0	
20215	2	30	1	0	0	0	

REMARKS >> Tree was OUT (St:1, DBH:35.2, slope:20%, slope distance:53.00', limiting distance:47.86' to Face of tree, BAF:40)

20215	1	31	1	0	0	0	
20215	2	31	1	0	0	0	

REMARKS >> Tree 9 was IN (St:1, DBH:31.7, slope:10%, slope distance:41.40', limiting distance:42.48' to Face of tree, BAF:40)

20215	1	43	1	0	0	0	

REMARKS >> Tree 1 was IN (St:1, DBH:36.2, slope: 5(<10%), slope distance:47.57', limiting distance:48.27' to Face of tree , TFC:1.51, PRF:1.375, BAF:40)

20215	1	5	1	0	0	0	

REMARKS >> Tree was IN (St:1, DBH:20.9, slope:35%, slope distance:28.40', limiting distance:29.52' to Face of tree, BAF:40)
, Tree was COUNT (St:1, DBH:29.3, slope: 11%, SCF: 1.01, slope distance:23.10', limiting distance:21.46' to Face of tree , TFC:1.22, PRF:0.767, BAF:128.58)

20215	2	5	1	0	0	0	

REMARKS >> Tree 3 was COUNT (St:1, DBH:26.0, slope: 14%, SCF: 1.01, slope distance:21.72', limiting distance:19.05' to Face of tree , TFC:1.08, PRF:0.767, BAF:128.58)
14.5" IC <10' piece

20215	3	5	1	0	0	0	
20215	4	5	1	0	0	0	

REMARKS >> N is
30° off

20215	5	5	1	0	0	0	

REMARKS >> Tree was OUT (St:1, DBH:49, slope:11%, slope distance:71.00', limiting distance:65.73' to Face of tree, BAF:40)

20215	6	5	1	0	0	0	

REMARKS >> Tree was IN (St:1, DBH:22.7, slope:45%, slope distance:32.50', limiting distance:33.19' to Face of tree, BAF:40)
, Tree was OUT (St:1, DBH:19, slope:50%, slope distance:29.90', limiting distance:28.32' to Face of tree, BAF:40)
, Tree was OUT (St:1, DBH:18.9, slope:45%, slope distance:28.40', limiting distance:27.63' to Face of tree, BAF:40)

20215	7	5	1	0	0	0	

REMARKS >> Tree was OUT (St:1, DBH:31.2, slope:15%, slope distance:47.40', limiting distance:42.06' to Face of tree, BAF:40)
, Tree was OUT (St:1, DBH:38.1, slope: 5(<10%), slope distance:53.14', limiting distance:50.80' to Face of tree , TFC:1.59, PRF:1.375, BAF:40)

20215	1	59	1	0	0	0	
20215	2	59	1	0	0	0	
20215	3	59	1	0	0	0	
20215	4	59	1	0	0	0	

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CRUISE NO.	PLOT NO.	CUTTING UNIT NO.	STRATA NO.	SLOPE %	ASPECT	PLOT KPI	NULL PLOT?
20215	5	59	1	0	0	0	
20215	6	59	1	0	0	0	
20215	7	59	1	0	0	0	
20215	8	59	1	0	0	0	
20215	9	59	1	0	0	0	
20215	10	59	1	0	0	0	

REMARKS >> Tree was OUT (St:1, DBH:23.2, slope: 30%, SCF: 1.04, slope distance:32.23', limiting distance:32.17' to Face of tree , TFC:0.97, PRF:1.375, BAF:40) Azimuth:68
, Tree was OUT (St:1, DBH:35.6, slope: 28%, SCF: 1.04, slope distance:51.04', limiting distance:49.37' to Face of tree , TFC:1.48, PRF:1.375, BAF:40) Azimuth:119
, Tree 4 was IN (St:1, DBH:37.2, slope: 28%, SCF: 1.04, slope distance:51.31', limiting distance:51.58' to Face of tree , TFC:1.55, PRF:1.375, BAF:40)

20215	11	59	1	0	0	0	YES
20215	12	59	1	0	0	0	

REMARKS >> 1 pre-fire snag

20215	13	59	1	0	0	0	

REMARKS >> Tree 3 was IN (St:1, DBH:21.4, slope:15%, slope distance:28.30', limiting distance:28.85' to Face of tree, BAF:40)
, Tree was OUT (St:1, DBH:17.8, slope:25%, slope distance:26.65', limiting distance:24.46' to Face of tree, BAF:40)

20215	14	59	1	0	0	0	

REMARKS >> Tree 1 was IN (St:1, DBH:38.4, slope:20%, slope distance:50.90', limiting distance:52.21' to Face of tree, BAF:40)
, Tree 2 was IN (St:1, DBH:35.2, slope:0%, slope distance:44.90', limiting distance:46.93' to Face of tree, BAF:40)

20215	15	59	1	0	0	0	

REMARKS >> Tree was OUT (St:1, DBH:16.8, slope:30%, slope distance:23.75', limiting distance:23.39' to Face of tree, BAF:40)

20215	1	6	1	0	0	0	

REMARKS >> Tree was OUT (St:1, DBH:38.6, slope:0%, slope distance:53.20', limiting distance:51.47' to Face of tree, BAF:40)
, Tree was OUT (St:1, DBH:23, slope:0%, slope distance:33.30', limiting distance:30.67' to Face of tree, BAF:40)
, Tree was OUT (St:1, DBH:29.4, slope:10%, slope distance:43.45', limiting distance:39.39' to Face of tree, BAF:40)
, Tree was IN (St:1, DBH:26.1, slope:27%, slope distance:34.75', limiting distance:36.05' to Face of tree, BAF:40)

20215	2	6	1	0	0	0	

REMARKS >> Tree 2was IN (St:1, DBH:38.2, slope:0%, slope distance:48.40', limiting distance:50.93' to Face of tree, BAF:40)

20215	3	6	1	0	0	0	
20215	1	65	1	0	0	0	

REMARKS >> Tree was OUT (St:1, DBH:19, slope:22%, slope distance:26.35', limiting distance:25.94' to Face of tree, BAF:40)
, Tree was IN (St:1, DBH:36.5, slope:10%, slope distance:45.20', limiting distance:48.91' to Face of tree, BAF:40)
, Tree was IN (St:1, DBH:36.5, slope:10%, slope distance:45.20', limiting distance:48.91' to Face of tree, BAF:40)
, Tree was IN (St:1, DBH:33.6, slope:10%, slope distance:44.80', limiting distance:45.02' to Face of tree, BAF:40)
, Tree was OUT (St:1, DBH:28.3, slope: 9(<10%), slope distance:42.83', limiting distance:37.73' to Face of tree , TFC:1.18, PRF:1.375, BAF:40) Azimuth:200
3 pre-fire snags, N was
30° off - corrected

20215	2	65	1	0	0	0	

REMARKS >> Tree 4 was IN (St:1, DBH:34.5, slope:0%, slope distance:45.95', limiting distance:46.00' to Face of tree, BAF:40)
, Tree was OUT (St:1, DBH:34.9, slope:5%, slope distance:49.75', limiting distance:46.59' to Face of tree, BAF:40)

20215	3	65	1	0	0	0	

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REMARKS >> Tree 4 was IN (St:1, DBH:15.8, slope:56%, slope distance:22.60', limiting distance:24.90' to Center of tree, BAF:40)

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CRUISE NO.	PLOT NO.	CUTTING UNIT NO.	STRATA NO.	SLOPE %	ASPECT	PLOT KPI	NULL PLOT?
20215	4	65	1	0	0	0	

REMARKS >> Tree was OUT (St:1, DBH:15.4, slope:45%, slope distance:22.60', limiting distance:22.52' to Face of tree, BAF:40)
, Tree was OUT (St:1, DBH:27.2, slope:22%, slope distance:39.41', limiting distance:37.13' to Face of tree, BAF:40)
, Tree 3 was IN (St:1, DBH:19.8, slope:0%, slope distance:25.70', limiting distance:26.40' to Face of tree, BAF:40)
, Tree was OUT (St:1, DBH:17.8, slope:0%, slope distance:23.95', limiting distance:23.73' to Face of tree, BAF:40)
, Tree 5 was IN (St:1, DBH:22.7, slope:0%, slope distance:29.15', limiting distance:30.27' to Face of tree, BAF:40)

20215	5	65	1	0	0	0	

REMARKS >> Tree was OUT (St:1, DBH:22.4, slope:35%, slope distance:32.69', limiting distance:31.64' to Face of tree, BAF:40)
, Tree was OUT (St:1, DBH:14, slope:35%, slope distance:20.60', limiting distance:20.39' to Center of tree, BAF:40)
, Tree was IN (St:1, DBH:22.4, slope:15%, slope distance:27.35', limiting distance:30.20' to Face of tree, BAF:40)
, Tree was OUT (St:1, DBH:18, slope:10%, slope distance:24.45', limiting distance:24.12' to Face of tree, BAF:40)
, Tree was OUT (St:1, DBH:18, slope:10%, slope distance:24.45', limiting distance:24.12' to Face of tree, BAF:40)

20215	6	65	1	0	0	0	

REMARKS >> Tree was OUT (St:1, DBH:26.2, slope:0%, slope distance:37.50', limiting distance:34.93' to Face of tree, BAF:40)
, Tree 6was IN (St:1, DBH:33.3, slope:10%, slope distance:44.35', limiting distance:44.62' to Face of tree, BAF:40)

20215	7	65	1	0	0	0	

REMARKS >> north corrected

20215	8	65	1	0	0	0	
20215	9	65	1	0	0	0	
20215	10	65	1	0	0	0	

REMARKS >> north corrected

20215	11	65	1	0	0	0	
20215	12	65	1	0	0	0	
20215	1	69	1	0	0	0	

REMARKS >> Tree 1 was IN (St:1, DBH:44.6, slope: 6(<10%), slope distance:45.69', limiting distance:59.46' to Face of tree , TFC:1.86, PRF:1.375, BAF:40)
, Tree 3 was IN (St:1, DBH:34.2, slope: 11%, SCF: 1.01, slope distance:43.85', limiting distance:46.05' to Face of tree , TFC:1.43, PRF:1.375, BAF:40)
, Tree 4 was IN (St:1, DBH:24.4, slope: 17%, SCF: 1.01, slope distance:32.18', limiting distance:32.86' to Face of tree , TFC:1.02, PRF:1.375, BAF:40)
, Tree 5 was IN (St:1, DBH:26.0, slope: 31%, SCF: 1.05, slope distance:33.15', limiting distance:36.40' to Face of tree , TFC:1.08, PRF:1.375, BAF:40)
, Tree was OUT (St:1, DBH:19.1, slope: 38%, SCF: 1.07, slope distance:28.55', limiting distance:27.24' to Face of tree , TFC:0.80, PRF:1.375, BAF:40)
Azimuth:297

20215	1	71	1	0	0	0	

REMARKS >> Tree was OUT (St:1, DBH:18.5, slope:40%, slope distance:28.30', limiting distance:26.57' to Face of tree, BAF:40)
, Tree was OUT (St:1, DBH:29.6, slope:0%, slope distance:43.00', limiting distance:39.47' to Face of tree, BAF:40)

20215	2	71	1	0	0	0	

REMARKS >> Tree was OUT (St:1, DBH:24.7, slope:20%, slope distance:34.60', limiting distance:33.58' to Face of tree, BAF:40)
, Tree was OUT (St:1, DBH:26.4, slope:30%, slope distance:41.80', limiting distance:36.75' to Face of tree, BAF:40)

20215	3	71	1	0	0	0	

REMARKS >> Tree was OUT (St:1, DBH:22.6, slope:0%, slope distance:31.80', limiting distance:30.13' to Face of tree, BAF:40)
, Tree 11was IN (St:1, DBH:30.7, slope:30%, slope distance:41.95', limiting distance:42.73' to Face of tree, BAF:40)
, Tree was OUT (St:1, DBH:22.3, slope:30%, slope distance:32.45', limiting distance:31.04' to Face of tree, BAF:40)

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20215	4	71	1	0	0	0	

REMARKS >> Tree was OUT (St:1, DBH:31.7, slope:30%, slope distance:45.55', limiting distance:44.13' to Face of tree, BAF:40)
, Tree was OUT (St:1, DBH:23, slope:20%, slope distance:32.00', limiting distance:31.27' to Face of tree, BAF:40)

20215	5	71	1	0	0	0	

REMARKS >> Tree was OUT (St:1, DBH:16.2, slope:30%, slope distance:24.00', limiting distance:22.55' to Face of tree, BAF:40)

20215	6	71	1	0	0	0	

REMARKS >> walkthrough

20215	7	71	1	0	0	0	

REMARKS >> Tree 1 was IN (St:1, DBH:35.4, slope: 32%, SCF: 1.05, slope distance:46.67', limiting distance:49.56' to Face of tree , TFC:1.48, PRF:1.375, BAF:40)
Tree 2 was IN (St:1, DBH:25.2, slope: 0%, SCF: 1.0, slope distance:32.84', limiting distance:33.60' to Face of tree , TFC:1.05, PRF:1.375, BAF:40)
,, Tree was OUT (St:1, DBH:16.7, slope: 14%, SCF: 1.01, slope distance:23.09', limiting distance:22.48' to Face of tree , TFC:0.70, PRF:1.375, BAF:40) Azimuth:262

20215	1	8	1	0	0	0	

REMARKS >> Tree 3was IN (St:1, DBH:15.2, slope:0%, slope distance:19.70', limiting distance:20.27' to Face of tree, BAF:40)
, Tree 5was IN (St:1, DBH:17.5, slope:40%, slope distance:23.60', limiting distance:25.13' to Face of tree, BAF:40)

20215	2	8	1	0	0	0	

REMARKS >> Tree was OUT (St:1, DBH:23, slope:35%, slope distance:33.90', limiting distance:32.49' to Face of tree, BAF:40)
, Tree 4 was IN (St:1, DBH:24.8, slope:0%, slope distance:32.65', limiting distance:33.07' to Face of tree, BAF:40)

20215	3	8	1	0	0	0	

REMARKS >> Tree was IN (St:1, DBH:21.8, slope:0%, slope distance:28.00', limiting distance:29.07' to Face of tree, BAF:40)
, Tree was OUT (St:1, DBH:16.3, slope:0%, slope distance:21.77', limiting distance:21.73' to Face of tree, BAF:40)
, Tree was OUT (St:1, DBH:14.7, slope:50%, slope distance:22.53', limiting distance:21.91' to Face of tree, BAF:40)

20215	1	83	1	0	0	0	
20215	2	83	1	0	0	0	
20215	3	83	1	0	0	0	
20215	4	83	1	0	0	0	
20215	5	83	1	0	0	0	
20215	1	85	1	0	0	0	

REMARKS >> Tree was OUT (St:1, DBH:24.3, slope: 0%, SCF: 1.0, slope distance:33.17', limiting distance:32.40' to Face of tree , TFC:1.01, PRF:1.375, BAF:40) Azimuth:8
, Tree was OUT (St:1, DBH:28.9, slope: 20%, SCF: 1.02, slope distance:39.48', limiting distance:39.31' to Face of tree , TFC:1.20, PRF:1.375, BAF:40) Azimuth:149
1 pre-fire snag

20215	2	85	1	0	0	0	

REMARKS >> Tree was OUT (St:1, DBH:14.4, slope: 23%, SCF: 1.03, slope distance:20.63', limiting distance:19.78' to Face of tree , TFC:0.6, PRF:1.375, BAF:40) Azimuth:54
, Tree was OUT (St:1, DBH:18.6, slope: 24%, SCF: 1.03, slope distance:28.00', limiting distance:25.54' to Face of tree , TFC:0.78, PRF:1.375, BAF:40) Azimuth:222
, Tree was OUT (St:1, DBH:32.4, slope: 2(<10%), slope distance:46.16', limiting distance:43.20' to Face of tree , TFC:1.35, PRF:1.375, BAF:40) Azimuth:343

20215	1	87	1	0	0	0	
20215	1	88	1	0	0	0	

20215	2	88	1	0	0	0

CRUISE OF RECORD 9/25/2025

STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PRODSEC	SMGRP	CUT/LEAVE	TRCNEMAS	TRECOUNT	UOFMEAS	PHIDEF	MRKINTL	YLCOMP	LIVE/DEAD	TREGRADE	DBH-DOB	TOTHT	MRHTYPE	TDIBPRD	
1	27	1	1	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0	
	REMARKS: dead																				
1	27	1	2	WF	01	20	TF	C	M	1	03	33	pd	CL	D	0	24.5	110	F	9.0	
	REMARKS: dead																				
1	27	1	3	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0	
	REMARKS: dead																				
1	28	1	1	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0	
	REMARKS: dead																				
1	28	1	2	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0	
	REMARKS: dead																				
1	28	1	3	WF	01	20	TF	C	M	1	03	22	pd	CL	D	0	41.4	124	F	17.0	
	REMARKS: dead. FK @ stump. FK/ CRK @ 94'																				
1	28	1	4	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0	
	REMARKS: dead																				
1	28	2	1	WF	01	20	TF	C	M	1	03	40	pd	CL	D	0	14.3	77	F	8.0	
	REMARKS: dead. swp 0-8'																				
1	28	2	2	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0	
	REMARKS: dead																				
1	28	2	3	WF	01	20	TF	C	M	1	03	40	pd	CL	D	0	14.8	70	F	8.0	
	REMARKS: dead. swp 0-11'																				
1	28	2	4	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0	
	REMARKS: dead																				
1	28	2	5	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0	
	REMARKS: dead																				
1	28	3	1	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0	
	REMARKS: dead																				
1	28	3	2	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0	
	REMARKS: dead																				
1	28	3	3	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0	
	REMARKS: dead																				
1	28	3	4	WF	01	20	TF	C	M	1	03	25	pd	CL	D	0	25.1	118	F	10.0	
	REMARKS: dead																				

CRUISE OF RECORD 9/25/2025

STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PRODCD	SMP GRP	CUT/LEAVE	TRCNTMEAS	TRCNTUSE	OFHIDEAS	PHIDEF	MRKINTL	YLDCOMP	LIVE/DEAD	TREGRADE	DBH-DOB	TOTHT	MRHTTYPE	TDIBPRD
1	28	3	5	WF	01	20	TF	C	C		1	03	0	pd	CL	D	0	0.0	0	F 0.0
REMARKS: dead																				
1	28	4	1	WF	01	20	TF	C	C		1	03	0	pd	CL	D	0	0.0	0	F 0.0
REMARKS: dead																				
1	28	4	2	WF	01	20	TF	C	M		1	03	33	pd	CL	D	0	17.4	97	F 8.0
REMARKS: dead																				
1	28	4	3	WF	01	20	TF	C	M		1	03	33	pd	CL	D	0	15.7	70	F 8.0
REMARKS: dead																				
1	28	4	4	WF	01	20	TF	C	C		1	03	0	pd	CL	D	0	0.0	0	F 0.0
REMARKS: dead																				
1	28	4	5	WF	01	20	TF	C	M		1	03	33	pd	CL	D	0	23.5	103	F 9.0
REMARKS: dead. Three tree avg, for Ht. BT @ 88 Above merch. swp but log																				
1	28	4	6	WF	01	20	TF	C	M		1	03	33	pd	CL	D	0	20.0	101	F 8.0
REMARKS: dead crk @ 32'																				
1	28	4	7	WF	01	20	TF	C	M		1	03	33	pd	CL	D	0	18.4	84	F 8.0
REMARKS: dead swp 1 -4'																				
1	28	5	1	WF	01	20	TF	C	C		1	03	0	pd	CL	D	0	0.0	0	F 0.0
REMARKS: dead																				
1	28	5	2	WF	01	20	TF	C	M		1	03	33	pd	CL	D	0	16.0	65	F 8.0
REMARKS: dead. swp																				
1	28	5	3	WF	01	20	TF	C	M		1	03	33	pd	CL	D	0	18.1	64	F 8.0
REMARKS: dead. swp																				
1	28	5	4	WF	01	20	TF	C	C		1	03	0	pd	CL	D	0	0.0	0	F 0.0
REMARKS: dead																				
1	28	5	5	WF	01	20	TF	C	M		1	03	33	pd	CL	D	0	18.1	64	F 8.0
REMARKS: dead. swp																				
1	28	6	1	IC	01	20	IC	C	C		1	03	0	pd	CL	D	0	0.0	0	F 0.0
REMARKS: dead																				
1	28	6	2	WF	01	20	TF	C	C		1	03	0	pd	CL	D	0	0.0	0	F 0.0
REMARKS: dead																				
1	28	6	3	WF	01	20	TF	C	C		1	03	0	pd	CL	D	0	0.0	0	F 0.0
REMARKS: dead																				

CRUISE OF RECORD 9/25/2025

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                                        T                M        T              T
                                  C     R        U  P    R        L R            M D
                          P  P    U C   E              K   Y    I E            R I
                   S      R  R  S T N   E        O  H    R   L    V E            H B
S                  P      O  O  M / T            F  I        D    E   D      T   T
T                  E      D  D  P L / C            D   I        / G B      O     P
R  U    P    T    C                E M O        M       N    C  D E H      T   T R
A  N    L    R    I      P  S  G A E U        E  D    I    O  E A -           Y
T  I    O    E    E      R  E  R V A N        A  E    T    M  A D O      H   P P
A  T    T    E    S      I  C  P E S T        S  F    L    P  D E B      T   E D
 1  28    6    4 DF     01 20 DF  C M       1 03  28  pd CL D 0  22.4 108 F  9.0
     REMARKS: dead. MTC @16-18'
BT @ 84 Above merch Three tree avg for HT
 1  28    6    5 WF     01 20 TF  C C       1 03   0  pd CL D 0   0.0   0 F  0.0
     REMARKS: dead
 1  28    6    6 DF     01 20 DF  C M       1 03  17  pd CL D 0  27.0 101 F 11.0
     REMARKS: dead
 1  28    6    7 IC     01 20 IC  C C       1 03   0  pd CL D 0   0.0   0 F  0.0
     REMARKS: dead
 1  30    1    1 WF     01 20 TF  C M       1 03  33  kw CL D 0  20.0 104 F  8.0
 1  30    1    2 SP     01 20 SP  C C       1 03   0  kw CL D 0   0.0   0 F  0.0
 1  30    1    3 SP     01 20 SP  C M       1 03  21  kw CL D 0  23.2 114 F  9.0
     REMARKS: cr1-3
 1  30    1    4 WF     01 20 TF  C C       1 03   0     CL D 0   0.0   0 F  0.0
 1  30    1    5 WF     01 20 TF  C M       1 03  33  kw CL D 0  22.1 111 F  9.0
     REMARKS: cr55
 1  30    1    6 WF     01 20 TF  C C       1 03   0     CL D 0   0.0   0 F  0.0
 1  30    1    7 WF     01 20 TF  C C       1 03   0     CL D 0   0.0   0 F  0.0
 1  30    1    8 WF     01 20 TF  C C       1 03   0     CL D 0   0.0   0 F  0.0
 1  30    2    1 WF     01 20 TF  C C       1 03   0     CL D 0   0.0   0 F  0.0
 1  30    2    2 WF     01 20 TF  C C       1 03   0     CL D 0   0.0   0 F  0.0
 1  30    2    3 WF     01 20 TF  C M       1 03  33  kw CL D 0  17.4  95 F  8.0
     REMARKS: swp
 1  30    2    4 WF     01 20 TF  C M       1 03  25  kw CL D 0  28.3 150 F 11.0
     REMARKS: dsl/cr 115
 1  30    2    5 WF     01 20 TF  C C       1 03   0     CL D 0   0.0   0 F  0.0
 1  30    2    6 WF     01 20 TF  C C       1 03   0     CL D 0   0.0   0 F  0.0
 1  30    2    7 DF     01 20 DF  C M       1 03  17  kw CL D 0  32.2 160 F 12.0
 1  30    2    8 WF     01 20 TF  C M       1 03  22  kw CL D 0  35.8 130 F 14.0
     REMARKS: obt nl 89, 100 cr89-, fk4
 1  31    1    1 WF     01 20 TF  C C       1 03   0     CL D 0   0.0   0 F  0.0
 1  31    1    2 SP     01 20 SP  C M       1 03  15  kw CL D 0  44.1 165 F 15.0
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CRUISE OF RECORD 9/25/2025

STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PROD	SMP GRP	CUT/LEAVE	TRE CNT/MEAS	OFF MEAS	UP HID	MRK RIT	YLD COMP	LIVE/DEAD	TREE GRADE	DBH-DOB	TOT HT	MRH TYP	TDIB PRED
1	31	2	1	WF	01	20	TF	C	M	1	03	8	kw	CL	L	1	40.7	162	F 15.0
1	31	2	2	WF	01	20	TF	C	C	1	03	0		CL	L	1	0.0	0	F 0.0
1	31	2	3	RF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0	F 0.0
1	31	2	4	WF	01	20	TF	C	C	1	03	0		CL	L	1	0.0	0	F 0.0
1	31	2	5	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0	F 0.0
1	31	2	6	WF	01	20	TF	C	M	1	03	25		CL	D	0	26.9	127	F 11.0
1	31	2	7	IC	01	20	IC	C	M	1	03	10	kw	CL	D	0	17.2	50	F 8.0
REMARKS: bt42																			
1	31	2	8	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0	F 0.0
1	31	2	9	RF	01	20	TF	C	C	1	03	0		CL	L	1	0.0	0	F 0.0
1	31	2	10	RF	01	20	TF	C	C	1	03	0		CL	L	1	0.0	0	F 0.0
1	43	1	1	SP	01	20	SP	C	C	1	03	0		CL	D	0	0.0	0	F 0.0
1	43	1	2	SP	01	20	SP	C	C	1	03	0		CL	D	0	0.0	0	F 0.0
1	43	1	3	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0	F 0.0
1	43	1	4	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0	F 0.0
1	43	1	5	SP	01	20	SP	C	C	1	03	0		CL	D	0	0.0	0	F 0.0
1	5	1	1	PP	01	20	PP	C	M	1	03	24	kw	CL	D	0	20.9	83	F 8.0
REMARKS: walkthrough to T5																			
1	5	1	2	PP	01	20	PP	C	M	1	03	21	pd	CL	D	0	34.0	140	F 13.0
REMARKS: cr54																			
1	5	1	3	SP	01	20	SP	C	C	1	03	0		CL	D	0	0.0	0	F 0.0
1	5	1	4	DF	01	20	DF	C	M	1	03	17	kw	CL	D	0	34.2	136	F 13.0
REMARKS: mtc 5-13, 24-26																			
1	5	1	5	PP	01	20	PP	C	M	1	03	24	pd	CL	D	0	20.9	83	F 8.0
REMARKS: walkthrough tree 1																			
1	5	2	1	IC	01	20	IC	C	M	1	03	10	kw	CL	D	0	29.7	116	F 11.0
1	5	2	2	WF	01	20	TF	C	M	1	03	33	kw	CL	D	0	23.7	105	F 9.0
1	5	2	3	SP	01	20	SP	C	C	1	03	0		CL	D	0	0.0	0	F 0.0
1	5	2	4	WF	01	20	TF	C	M	1	03	33	pd	CL	D	0	19.2	94	F 8.0
1	5	2	5	WF	01	20	TF	C	M	1	03	25	pd	CL	D	0	26.7	115	F 11.0
1	5	2	6	DF	01	20	DF	C	M	1	03	17	kw	CL	D	0	25.8	117	F 10.0

CRUISE OF RECORD 9/25/2025

STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PSEC	SGRP	CU/LEVAES	CNT/CMONTS	TREE	UOFA	PHIDEF	MRKRIMAS	YLDCOMP	LIVE/DEAD	TREE GRADE	DBH-DOB	THT	MRHT	TYPE	TDIB PRED
1	5	3	1	DF	01	20	DF	C	M		1	03	17	pd	CL	D	0	29.5	108	F	12.0
	REMARKS: DSL/CRK @58																				
1	5	3	2	PP	01	20	PP	C	M		1	03	5	pd	CL	L	1	38.3	150	F	14.0
	REMARKS: LD 38.3 x 1.333 x 1.01 =51.56. MD = 50.26 IN. TREE IS LIVE																				
1	5	4	1	IC	01	20	IC	C	M		1	03	10	pd	CL	D	0	16.4	71	F	8.0
	REMARKS: added measure. already cruised as a count by PD																				
1	5	4	2	DF	01	20	DF	C	M		1	03	28	pd	CL	D	0	18.8	95	F	8.0
	REMARKS: crk 32-35 ft																				
1	5	4	3	WF	01	20	TF	C	C		1	03	0		CL	D	0	0.0	0	F	0.0
1	5	4	4	WF	01	20	TF	C	M		1	03	33	pd	CL	D	0	21.8	103	F	9.0
1	5	4	5	WF	01	20	TF	C	C		1	03	0		CL	D	0	0.0	0	F	0.0
1	5	5	1	WF	01	20	TF	C	C		1	03	0		CL	D	0	0.0	0	F	0.0
1	5	5	2	DF	01	20	DF	C	M		1	03	28	kw	CL	D	0	23.8	124	F	9.0
1	5	5	3	PP	01	20	PP	C	M		1	03	18	pd	CL	D	0	42.3	148	F	15.0
	REMARKS: bs0-6, cr53																				
1	5	5	4	PP	01	20	PP	C	M		1	03	21	pd	CL	D	0	33.3	142	F	13.0
	REMARKS: cr90																				
1	5	5	5	PP	01	20	PP	C	M		1	03	18	pd	CL	D	0	42.3	145	F	15.0
	REMARKS: dsl 31/45																				
1	5	6	1	DF	01	20	DF	C	M		1	03	28	kw	CL	D	0	22.7	122	F	9.0
	REMARKS: swp, cr45																				
1	5	6	2	DF	01	20	DF	C	M		1	03	17	kw	CL	D	0	29.4	130	F	12.0
1	5	6	3	DF	01	20	DF	C	M		1	03	28	kw	CL	D	0	22.9	116	F	9.0
	REMARKS: cr38																				
1	5	6	4	DF	01	20	DF	C	M		1	03	17	kw	CL	D	0	25.9	126	F	10.0
	REMARKS: swp27-40																				
1	5	6	5	WF	01	20	TF	C	C		1	03	0		CL	D	0	0.0	0	F	0.0
1	5	6	6	WF	01	20	TF	C	C		1	03	0		CL	D	0	0.0	0	F	0.0
1	5	7	1	WF	01	20	TF	C	C		1	03	0		CL	D	0	0.0	0	F	0.0
1	5	7	2	WF	01	20	TF	C	C		1	03	0		CL	D	0	0.0	0	F	0.0
1	5	7	3	WF	01	20	TF	C	C		1	03	0		CL	D	0	0.0	0	F	0.0

CRUISE OF RECORD 9/25/2025

STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PROD	SMP GRP	CUT/LEAVE	TRCNT/MEASUR	UOF MEAS	HIDDEN	MRKR INIT	YLD COMP	LIVE/DEAD	TREE GRADE	DBH-DOB	TOT HT	MRHT TYPE	TDIB PRED
1	59	1	1	WF	01	20	TF	C	M	1	03	25	pd	CL	D	0	29.4	96 F	13.0
1	59	1	2	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0 F	0.0
1	59	1	3	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0 F	0.0
1	59	1	4	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0 F	0.0
1	59	1	5	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0 F	0.0
1	59	2	1	WF	01	20	TF	C	M	1	03	33	pd	CL	D	0	15.3	90 F	8.0
REMARKS: dead																			
1	59	2	2	WF	01	20	TF	C	M	1	03	33	pd	CL	D	0	22.1	98 F	9.0
REMARKS: dead																			
1	59	2	3	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0 F	0.0
REMARKS: dead																			
1	59	2	4	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0 F	0.0
REMARKS: dead																			
1	59	2	5	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0 F	0.0
REMARKS: dead																			
1	59	2	6	WF	01	20	TF	C	M	1	03	33	pd	CL	D	0	15.2	86 F	8.0
REMARKS: dead. swp but log																			
1	59	2	7	WF	01	20	TF	C	M	1	03	25	pd	CL	D	0	25.1	106 F	10.0
REMARKS: dead. crk 0-14 ft																			
1	59	2	8	SP	01	20	SP	C	C	1	03	0	pd	CL	D	0	0.0	0 F	0.0
REMARKS: dead																			
1	59	2	9	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0 F	0.0
REMARKS: dead																			
1	59	2	10	WF	01	20	TF	C	M	1	03	33	pd	CL	D	0	23.3	101 F	9.0
REMARKS: dead																			
1	59	2	11	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0 F	0.0
REMARKS: dead																			
1	59	2	12	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0 F	0.0
REMARKS: dead																			
1	59	3	1	SP	01	20	SP	C	M	1	03	21	pd	CL	D	0	20.9	77 F	8.0
REMARKS: dead																			

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PROD	SMP GRP	CUT/LEAVE	TRE CNT/MEAS	UOM	OF MEAS	HID DEF	MRK INIT	YLD COMP	LIVE/DEAD	TREE GRADE	DBH-OB	TOT HT	MRH TYPE	TDIB PRD
1	59	4	1	SP	01	20	SP	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0
REMARKS: dead																				
1	59	4	2	SP	01	20	SP	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0
REMARKS: dead																				
1	59	4	3	SP	01	20	SP	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0
REMARKS: dead																				
1	59	4	4	SP	01	20	SP	C	M	1	03	17	pd	CL	D	0	31.9	101	F	12.0
REMARKS: dead. DSL@37 FT																				
1	59	4	5	SP	01	20	SP	C	M	1	03	17	pd	CL	D	0	31.9	101	F	12.0
REMARKS: dead. DSL@37FT																				
1	59	5	1	SP	01	20	SP	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0
REMARKS: dead																				
1	59	5	2	SP	01	20	SP	C	M	1	03	21	pd	CL	D	0	24.9	89	F	9.0
REMARKS: dead																				
1	59	5	3	SP	01	20	SP	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0
REMARKS: dead																				
1	59	5	4	PP	01	20	PP	C	M	1	03	21	pd	CL	D	0	27.9	103	F	11.0
REMARKS: dead																				
1	59	5	5	SP	01	20	SP	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0
REMARKS: dead																				
1	59	5	6	SP	01	20	SP	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0
REMARKS: dead																				
1	59	6	1	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0
REMARKS: dead																				
1	59	6	2	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0
REMARKS: dead																				
1	59	6	3	PP	01	20	PP	C	M	1	03	24	pd	CL	D	0	24.6	103	F	9.0
REMARKS: dead																				
1	59	6	4	WF	01	20	TF	C	M	1	03	33	pd	CL	D	0	24.5	109	F	9.0
REMARKS: dead																				
1	59	6	5	SP	01	20	SP	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0
REMARKS: dead																				

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                                        T                M        T              T
                                  C     R        U  P    R       L R            M D
                          P  P    U C   E              K   Y   I E            R I
                   S      R  R  S T N   E        O  H    R   L   V E   D      H B
S                  P      O  O  M / T            F  I        D   E   B      T T
T                  E      D  D  P L / C            D    I       / G H      O     P
R  U    P    T    C                E M O        M       N   C   D E A -    T     R
A  N    L    R    I      P  S  G   A E U        E  D    I   O   E A D -    T Y
T  I    O    E    E      R  E  R   V A N        A  E    T   M   A D E O    H P P
A  T    T    E    S      I  C  P   E S T        S  F    L   P   D E B    T E D
 1  59    7    1 WF     01 20 TF  C C       1 03   0  pd CL D 0   0.0   0 F  0.0
     REMARKS: dead
 1  59    7    2 SP     01 20 SP  C C       1 03   0  pd CL D 0   0.0   0 F  0.0
     REMARKS: dead
 1  59    8    1 IC     01 20 IC  C C       1 03   0  pd CL D 0   0.0   0 F  0.0
     REMARKS: dead
 1  59    8    2 SP     01 20 SP  C C       1 03   0  pd CL D 0   0.0   0 F  0.0
     REMARKS: dead
 1  59    8    3 RF     01 20 TF  C C       1 03   0  pd CL D 0   0.0   0 F  0.0
     REMARKS: dead
 1  59    8    4 RF     01 20 TF  C C       1 03   0  pd CL D 0   0.0   0 F  0.0
     REMARKS: dead
 1  59    9    1 SP     01 20 SP  C M       1 03  12  pd CL D 0  50.4 133 F 17.0
     REMARKS: dead. crk/DSL @ 36'
CRK @ 73'
 1  59   10    1 WF     01 20 TF  C M       1 03  33  CS CL D 0  23.4 113 F  9.0
     REMARKS: OBT@94' - avg'd 3 similar trees [(120'+117'+103')÷3=133.33]
 1  59   10    2 IC     01 20 IC  C C       1 03   0     CL D 0   0.0   0 F  0.0
 1  59   10    3 SP     01 20 SP  C C       1 03   0     CL D 0   0.0   0 F  0.0
 1  59   10    4 SP     01 20 SP  C C       1 03   0     CL D 0   0.0   0 F  0.0
 1  59   12    1 IC     01 20 IC  C C       1 03   0     CL D 0   0.0   0 F  0.0
 1  59   13    1 WF     01 20 TF  C C       1 03   0     CL D 0   0.0   0 F  0.0
 1  59   13    2 WF     01 20 TF  C M       1 03  33  kw CL D 0  16.9  78 F  8.0
     REMARKS: cr1-4
 1  59   13    3 WF     01 20 TF  C C       1 03   0     CL D 0   0.0   0 F  0.0
 1  59   14    1 SP     01 20 SP  C C       1 03   0     CL D 0   0.0   0 F  0.0
 1  59   14    2 SP     01 20 SP  C C       1 03   0     CL D 0   0.0   0 F  0.0
 1  59   14    3 WF     01 20 TF  C C       1 03   0     CL D 0   0.0   0 F  0.0
 1  59   14    4 SP     01 20 SP  C C       1 03   0     CL D 0   0.0   0 F  0.0
 1  59   15    1 RF     01 20 TF  C M       1 03  33  kw CL D 0  19.9  73 F  8.0
     REMARKS: cr 27-47
 1   6    1    1 WF     01 20 TF  C C       1 03   0     CL D 0   0.0   0 F  0.0
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STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PRODCD	SMP GRP	CUT/LEAVE	CONTROL MERCH STATUS	TREE GRADE	UOM	PHF	MRK	HIDF	YLD CMP	LIVE/DEAD	TREE GRADE	DBH-DOB	THT	MRHT	TDIB PRD
1	6	1	2	IC	01	20	IC	C	M		1	03		10		CL	D	0	26.1	93	F 11.0
	REMARKS: Added measure tree. cg THT est																				
1	6	1	3	WF	01	20	TF	C	M		1	03		33	kw	CL	D	0	18.3	100	F 8.0
	REMARKS: cr30-38																				
1	6	1	4	WF	01	20	TF	C	M		1	03		33	kw	CL	D	0	19.6	109	F 8.0
	REMARKS: swp0-20																				
1	6	1	5	WF	01	20	TF	C	M		1	03		33	kw	CL	D	0	24.0	120	F 9.0
	REMARKS: taper, cr45, married at base w t4, swp0-9																				
1	6	1	6	WF	01	20	TF	C	M		1	03		33	kw	CL	D	0	19.6	105	F 8.0
	REMARKS: fk4																				
1	6	1	7	IC	01	20	IC	C	M		1	03		40		CL	D	0	70.0	163	F 19.0
	REMARKS: Added measure tree. cg																				
1	6	1	8	IC	01	20	IC	C	M		1	03		40		CL	D	0	70.0	163	F 19.0
	REMARKS: Added measure tree. cg																				
1	6	2	1	WF	01	20	TF	C	C		1	03		0		CL	D	0	0.0	0	F 0.0
1	6	2	2	WF	01	20	TF	C	C		1	03		0		CL	D	0	0.0	0	F 0.0
1	6	2	3	WF	01	20	TF	C	C		1	03		0		CL	D	0	0.0	0	F 0.0
1	6	2	4	WF	01	20	TF	C	C		1	03		0		CL	D	0	0.0	0	F 0.0
1	6	2	5	WF	01	20	TF	C	M		1	03		22	kw	CL	D	0	38.9	175	F 15.0
	REMARKS: mtc 8																				
1	6	2	6	WF	01	20	TF	C	M		1	03		25	kw	CL	D	0	25.0	132	F 10.0
1	6	2	7	WF	01	20	TF	C	C		1	03		0		CL	D	0	0.0	0	F 0.0
1	6	2	8	IC	01	20	IC	C	M		1	03		38	kw	CL	D	0	60.8	130	F 18.0
	REMARKS: bs1-6																				
1	6	2	9	WF	01	20	TF	C	C		1	03		0		CL	D	0	0.0	0	F 0.0
1	6	2	10	WF	01	20	TF	C	M		1	03		33	kw	CL	D	0	18.8	106	F 8.0
	REMARKS: cr43,60+																				
1	6	2	11	WF	01	20	TF	C	C		1	03		0		CL	D	0	0.0	0	F 0.0
1	6	3	1	IC	01	20	IC	C	M		1	03		10	pd	CL	D	0	24.0	86	F 9.0
	REMARKS: dead																				
1	6	3	2	IC	01	20	IC	C	M		1	03		19	pd	CL	D	0	43.3	136	F 13.0
	REMARKS: Added measure tree. cg swp																				

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PROD	SMP GRP	CUT/LEV	TRCNTE/MEAS	TRCNTE/UNT	OFMEAS	UPHIDEF	MRKRINTL	YLDCOMP	LIVE/DEAD	TREE/GRADE	DBH-DOB	TOTHT	MRHTTYPE	TDIBPRD
1	6	3	3	DF	01	20	DF	C	M	1	03	17	pd	CL	D	0	34.6	147	F	13.0
REMARKS: dead																				
1	6	3	4	WF	01	20	TF	C	M	1	03	33	pd	CL	D	0	19.3	99	F	8.0
REMARKS: dead. BT @ 57'																				
THREE TREE AVG. 105, 101, & 93																				
1	6	3	5	IC	01	20	IC	C	M	1	03	10		CL	D	0	27.6	88	F	11.0
REMARKS: Added measure tree. cg																				
1	6	3	6	SP	01	20	SP	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0
REMARKS: dead																				
1	6	3	7	SP	01	20	SP	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0
REMARKS: dead																				
1	6	3	8	DF	01	20	DF	C	M	1	03	17	pd	CL	D	0	31.9	115	F	12.0
REMARKS: dead																				
1	65	1	1	SP	01	20	SP	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	65	1	2	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	65	2	1	WF	01	20	TF	C	M	1	03	40	kw	CL	D	0	14.2	58	F	8.0
REMARKS: bt58, swp																				
1	65	2	2	SP	01	20	SP	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	65	2	3	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	65	2	4	DF	01	20	DF	C	M	1	03	17	kw	CL	D	0	34.5	110	F	13.0
REMARKS: swp																				
1	65	3	1	SP	01	20	SP	C	M	1	03	5	pd	CL	L	1	36.0	138	F	13.0
1	65	3	2	PP	01	20	PP	C	M	1	03	24	kw	CL	D	0	16.8	83	F	8.0
REMARKS: obt 72 nl																				
1	65	3	3	SP	01	20	SP	C	M	1	03	21	kw	CL	D	0	16.3	73	F	8.0
REMARKS: ts 28-34, 60-83																				
1	65	3	4	SP	01	20	SP	C	M	1	03	21	kw	CL	D	0	15.8	96	F	8.0
REMARKS: swp 1-18																				
1	65	4	1	SP	01	20	SP	C	M	1	03	21	kw	CL	D	0	16.0	96	F	8.0
1	65	4	2	WF	01	20	TF	C	M	1	03	33	kw	CL	D	0	22.3	116	F	9.0
1	65	4	3	WF	01	20	TF	C	M	1	03	33	kw	CL	D	0	19.8	102	F	8.0
1	65	4	4	WF	01	20	TF	C	M	1	03	33	kw	CL	D	0	20.2	95	F	8.0
REMARKS: cr79																				

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PROD	SMP GRP	CUT/LEAVES	CONTROL/MEASURE	TREE CONTROL	UOM	PRIM	PHYL	MRK INIT	YLD COMP	LIVE/DEAD	TREE GRADE	DBH-DOB	TOTHT	MRHT	TDIB TYPE	PRP
1	65	4	5	WF	01	20	TF	C	C		1	03	0		CL	D	0	0.0	0	F	0.0	
1	65	5	1	WF	01	20	TF	C	M		1	03	33	kw	CL	D	0	22.7	109	F	9.0	
1	65	5	2	WF	01	20	TF	C	C		1	03	0		CL	D	0	0.0	0	F	0.0	
1	65	5	3	WF	01	20	TF	C	M		1	03	40	kw	CL	D	0	14.1	87	F	8.0	
1	65	5	4	WF	01	20	TF	C	M		1	03	33	kw	CL	D	0	16.1	98	F	8.0	
1	65	5	5	WF	01	20	TF	C	C		1	03	0		CL	D	0	0.0	0	F	0.0	
1	65	5	6	WF	01	20	TF	C	C		1	03	0		CL	D	0	0.0	0	F	0.0	
1	65	5	7	SP	01	20	SP	C	C		1	03	0		CL	D	0	0.0	0	F	0.0	
1	65	6	1	PP	01	20	PP	C	M		1	03	21	kw	CL	D	0	25.0	98	F	10.0	
REMARKS: cr42																						
1	65	6	2	PP	01	20	PP	C	M		1	03	24	kw	CL	D	0	22.9	99	F	9.0	
1	65	6	3	WF	01	20	TF	C	C		1	03	0		CL	D	0	0.0	0	F	0.0	
1	65	6	4	PP	01	20	PP	C	M		1	03	21	kw	CL	D	0	29.3	109	F	12.0	
1	65	6	5	DF	01	20	DF	C	M		1	03	28	kw	CL	D	0	22.9	90	F	9.0	
REMARKS: dsl58																						
1	65	6	6	PP	01	20	PP	C	M		1	03	21	kw	CL	D	0	33.3	136	F	13.0	
REMARKS: cr70-73																						
1	65	6	7	WF	01	20	TF	C	C		1	03	0		CL	D	0	0.0	0	F	0.0	
1	65	7	1	PP	01	20	PP	C	M		1	03	24	kw	CL	D	0	15.3	84	F	8.0	
1	65	7	2	SP	01	20	SP	C	C		1	03	0		CL	D	0	0.0	0	F	0.0	
1	65	8	1	DF	01	20	DF	C	M		1	03	17	pd	CL	D	0	25.1	128	F	10.0	
REMARKS: dead																						
1	65	8	2	WF	01	20	TF	C	C		1	03	0		CL	D	0	0.0	0	F	0.0	
1	65	8	3	DF	01	20	DF	C	M		1	03	28	pd	CL	D	0	23.4	120	F	9.0	
REMARKS: dead																						
1	65	8	4	WF	01	20	TF	C	C		1	03	0	pd	CL	D	0	0.0	0	F	0.0	
REMARKS: dead																						
1	65	8	5	DF	01	20	DF	C	M		1	03	28	pd	CL	D	0	22.7	115	F	9.0	
REMARKS: dead. DSL @ 57 CRK @ 59'																						
1	65	8	6	DF	01	20	DF	C	M		1	03	28	pd	CL	D	0	23.5	120	F	9.0	
REMARKS: dead. DSL @ 49'																						

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PRODCD	SMP GRP	CUT/LEAVE	TCMAS	TREE CONDITION	OFFSET	UP HIDF	MRK INTL	YLD COMP	LIVE/DEAD	TREE GRADE	DBH-DOB	TOHT	MRHT TYPE	TDIB PRED	
1	65	8	7	DF	01	20	DF	C	M		1	03	28	pd	CL	D	0	23.5	120	F	9.0
REMARKS: dead. DSL @ 49'																					
1	65	9	1	PP	01	20	PP	C	M		1	03	24	pd	CL	D	0	17.6	110	F	8.0
REMARKS: deas																					
1	65	9	2	SP	01	20	SP	C	C		1	03	0	pd	CL	D	0	0.0	0	F	0.0
REMARKS: dead																					
1	65	9	3	IC	01	20	IC	C	C		1	03	0	pd	CL	D	0	0.0	0	F	0.0
REMARKS: dead																					
1	65	9	4	WF	01	20	TF	C	C		1	03	0		CL	D	0	0.0	0	F	0.0
1	65	9	5	IC	01	20	IC	C	M		1	03	10	pd	CL	D	0	29.3	102	F	11.0
REMARKS: dead																					
1	65	10	1	DF	01	20	DF	C	M		1	03	11	pd	CL	D	0	50.4	178	F	15.0
REMARKS: dead Hole at bole. TS @ 56-71 & 91-100'																					
1	65	10	2	DF	01	20	DF	C	M		1	03	14	pd	CL	D	0	40.5	136	F	14.0
REMARKS: dead																					
1	65	10	3	DF	01	20	DF	C	M		1	03	11	pd	CL	D	0	48.6	173	F	15.0
REMARKS: dead ODT @142 above merch, got three tree avg. for T HT																					
1	65	11	1	IC	01	20	IC	C	M		1	03	19	pd	CL	D	0	41.8	99	F	13.0
REMARKS: Added measure tree. cg DSL in log1																					
1	65	11	2	DF	01	20	DF	C	M		1	03	11	pd	CL	D	0	56.2	175	F	17.0
REMARKS: dead CRK@ 113'																					
1	65	11	3	PP	01	20	PP	C	M		1	03	18	pd	CL	D	0	39.1	150	F	14.0
REMARKS: dead																					
1	65	11	4	IC	01	20	IC	C	M		1	03	10	pd	CL	D	0	19.9	74	F	8.0
REMARKS: dead																					
1	65	12	1	SP	01	20	SP	C	C		1	03	0	pd	CL	D	0	0.0	0	F	0.0
REMARKS: dead																					
1	65	12	2	PP	01	20	PP	C	M		1	03	21	pd	CL	D	0	30.0	136	F	12.0
REMARKS: dead																					
1	69	1	1	IC	01	20	IC	C	C		1	03	0	SB	CL	D	0	0.0	0	F	0.0
1	69	1	2	SP	01	20	SP	C	C		1	03	0	CS	CL	D	0	0.0	0	F	0.0

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PROD	SMP	CUT/LEAVE	TRE CNT	TREE COUNT	UOF	HIDF	MRK	YLD COMP	LIVE/DEAD	TREE GRADE	DBH-OB	TOT HT	MRH TYP	TDIB PRD
1	69	1	3	SP	01	20	SP	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	69	1	4	SP	01	20	SP	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	69	1	5	SP	01	20	SP	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	71	1	1	WF	01	20	TF	C	M	1	03	33	kw	CL	D	0	18.4	95	F	8.0
REMARKS: dsl/cr 54																				
1	71	1	2	SP	01	20	SP	C	M	1	03	17	kw	CL	D	0	33.3	98	F	13.0
REMARKS: dsl/cr 44-50																				
1	71	1	3	SP	01	20	SP	C	M	1	03	21	kw	CL	D	0	24.5	88	F	9.0
REMARKS: bt nl 70, dsl 44 cr44-56																				
1	71	1	4	SP	01	20	SP	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	71	1	5	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	71	1	6	WF	01	20	TF	C	M	1	03	33	kw	CL	D	0	23.7	100	F	9.0
1	71	1	7	SP	01	20	SP	C	M	1	03	17	kw	CL	D	0	33.3	98	F	13.0
REMARKS: Walkthrough Method of tree#2																				
1	71	2	1	WF	01	20	TF	C	M	1	03	33	kw	CL	D	0	22.8	100	F	9.0
REMARKS: fk75																				
1	71	2	2	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	71	2	3	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	71	2	4	SP	01	20	SP	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	71	2	5	RF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	71	2	6	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	71	2	7	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	71	3	1	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	71	3	2	SP	01	20	SP	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	71	3	3	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	71	3	4	WF	01	20	TF	C	M	1	03	33	kw	CL	D	0	21.7	106	F	9.0
1	71	3	5	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	71	3	6	WF	01	20	TF	C	M	1	03	33	kw	CL	D	0	17.9	98	F	8.0
1	71	3	7	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	71	3	8	SP	01	20	SP	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	71	3	9	SP	01	20	SP	C	C	1	03	0		CL	D	0	0.0	0	F	0.0

CRUISE OF RECORD 9/25/2025

STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PROD	SMP	CUT/LEAVE	TREE CONDITION	UOM	HIDEF	MRK	YLD COMP	LIVE/DEAD	TREE GRADE	DBH-DOB	THT	MRHT	TDIB TYPE	TDIB PROD
1	71	3	10	WF	01	20	TF	C	C	1	03	0	CL	D	0	0.0	0	F	0.0
1	71	3	11	WF	01	20	TF	C	C	1	03	0	CL	D	0	0.0	0	F	0.0
1	71	4	1	SP	01	20	SP	C	C	1	03	0	CL	D	0	0.0	0	F	0.0
1	71	4	2	SP	01	20	SP	C	M	1	03	21	kw CL	D	0	18.7	77	F	8.0
REMARKS: pb																			
1	71	4	3	WF	01	20	TF	C	C	1	03	0	CL	D	0	0.0	0	F	0.0
1	71	4	4	RF	01	20	TF	C	M	1	03	22	kw CL	D	0	35.2	98	F	12.0
REMARKS: swp 1-8, cr54-98																			
1	71	4	5	SP	01	20	SP	C	C	1	03	0	CL	D	0	0.0	0	F	0.0
1	71	5	1	WF	01	20	TF	C	C	1	03	0	CL	D	0	0.0	0	F	0.0
1	71	5	2	WF	01	20	TF	C	M	1	03	33	kw CL	D	0	15.5	86	F	8.0
1	71	5	3	WF	01	20	TF	C	M	1	03	33	kw CL	D	0	19.0	94	F	8.0
1	71	5	4	WF	01	20	TF	C	C	1	03	0	CL	D	0	0.0	0	F	0.0
1	71	5	5	SP	01	20	SP	C	M	1	03	21	kw CL	D	0	24.4	100	F	9.0
1	71	5	6	WF	01	20	TF	C	M	1	03	25	kw CL	D	0	27.8	100	F	11.0
1	71	5	7	WF	01	20	TF	C	C	1	03	0	CL	D	0	0.0	0	F	0.0
1	71	5	8	SP	01	20	SP	C	M	1	03	21	kw CL	D	0	14.5	48	F	8.0
1	71	5	9	SP	01	20	SP	C	M	1	03	21	kw CL	D	0	20.8	96	F	8.0
REMARKS: cr34																			
1	71	6	1	WF	01	20	TF	C	M	1	03	33	SB CL	D	0	17.4	75	F	8.0
REMARKS: crk@52'-54', 55'-57' (above mrch)																			
1	71	6	2	SP	01	20	SP	C	M	1	03	17	SB CL	D	0	29.6	116	F	12.0
REMARKS: DSL@58'																			
1	71	6	3	WF	01	20	TF	C	C	1	03	0	CL	D	0	0.0	0	F	0.0
1	71	6	4	WF	01	20	TF	C	M	1	03	33	CS CL	D	0	17.8	90	F	8.0
1	71	6	5	WF	01	20	TF	C	M	1	03	33	SB CL	D	0	17.4	75	F	8.0
REMARKS: copy Tree#1- WT																			
1	71	6	6	SP	01	20	SP	C	M	1	03	17	SB CL	D	0	29.6	116	F	12.0
REMARKS: copy Tree#2 WT																			
1	71	7	1	SP	01	20	SP	C	C	1	03	0	CL	D	0	0.0	0	F	0.0
1	71	7	2	SP	01	20	SP	C	C	1	03	0	CL	D	0	0.0	0	F	0.0

CRUISE OF RECORD 9/25/2025

STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PROD	SMP GRP	CUT/LEAVE	TRCNTCOUNT	OFMEAS	UHDF	MRKINTL	YLCOMP	LIVE/DEAD	TREGRADE	DBH-DOB	THT	MRHTYPE	TDIBPRD
1	71	7	3	WF	01	20	TF	C	M	1	03	33	CS	CL	D	0	19.6	86 F	8.0
1	71	7	4	WF	01	20	TF	C	M	1	03	33	CS	CL	D	0	16.5	88 F	8.0
1	8	1	1	WF	01	20	TF	C	M	1	03	33	kw	CL	D	0	15.9	62 F	8.0
	REMARKS: fc28-																		
1	8	1	2	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0 F	0.0
1	8	1	3	SP	01	20	SP	C	M	1	03	21	kw	CL	D	0	17.5	65 F	8.0
	REMARKS: bs1-6																		
1	8	1	4	WF	01	20	TF	C	M	1	03	40	kw	CL	D	0	14.6	65 F	8.0
1	8	1	5	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0 F	0.0
1	8	2	1	WF	01	20	TF	C	M	1	03	33	kw	CL	D	0	21.5	74 F	9.0
	REMARKS: dsl cr 28-74																		
1	8	2	2	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0 F	0.0
1	8	2	3	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0 F	0.0
1	8	2	4	RF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0 F	0.0
1	8	2	5	SP	01	20	SP	C	C	1	03	0		CL	D	0	0.0	0 F	0.0
1	8	2	6	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0 F	0.0
1	8	2	7	WF	01	20	TF	C	M	1	03	25	kw	CL	D	0	25.3	86 F	10.0
	REMARKS: dsl cr 14, ts29, fk59																		
1	8	3	1	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0 F	0.0
1	8	3	2	WF	01	20	TF	C	M	1	03	33	kw	CL	D	0	19.2	90 F	8.0
1	8	3	3	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0 F	0.0
1	8	3	4	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0 F	0.0
1	8	3	5	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0 F	0.0
1	83	1	1	WF	01	20	TF	C	M	1	03	33	kw	CL	D	0	22.2	105 F	9.0
	REMARKS: obt nl 90																		
1	83	1	2	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0 F	0.0
1	83	1	3	WF	01	20	TF	C	M	1	03	25	kw	CL	D	0	25.3	100 F	10.0
	REMARKS: dsl cr 63																		
1	83	1	4	IC	01	20	IC	C	M	1	03	10	kw	CL	D	0	25.1	55 F	10.0
	REMARKS: obt 50 nl																		
1	83	1	5	PP	01	20	PP	C	M	1	03	21	kw	CL	D	0	32.8	97 F	12.0
	REMARKS: cr45 cr/dsl/bt nl 80+																		

CRUISE OF RECORD 9/25/2025

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                                        T                M        T             T
                                  C     R        U  P    R       L R           M D
                        P  P      U C   E              K   Y   I E           R I
                  S     R  R  S   T N   E        O  H   R   L   V E   D     T   H B
S                 P     O  O  M   / T            F  I       D   E   B     O   T
T                 E     D  D  P   L / C           D   I       / G H     T   T   P R
R  U    P    T    C               E M O        M      N   C   D E A -         Y
A  N    L    R    I     P  S  G   A E U        E  D   I   O   E A D O     H   P P
T  I    O    E    E     R  E  R   V A N        A  E   T   M   A D E B     T   E D
A  T    T    E    S     I  C  P   E S T        S  F   L   P   D E B     T   E D
 1  83    1    6 PP     01 20 PP  C M       1 03  16  kw CL D 0  47.6 152 F 16.0
     REMARKS: cr/dsl99
 1  83    2    1 WF     01 20 TF  C C       1 03   0  pd CL D 0   0.0   0 F  0.0
     REMARKS: dead
 1  83    2    2 WF     01 20 TF  C C       1 03   0  pd CL D 0   0.0   0 F  0.0
     REMARKS: dead
 1  83    2    3 PP     01 20 PP  C M       1 03  16  pd CL D 0  51.5 166 F 17.0
     REMARKS: dead. BS @ STUMP HT.
CRK @ 132
 1  83    2    4 WF     01 20 TF  C C       1 03   0  pd CL D 0   0.0   0 F  0.0
     REMARKS: dead
 1  83    2    5 IC     01 20 IC  C M       1 03  28  pd CL D 0  46.8 130 F 14.0
     REMARKS: Added measure tree. cg
 1  83    3    1 PP     01 20 PP  C M       1 03  18  pd CL D 0  42.1 166 F 15.0
     REMARKS: dead. CRK 25-28'
CRK @ 70'
 1  83    3    2 IC     01 20 IC  C M       1 03  10  pd CL D 0  15.6  93 F  8.0
     REMARKS: dead
 1  83    4    1 WF     01 20 TF  C M       1 03  25  pd CL D 0  33.5 131 F 14.0
     REMARKS: dead
 1  83    4    2 WF     01 20 TF  C C       1 03   0  pd CL D 0   0.0   0 F  0.0
     REMARKS: dead
 1  83    4    3 PP     01 20 PP  C M       1 03  24  pd CL D 0  19.8 120 F  8.0
     REMARKS: dead
 1  83    4    4 PP     01 20 PP  C M       1 03  30  pd CL D 0  28.2 138 F 11.0
     REMARKS: dead. crk @ 14, 28'
ODT/ FK @ 60'
 1  83    5    1 WF     01 20 TF  C M       1 03  25  pd CL D 0  28.3 154 F 11.0
     REMARKS: dead
 1  83    5    2 WF     01 20 TF  C C       1 03   0  pd CL D 0   0.0   0 F  0.0
     REMARKS: dead
 1  83    5    3 DF     01 20 DF  C M       1 03  14  pd CL D 0  38.7 161 F 14.0
     REMARKS: dead
 1  83    5    4 IC     01 20 IC  C M       1 03  28     CL D 0  45.3 117 F 13.0
     REMARKS: Added measure tree. cg   BS, crk
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CRUISE OF RECORD 9/25/2025

STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PSEC	SMP	CUT/LEAVE	CMTR/DEAD	TCONTROL	UOFMEAS	PHIDEF	MRKLIT	YLDCOMP	LIVE/DEAD	TREE GRADE	DBH-DOB	TOTHT	MRHTYPE	TDIBPRD
1	83	5	5	IC	01	20	IC	C	M	1	03	10	pd	CL	D	0	19.2	52	F	8.0
	REMARKS: dead. Burned out 20' crk above																			
1	83	5	6	DF	01	20	DF	C	M	1	03	14	pd	CL	D	0	44.5	157	F	14.0
	REMARKS: dead																			
1	83	5	7	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0
	REMARKS: dead																			
1	85	1	1	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	85	1	2	SP	01	20	SP	C	M	1	03	17	SB	CL	D	0	25.8	120	F	10.0
1	85	1	3	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	85	1	4	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	85	2	1	SP	01	20	SP	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	85	2	2	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	85	2	3	WF	01	20	TF	C	C	1	03	0		CL	D	0	0.0	0	F	0.0
1	87	1	1	WF	01	20	TF	C	M	1	03	33	pd	CL	D	0	23.5	127	F	9.0
	REMARKS: dead																			
1	87	1	2	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0
	REMARKS: dead																			
1	87	1	3	DF	01	20	DF	C	M	1	03	28	pd	CL	D	0	22.3	122	F	9.0
	REMARKS: dead																			
1	87	1	4	DF	01	20	DF	C	M	1	03	28	pd	CL	D	0	20.0	110	F	8.0
	REMARKS: dead																			
1	87	1	5	WF	01	20	TF	C	C	1	03	0	pd	CL	D	0	0.0	0	F	0.0
	REMARKS: dead																			
1	87	1	6	IC	01	20	IC	C	M	1	03	10	pd	CL	D	0	24.5	86	F	9.0
	REMARKS: dead																			
1	87	1	7	DF	01	20	DF	C	M	1	03	28	pd	CL	D	0	24.9	121	F	9.0
	REMARKS: dead																			
1	87	1	8	DF	01	20	DF	C	M	1	03	28	pd	CL	D	0	18.4	122	F	8.0
	REMARKS: dead																			
1	88	1	1	PP	01	20	PP	C	M	1	03	26	pd	CL	D	0	14.2	55	F	8.0
	REMARKS: dead. Three tree avg																			

CRUISE OF RECORD 9/25/2025

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                                        T              M        T             T
                                  C     R       U  P   R      L R           M D
                         P  P     U C   E              K   Y  I E           R I
                   S     R  R  S  T N   E       O  H   R   L  V E           H B
S                  P     O  O  M  / T           F  I       D  E   D     T   T
T                  E     D  D  P  L / C           D   I      / G B     O     P
R  U    P    T    C              E M O       M      N   C  D R H     T   T R
A  N    L    R    I      P  S  G  A E U       E  D   I   O  E A -         Y
T  I    O    E    E      R  E  R  V A N       A  E   T   M  A D O     H   P P
A  T    T    E    S      I  C  P  E S T       S  F   L   P  D E B     T   E D
 1  88    2    1 WF     01 20 TF  C C       1 03   0  pd CL D 0   0.0   0 F  0.0
     REMARKS: dead
 1  88    2    2 WF     01 20 TF  C M       1 03   6  pd CL L 1  29.4 138 F 13.0
     REMARKS: live. swp 1st log
 1  88    2    3 IC     01 20 IC  C M       1 03  10  pd CL D 0  19.3  87 F  8.0
     REMARKS: Added measure tree. cg  swp-L2
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CRUISE OF RECORD 9/25/2025

THE FOLLOWING INFORMATION IS PROVIDED FOR TREE-BASED METHODS AND REPRESENTS WHAT ONCE WERE COUNT RECORDS

CUTTING UNIT	STRATUM	SAMPLE GROUP	SPECIES	FREQUENCY	KZ VALUE	TALLY COUNT	KPI	DESCRIPTION
5	1	DF	DF	1	0	0	0	
5	1	IC	IC	0	0	0	0	
5	1	PP	PP	1	0	0	0	
5	1	SP	SP	0	0	0	0	
5	1	TF	RF	0	0	0	0	
5	1	TF	WF	0	0	0	0	
6	1	DF	DF	1	0	0	0	
6	1	IC	IC	0	0	0	0	
6	1	PP	PP	1	0	0	0	
6	1	SP	SP	0	0	0	0	
6	1	TF	RF	0	0	0	0	
6	1	TF	WF	0	0	0	0	
8	1	DF	DF	1	0	0	0	
8	1	IC	IC	0	0	0	0	
8	1	PP	PP	1	0	0	0	
8	1	SP	SP	0	0	0	0	
8	1	TF	RF	0	0	0	0	
8	1	TF	WF	0	0	0	0	
27	1	DF	DF	1	0	0	0	
27	1	IC	IC	0	0	0	0	
27	1	PP	PP	1	0	0	0	
27	1	SP	SP	0	0	0	0	
27	1	TF	RF	0	0	0	0	
27	1	TF	WF	0	0	0	0	
28	1	DF	DF	1	0	0	0	
28	1	IC	IC	0	0	0	0	
28	1	PP	PP	1	0	0	0	
28	1	SP	SP	0	0	0	0	
28	1	TF	RF	0	0	0	0	
28	1	TF	WF	0	0	0	0	
30	1	DF	DF	1	0	0	0	
30	1	IC	IC	0	0	0	0	
30	1	PP	PP	1	0	0	0	
30	1	SP	SP	0	0	0	0	
30	1	TF	RF	0	0	0	0	
30	1	TF	WF	0	0	0	0	
31	1	DF	DF	1	0	0	0	
31	1	IC	IC	0	0	0	0	

CRUISE OF RECORD 9/25/2025

THE FOLLOWING INFORMATION IS PROVIDED FOR TREE-BASED METHODS AND REPRESENTS WHAT ONCE WERE COUNT RECORDS

CUTTING UNIT	STRATUM	SAMPLE GROUP	SPECIES	FREQUENCY	KZ VALUE	TALLY COUNT	KPI	DESCRIPTION
31	1	PP	PP	1	0	0	0	
31	1	SP	SP	0	0	0	0	
31	1	TF	RF	0	0	0	0	
31	1	TF	WF	0	0	0	0	
43	1	DF	DF	1	0	0	0	
43	1	IC	IC	0	0	0	0	
43	1	PP	PP	1	0	0	0	
43	1	SP	SP	0	0	0	0	
43	1	TF	RF	0	0	0	0	
43	1	TF	WF	0	0	0	0	
59	1	DF	DF	1	0	0	0	
59	1	IC	IC	0	0	0	0	
59	1	PP	PP	1	0	0	0	
59	1	SP	SP	0	0	0	0	
59	1	TF	RF	0	0	0	0	
59	1	TF	WF	0	0	0	0	
65	1	DF	DF	1	0	0	0	
65	1	IC	IC	0	0	0	0	
65	1	PP	PP	1	0	0	0	
65	1	SP	SP	0	0	0	0	
65	1	TF	RF	0	0	0	0	
65	1	TF	WF	0	0	0	0	
69	1	DF	DF	1	0	0	0	
69	1	IC	IC	0	0	0	0	
69	1	PP	PP	1	0	0	0	
69	1	SP	SP	0	0	0	0	
69	1	TF	RF	0	0	0	0	
69	1	TF	WF	0	0	0	0	
71	1	DF	DF	1	0	0	0	
71	1	IC	IC	0	0	0	0	
71	1	PP	PP	1	0	0	0	
71	1	SP	SP	0	0	0	0	
71	1	TF	RF	0	0	0	0	
71	1	TF	WF	0	0	0	0	
83	1	DF	DF	1	0	0	0	
83	1	IC	IC	0	0	0	0	
83	1	PP	PP	1	0	0	0	
83	1	SP	SP	0	0	0	0	

CRUISE OF RECORD 9/25/2025

THE FOLLOWING INFORMATION IS PROVIDED FOR TREE-BASED METHODS AND REPRESENTS WHAT ONCE WERE COUNT RECORDS

CUTTING UNIT	STRATUM	SAMPLE GROUP	SPECIES	FREQUENCY	KZ VALUE	TALLY COUNT	KPI	DESCRIPTION
83	1	TF	RF	0	0	0	0	
83	1	TF	WF	0	0	0	0	
85	1	DF	DF	1	0	0	0	
85	1	IC	IC	0	0	0	0	
85	1	PP	PP	1	0	0	0	
85	1	SP	SP	0	0	0	0	
85	1	TF	RF	0	0	0	0	
85	1	TF	WF	0	0	0	0	
87	1	DF	DF	1	0	0	0	
87	1	IC	IC	0	0	0	0	
87	1	PP	PP	1	0	0	0	
87	1	SP	SP	0	0	0	0	
87	1	TF	RF	0	0	0	0	
87	1	TF	WF	0	0	0	0	
88	1	DF	DF	1	0	0	0	
88	1	IC	IC	0	0	0	0	
88	1	PP	PP	1	0	0	0	
88	1	SP	SP	0	0	0	0	
88	1	TF	RF	0	0	0	0	
88	1	TF	WF	0	0	0	0	

CRUISE OF RECORD 9/25/2025

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage
VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM
VOLUME LIBRARY VERSION: 06.26.2024

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOTHG	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	27	1	2	WF	24.5	110	115.0	77.1	4.9	4.9	12.218	2.676	0.467	53.7	36.0	2.3	2.3
1	28	1	3	WF	41.4	124	352.4	254.7	24.0	17.2	4.279	2.676	0.164	57.8	41.8	3.9	2.8
1	28	2	1	WF	14.3	77	24.2	11.8	4.9	4.9	35.865	2.676	1.371	33.2	16.2	6.7	6.7
1	28	2	3	WF	14.8	70	23.2	10.1	4.4	4.4	33.483	2.676	1.280	29.7	12.9	5.6	5.6
1	28	3	4	WF	25.1	118	129.2	97.0	7.5	7.5	11.641	2.676	0.445	57.5	43.2	3.3	3.3
1	28	4	2	WF	17.4	97	48.8	32.6	4.9	4.9	24.224	2.676	0.926	45.2	30.2	4.5	4.5
1	28	4	3	WF	15.7	70	26.2	17.6	4.3	4.3	29.754	2.676	1.137	29.8	20.0	4.9	4.9
1	28	4	5	WF	23.5	103	98.7	60.6	4.9	4.9	13.280	2.676	0.508	50.1	30.8	2.5	2.5
1	28	4	6	WF	20.0	101	69.5	44.8	3.7	3.7	18.335	2.676	0.701	48.7	31.4	2.6	2.6
1	28	4	7	WF	18.4	84	48.3	30.5	3.8	3.8	21.663	2.676	0.828	40.0	25.3	3.1	3.1
1	28	5	2	WF	16.0	65	26.0	16.1	3.6	3.6	28.649	2.676	1.095	28.5	17.6	3.9	3.9
1	28	5	3	WF	18.1	64	33.8	21.1	3.1	3.1	22.387	2.676	0.856	28.9	18.1	2.7	2.7
1	28	5	5	WF	18.1	64	33.8	21.1	3.1	3.1	22.387	2.676	0.856	28.9	18.1	2.7	2.7
1	28	6	4	DF	22.4	108	84.1	57.9	5.9	5.9	14.617	1.000	0.209	17.6	12.1	1.2	1.2
1	28	6	6	DF	27.0	101	114.8	95.2	8.4	8.4	10.060	1.000	0.144	16.5	13.7	1.2	1.2
1	30	1	1	WF	20.0	104	73.4	49.2	4.3	4.3	18.335	2.676	0.701	51.5	34.5	3.0	3.0
1	30	1	3	SP	23.2	114	96.8	73.1	6.5	6.5	13.626	3.045	0.593	57.4	43.3	3.9	3.9
1	30	1	5	WF	22.1	111	93.6	60.7	5.6	5.6	15.016	2.676	0.574	53.7	34.8	3.2	3.2
1	30	2	3	WF	17.4	95	47.9	30.4	4.9	4.9	24.224	2.676	0.926	44.4	28.2	4.5	4.5
1	30	2	4	WF	28.3	150	220.9	163.7	9.7	9.7	9.157	2.676	0.350	77.3	57.3	3.4	3.4
1	30	2	7	DF	32.2	160	260.7	216.4	13.4	13.4	7.073	1.000	0.101	26.3	21.9	1.4	1.4
1	30	2	8	WF	35.8	130	282.3	209.9	15.7	15.7	5.722	2.676	0.219	61.8	46.0	3.4	3.4
1	31	1	2	SP	44.1	165	541.4	460.2	19.9	19.9	3.771	3.045	0.164	88.8	75.5	3.3	3.3
1	31	2	1	WF	40.7	162	460.4	423.6	20.8	20.8	4.427	2.676	0.169	77.8	71.6	3.5	3.5
1	31	2	6	WF	26.9	127	157.0	117.7	9.6	9.6	10.135	2.676	0.387	60.8	45.5	3.7	3.7
1	31	2	7	IC	17.2	50	18.2	16.4	3.1	3.1	24.791	1.350	0.478	8.7	7.8	1.5	1.5
1	5	1	1	PP	20.9	83	61.5	46.7	3.1	3.1	16.790	1.000	0.240	14.8	11.2	0.7	0.7
1	5	1	2	PP	34.0	140	277.8	214.1	13.3	13.3	6.344	1.000	0.091	25.3	19.5	1.2	1.2
1	5	1	4	DF	34.2	136	245.9	170.5	13.3	13.3	6.270	1.000	0.090	22.1	15.3	1.2	1.2
1	5	1	5	PP	20.9	83	61.5	46.7	3.1	3.1	16.790	1.000	0.240	14.8	11.2	0.7	0.7

CRUISE OF RECORD 9/25/2025

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM VOLUME LIBRARY VERSION: 06.26.2024

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOTHG	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	5	2	1	IC	29.7	116	130.1	117.2	9.7	9.7	8.314	1.350	0.160	20.8	18.8	1.6	1.6
1	5	2	2	WF	23.7	105	101.3	67.8	4.9	4.9	13.057	2.676	0.499	50.5	33.8	2.4	2.4
1	5	2	4	WF	19.2	94	58.0	38.9	3.8	3.8	19.895	2.676	0.760	44.1	29.6	2.9	2.9
1	5	2	5	WF	26.7	115	141.8	106.4	9.6	9.6	10.288	2.676	0.393	55.7	41.8	3.8	3.8
1	5	2	6	DF	25.8	117	123.8	102.8	7.3	7.3	11.018	1.000	0.157	19.4	16.1	1.1	1.1
1	5	3	1	DF	29.5	108	144.0	116.2	10.6	10.6	8.428	1.000	0.120	17.3	13.9	1.3	1.3
1	5	3	2	PP	38.3	150	392.4	372.8	15.7	15.7	5.000	1.000	0.071	27.9	26.5	1.1	1.1
1	5	4	1	IC	16.4	71	22.5	18.0	4.9	4.9	27.268	1.350	0.526	11.8	9.5	2.6	2.6
1	5	4	2	DF	18.8	95	51.4	35.6	4.3	4.3	20.751	1.000	0.296	15.2	10.5	1.3	1.3
1	5	4	4	WF	21.8	103	86.0	57.6	5.6	5.6	15.432	2.676	0.590	50.7	34.0	3.3	3.3
1	5	5	2	DF	23.8	124	116.2	83.6	5.6	5.6	12.948	1.000	0.185	21.5	15.5	1.0	1.0
1	5	5	3	PP	42.3	148	480.2	362.9	16.9	16.9	4.099	1.000	0.059	28.3	21.4	1.0	1.0
1	5	5	4	PP	33.3	142	277.8	217.4	13.8	13.8	6.614	1.000	0.094	26.1	20.4	1.3	1.3
1	5	5	5	PP	42.3	145	467.3	344.6	16.9	16.9	4.099	1.000	0.059	27.6	20.3	1.0	1.0
1	5	6	1	DF	22.7	122	100.3	67.5	6.7	6.7	14.233	1.000	0.203	20.4	13.7	1.4	1.4
1	5	6	2	DF	29.4	130	174.0	144.4	12.7	12.7	8.485	1.000	0.121	21.1	17.5	1.5	1.5
1	5	6	3	DF	22.9	116	98.3	68.9	6.5	6.5	13.985	1.000	0.200	19.7	13.8	1.3	1.3
1	5	6	4	DF	25.9	126	131.1	102.8	7.5	7.5	10.933	1.000	0.156	20.5	16.0	1.2	1.2
1	59	1	1	WF	29.4	96	136.3	102.2	11.7	11.7	8.485	2.676	0.324	44.2	33.1	3.8	3.8
1	59	2	1	WF	15.3	90	34.0	22.8	5.0	5.0	31.330	2.676	1.198	40.7	27.3	6.0	6.0
1	59	2	2	WF	22.1	98	84.6	56.7	5.0	5.0	15.016	2.676	0.574	48.6	32.5	2.9	2.9
1	59	2	6	WF	15.2	86	31.5	19.9	5.0	5.0	31.744	2.676	1.213	38.2	24.1	6.1	6.1
1	59	2	7	WF	25.1	106	111.1	55.8	6.6	6.6	11.641	2.676	0.445	49.4	24.8	2.9	2.9
1	59	2	10	WF	23.3	101	96.9	64.9	4.9	4.9	13.509	2.676	0.516	50.0	33.5	2.5	2.5
1	59	3	1	SP	20.9	77	53.1	41.9	3.1	3.1	16.790	3.045	0.730	38.8	30.6	2.3	2.3
1	59	4	4	SP	31.9	101	168.3	135.9	9.3	9.3	7.207	3.045	0.314	52.8	42.7	2.9	2.9
1	59	4	5	SP	31.9	101	168.3	135.9	9.3	9.3	7.207	3.045	0.314	52.8	42.7	2.9	2.9
1	59	5	2	SP	24.9	89	89.5	70.8	4.2	4.2	11.829	3.045	0.515	46.1	36.5	2.2	2.2
1	59	5	4	PP	27.9	103	138.2	109.2	7.4	7.4	9.422	1.000	0.135	18.7	14.7	1.0	1.0
1	59	6	3	PP	24.6	103	105.2	79.9	4.9	4.9	12.119	1.000	0.173	18.2	13.8	0.8	0.8

CRUISE OF RECORD 9/25/2025

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM VOLUME LIBRARY VERSION: 06.26.2024

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOTHG	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	59	6	4	WF	24.5	109	115.0	77.1	4.9	4.9	12.218	2.676	0.467	53.7	36.0	2.3	2.3
1	59	9	1	SP	50.4	133	572.9	467.9	19.2	19.2	2.887	3.045	0.126	72.2	59.0	2.4	2.4
1	59	10	1	WF	23.4	113	106.7	71.4	5.6	5.6	13.394	2.676	0.512	54.6	36.6	2.9	2.9
1	59	13	2	WF	16.9	78	35.7	22.6	4.3	4.3	25.679	2.676	0.982	35.1	22.2	4.2	4.2
1	59	15	1	RF	19.9	73	47.6	21.7	3.1	3.1	18.520	2.676	0.708	33.7	15.4	2.2	2.2
1	6	1	2	IC	26.1	93	77.9	70.1	9.6	9.6	10.766	1.350	0.208	16.2	14.6	2.0	2.0
1	6	1	3	WF	18.3	100	59.0	34.5	4.4	4.4	21.900	2.676	0.837	49.4	28.9	3.7	3.7
1	6	1	4	WF	19.6	109	73.0	32.9	4.4	4.4	19.091	2.676	0.730	53.3	24.0	3.2	3.2
1	6	1	5	WF	24.0	120	124.4	74.9	5.6	5.6	12.733	2.676	0.487	60.6	36.5	2.7	2.7
1	6	1	6	WF	19.6	105	70.8	45.4	4.4	4.4	19.091	2.676	0.730	51.7	33.1	3.2	3.2
1	6	1	7	IC	70.0	163	1049.8	629.7	31.6	31.6	1.497	1.350	0.029	30.4	18.3	0.9	0.9
1	6	1	8	IC	70.0	163	1049.8	629.7	31.6	31.6	1.497	1.350	0.029	30.4	18.3	0.9	0.9
1	6	2	5	WF	38.9	175	465.1	353.1	23.6	23.6	4.847	2.676	0.185	86.0	65.3	4.4	4.4
1	6	2	6	WF	25.0	132	146.4	109.9	7.3	7.3	11.735	2.676	0.449	65.7	49.3	3.3	3.3
1	6	2	8	IC	60.8	130	634.6	357.2	24.5	24.5	1.984	1.350	0.038	24.1	13.6	0.9	0.9
1	6	2	10	WF	18.8	106	66.7	36.4	4.4	4.4	20.751	2.676	0.793	52.9	28.9	3.5	3.5
1	6	3	1	IC	24.0	86	63.5	56.5	5.9	5.9	12.733	1.350	0.246	15.6	13.9	1.5	1.5
1	6	3	2	IC	43.3	136	336.4	253.2	13.2	13.2	3.912	1.350	0.075	25.2	19.0	1.0	1.0
1	6	3	3	DF	34.6	147	271.2	225.1	15.9	15.9	6.126	1.000	0.088	23.9	19.8	1.4	1.4
1	6	3	4	WF	19.3	99	63.9	37.3	4.4	1.0	19.689	2.676	0.753	48.1	28.1	3.3	0.8
1	6	3	5	IC	27.6	88	85.2	76.6	8.3	8.3	9.628	1.350	0.186	15.8	14.2	1.5	1.5
1	6	3	8	DF	31.9	115	184.3	152.9	10.3	10.3	7.207	1.000	0.103	19.0	15.7	1.1	1.1
1	65	2	1	WF	14.2	58	17.2	10.4	3.8	3.8	36.372	2.676	1.390	23.9	14.5	5.3	5.3
1	65	2	4	DF	34.5	110	195.7	162.5	11.4	11.4	6.162	1.000	0.088	17.2	14.3	1.0	1.0
1	65	3	1	SP	36.0	138	290.1	275.7	13.3	13.3	5.659	3.045	0.246	71.4	67.8	3.3	3.3
1	65	3	2	PP	16.8	83	36.7	28.0	4.4	4.4	25.985	1.000	0.371	13.6	10.4	1.6	1.6
1	65	3	3	SP	16.3	73	27.3	20.0	4.4	4.4	27.604	3.045	1.201	32.8	24.0	5.3	5.3
1	65	3	4	SP	15.8	96	32.6	21.3	6.2	6.2	29.379	3.045	1.278	41.7	27.2	7.9	7.9
1	65	4	1	SP	16.0	96	33.5	26.5	5.3	5.3	28.649	3.045	1.246	41.7	33.0	6.6	6.6
1	65	4	2	WF	22.3	116	101.2	67.8	5.6	5.6	14.748	2.676	0.564	57.1	38.2	3.2	3.2

CRUISE OF RECORD 9/25/2025

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage
VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM
VOLUME LIBRARY VERSION: 06.26.2024

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOTHG	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	65	4	3	WF	19.8	102	69.5	46.5	4.3	4.3	18.707	2.676	0.715	49.7	33.2	3.1	3.1
1	65	4	4	WF	20.2	95	65.4	43.7	3.8	3.8	17.974	2.676	0.687	44.9	30.0	2.6	2.6
1	65	5	1	WF	22.7	109	96.3	64.5	5.6	5.6	14.233	2.676	0.544	52.4	35.1	3.0	3.0
1	65	5	3	WF	14.1	87	27.5	16.6	5.0	5.0	36.890	2.676	1.410	38.8	23.4	7.0	7.0
1	65	5	4	WF	16.1	98	44.3	29.7	5.0	5.0	28.294	2.676	1.082	47.9	32.1	5.4	5.4
1	65	6	1	PP	25.0	98	102.8	79.1	6.6	6.6	11.735	1.000	0.168	17.3	13.3	1.1	1.1
1	65	6	2	PP	22.9	99	86.3	65.6	5.9	5.9	13.985	1.000	0.200	17.3	13.1	1.2	1.2
1	65	6	4	PP	29.3	109	158.3	125.1	10.6	10.6	8.543	1.000	0.122	19.3	15.3	1.3	1.3
1	65	6	5	DF	22.9	90	73.5	52.1	5.0	5.0	13.985	1.000	0.200	14.7	10.4	1.0	1.0
1	65	6	6	PP	33.3	136	264.5	206.4	13.3	13.3	6.614	1.000	0.094	24.9	19.4	1.3	1.3
1	65	7	1	PP	15.3	84	29.3	22.3	5.0	5.0	31.330	1.000	0.448	13.1	10.0	2.2	2.2
1	65	8	1	DF	25.1	128	131.1	108.9	7.7	7.7	11.641	1.000	0.166	21.8	18.1	1.3	1.3
1	65	8	3	DF	23.4	120	100.3	72.2	5.6	5.6	13.394	1.000	0.191	19.2	13.8	1.1	1.1
1	65	8	5	DF	22.7	115	96.4	66.9	5.6	5.6	14.233	1.000	0.203	19.6	13.6	1.1	1.1
1	65	8	6	DF	23.5	120	103.9	72.9	5.6	5.6	13.280	1.000	0.190	19.7	13.9	1.1	1.1
1	65	8	7	DF	23.5	120	103.9	72.9	5.6	5.6	13.280	1.000	0.190	19.7	13.9	1.1	1.1
1	65	9	1	PP	17.6	110	55.7	42.4	5.0	5.0	23.677	1.000	0.338	18.8	14.3	1.7	1.7
1	65	9	5	IC	29.3	102	111.7	100.6	9.6	9.6	8.543	1.350	0.165	18.4	16.6	1.6	1.6
1	65	10	1	DF	50.4	178	686.9	585.0	19.0	19.0	2.887	1.000	0.041	28.2	24.0	0.8	0.8
1	65	10	2	DF	40.5	136	343.0	295.0	15.6	15.6	4.471	1.000	0.064	22.0	18.9	1.0	1.0
1	65	10	3	DF	48.6	173	621.1	552.7	19.9	19.9	3.105	1.000	0.044	27.3	24.3	0.9	0.9
1	65	11	1	IC	41.8	99	238.3	173.6	9.8	9.8	4.198	1.350	0.081	19.3	14.1	0.8	0.8
1	65	11	2	DF	56.2	175	827.1	724.8	25.1	25.1	2.322	1.000	0.033	27.3	23.9	0.8	0.8
1	65	11	3	PP	39.1	150	412.5	338.2	15.7	15.7	4.797	1.000	0.069	28.5	23.3	1.1	1.1
1	65	11	4	IC	19.9	74	38.2	34.4	3.8	3.8	18.520	1.350	0.357	13.6	12.3	1.4	1.4
1	65	12	2	PP	30.0	136	212.4	167.9	12.2	12.2	8.149	1.000	0.116	24.6	19.5	1.4	1.4
1	71	1	1	WF	18.4	95	56.4	36.6	4.4	4.4	21.663	2.676	0.828	46.7	30.3	3.6	3.6
1	71	1	2	SP	33.3	98	173.6	129.3	11.4	11.4	6.614	3.045	0.288	50.0	37.2	3.3	3.3
1	71	1	3	SP	24.5	88	84.6	58.6	4.4	4.4	12.218	3.045	0.532	45.0	31.2	2.3	2.3
1	71	1	6	WF	23.7	100	96.9	64.9	4.4	4.4	13.057	2.676	0.499	48.4	32.4	2.2	2.2

CRUISE OF RECORD 9/25/2025

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage
VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM
VOLUME LIBRARY VERSION: 06.26.2024

CRUISE OF RECORD 9/25/2025

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOTHG	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	71	1	7	SP	33.3	98	173.6	129.3	11.4	11.4	6.614	3.045	0.288	50.0	37.2	3.3	3.3
1	71	2	1	WF	22.8	100	86.0	57.3	4.9	4.9	14.108	2.676	0.539	46.4	30.9	2.6	2.6
1	71	3	4	WF	21.7	106	88.7	59.5	5.0	5.0	15.575	2.676	0.595	52.8	35.4	3.0	3.0
1	71	3	6	WF	17.9	98	54.1	36.3	4.4	4.4	22.890	2.676	0.875	47.3	31.8	3.9	3.9
1	71	4	2	SP	18.7	77	40.6	30.0	3.8	3.8	20.973	3.045	0.912	37.0	27.4	3.5	3.5
1	71	4	4	RF	35.2	98	192.5	114.7	7.9	7.9	5.919	2.676	0.226	43.5	25.9	1.8	1.8
1	71	5	2	WF	15.5	86	33.4	22.4	5.0	5.0	30.527	2.676	1.167	39.0	26.1	5.8	5.8
1	71	5	3	WF	19.0	94	56.4	37.8	4.3	4.3	20.316	2.676	0.777	43.8	29.4	3.3	3.3
1	71	5	5	SP	24.4	100	92.7	73.3	4.9	4.9	12.319	3.045	0.536	49.7	39.3	2.6	2.6
1	71	5	6	WF	27.8	100	131.4	98.5	7.4	7.4	9.490	2.676	0.363	47.7	35.8	2.7	2.7
1	71	5	8	SP	14.5	48	12.5	9.9	3.1	3.1	34.883	3.045	1.518	19.0	15.0	4.7	4.7
1	71	5	9	SP	20.8	96	65.9	52.1	4.3	4.3	16.952	3.045	0.738	48.6	38.4	3.2	3.2
1	71	6	1	WF	17.4	75	39.3	26.3	3.1	3.1	24.224	2.676	0.926	36.4	24.4	2.9	2.9
1	71	6	2	SP	29.6	116	162.5	132.9	12.2	12.2	8.371	3.045	0.364	59.1	48.4	4.4	4.4
1	71	6	4	WF	17.8	90	46.6	31.2	4.3	4.3	23.148	2.676	0.885	41.2	27.6	3.8	3.8
1	71	6	5	WF	17.4	75	39.3	26.3	3.1	3.1	24.224	2.676	0.926	36.4	24.4	2.9	2.9
1	71	6	6	SP	29.6	116	162.5	132.9	12.2	12.2	8.371	3.045	0.364	59.1	48.4	4.4	4.4
1	71	7	3	WF	19.6	86	57.9	38.8	3.8	3.8	19.091	2.676	0.730	42.3	28.3	2.8	2.8
1	71	7	4	WF	16.5	88	39.1	26.2	4.4	4.4	26.939	2.676	1.030	40.3	27.0	4.5	4.5
1	8	1	1	WF	15.9	62	24.0	15.0	3.1	3.1	29.010	2.676	1.109	26.6	16.6	3.4	3.4
1	8	1	3	SP	17.5	65	29.0	19.6	3.6	3.6	23.948	3.045	1.042	30.2	20.4	3.8	3.8
1	8	1	4	WF	14.6	65	19.7	11.9	4.4	4.4	34.406	2.676	1.315	25.9	15.6	5.8	5.8
1	8	2	1	WF	21.5	74	56.2	24.6	4.2	4.2	15.866	2.676	0.606	34.1	14.9	2.5	2.5
1	8	2	7	WF	25.3	86	94.3	53.2	5.7	5.7	11.458	2.676	0.438	41.3	23.3	2.5	2.5
1	8	3	2	WF	19.2	90	55.4	37.1	3.8	3.8	19.895	2.676	0.760	42.1	28.2	2.9	2.9
1	83	1	1	WF	22.2	105	88.7	59.5	5.0	5.0	14.881	2.676	0.569	50.5	33.9	2.8	2.8
1	83	1	3	WF	25.3	100	109.6	80.3	6.4	6.4	11.458	2.676	0.438	48.0	35.2	2.8	2.8
1	83	1	4	IC	25.1	55	45.9	41.4	4.5	4.5	11.641	1.350	0.225	10.3	9.3	1.0	1.0
1	83	1	5	PP	32.8	97	179.2	134.4	7.9	7.9	6.817	1.000	0.097	17.4	13.0	0.8	0.8
1	83	1	6	PP	47.6	152	634.2	515.9	19.9	19.9	3.237	1.000	0.046	29.2	23.7	0.9	0.9

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage
VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM
VOLUME LIBRARY VERSION: 06.26.2024

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOTHGT	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	83	2	3	PP	51.5	166	827.4	673.4	21.4	21.4	2.765	1.000	0.040	33.1	26.9	0.9	0.9
1	83	2	5	IC	46.8	130	383.2	267.2	15.8	15.8	3.349	1.350	0.065	24.9	17.4	1.0	1.0
1	83	3	1	PP	42.1	166	527.7	415.4	19.9	19.9	4.138	1.000	0.059	31.1	24.5	1.2	1.2
1	83	3	2	IC	15.6	93	24.0	21.5	7.0	7.0	30.137	1.350	0.581	13.9	12.5	4.1	4.1
1	83	4	1	WF	33.5	131	248.6	186.5	16.3	16.3	6.535	2.676	0.250	62.1	46.6	4.1	4.1
1	83	4	3	PP	19.8	120	80.0	60.9	5.0	5.0	18.707	1.000	0.267	21.4	16.3	1.3	1.3
1	83	4	4	PP	28.2	138	184.5	113.5	10.0	10.0	9.222	1.000	0.132	24.4	15.0	1.3	1.3
1	83	5	1	WF	28.3	154	228.3	171.3	9.7	9.7	9.157	2.676	0.350	79.9	60.0	3.4	3.4
1	83	5	3	DF	38.7	161	362.9	312.0	19.3	19.3	4.897	1.000	0.070	25.4	21.8	1.4	1.4
1	83	5	4	IC	45.3	117	321.9	207.3	11.4	11.4	3.574	1.350	0.069	22.2	14.3	0.8	0.8
1	83	5	5	IC	19.2	52	25.4	15.8	3.0	3.0	19.895	1.350	0.384	9.8	6.1	1.2	1.2
1	83	5	6	DF	44.5	157	474.6	408.2	16.3	16.3	3.704	1.000	0.053	25.2	21.6	0.9	0.9
1	85	1	2	SP	25.8	120	129.8	107.7	7.3	7.3	11.018	3.045	0.479	62.2	51.6	3.5	3.5
1	87	1	1	WF	23.5	127	126.6	84.8	5.6	5.6	13.280	2.676	0.508	64.3	43.1	2.8	2.8
1	87	1	3	DF	22.3	122	95.6	68.8	6.7	6.7	14.748	1.000	0.211	20.2	14.5	1.4	1.4
1	87	1	4	DF	20.0	110	70.3	50.6	4.4	4.4	18.335	1.000	0.262	18.4	13.3	1.2	1.2
1	87	1	6	IC	24.5	86	69.0	62.2	4.9	4.9	12.218	1.350	0.236	16.3	14.7	1.2	1.2
1	87	1	7	DF	24.9	121	116.4	83.8	5.6	5.6	11.829	1.000	0.169	19.7	14.2	0.9	0.9
1	87	1	8	DF	18.4	122	64.9	46.6	5.9	5.9	21.663	1.000	0.309	20.1	14.4	1.8	1.8
1	88	1	1	PP	14.2	55	14.7	10.9	3.8	3.8	36.372	1.000	0.520	7.6	5.7	2.0	2.0
1	88	2	2	WF	29.4	138	201.4	183.0	15.9	15.9	8.485	2.676	0.324	65.3	59.3	5.2	5.2
1	88	2	3	IC	19.3	87	39.9	34.5	4.9	4.9	19.689	1.350	0.380	15.2	13.1	1.9	1.9

CRUISE OF RECORD 9/25/2025

-- BOARD FOOT --
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM VOLUME LIBRARY VERSION: 06.26.2024

SPECIES	PROD CT	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	4374342	21.4	3440389	4764	4276	3363	4.7	26.4	119.9	722	6.0	
IC	01	2269756	24.8	1706408	4622	2219	1668	4.5	25.0	81.6	369	6.9	
PP	01	3780375	21.9	2952697	4347	3695	2886	4.2	24.8	101.5	679	5.0	
RF	01	486238	42.8	278090	955	475	272	0.9	24.5	79.0	291	6.8	
SP	01	7051710	20.1	5636339	14105	6893	5510	13.8	22.6	88.6	400	7.6	
WF	01	21513785	32.1	14602110	51758	21031	14274	50.6	20.0	92.8	282	9.7	
TOTALS/AVE		39476207	27.5	28616034	80551	38590	27973	78.7	21.5	93.3	355	8.3	N/A

CRUISE OF RECORD 9/25/2025

-- CUBIC FOOT --
FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM VOLUME LIBRARY VERSION: 06.26.2024

SPECIES	PROD CT	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	660712	21.9	516017	4764	646	504	4.7	26.4	119.9	108	4.0	
IC	01	371559	23.4	284538	4622	363	278	4.5	25.0	81.6	62	4.2	
PP	01	555526	22.1	432541	4347	543	423	4.2	24.8	101.5	100	3.4	
RF	01	78979	46.5	42234	955	77	41	0.9	24.5	79.0	44	4.2	
SP	01	1131914	20.8	896935	14105	1106	877	13.8	22.6	88.6	64	4.7	
WF	01	3545572	32.8	2383250	51758	3466	2330	50.6	20.0	92.8	46	5.9	
TOTALS/AVE		6344262	28.2	4555515	80551	6202	4453	78.7	21.5	93.3	57	5.2	N/A

CRUISE OF RECORD 9/25/2025

TABLE 1 - REPORT FOR SPECIES: DF
PRODUCT: 01

LOG DIB CLASS	# OF LOGS	GROSS BDFT	NET BDFT	GROSS CUFT	NET CUFT
8	886.9	17738.3	12416.8	5346.3	3830.3
9	2200.4	55936.0	39734.2	12644.9	8967.0
10	1995.8	85939.7	64266.0	17285.5	12872.5
11	1319.6	57542.1	39549.0	11787.4	8071.0
12	3088.3	228950.9	168485.2	43013.9	31603.4
13	1472.1	132270.0	100000.4	22996.4	17437.5
14	2788.6	297970.7	217775.0	53125.5	38958.8
15	1761.6	238280.4	171366.9	37924.4	27303.6
16	2321.1	367737.2	277342.5	58583.6	44250.5
17	1459.8	259568.4	193373.0	41384.4	30856.5
18	1906.8	400431.4	297095.0	58715.9	43671.5
19	782.6	186467.0	146155.8	27585.5	21697.8
20	1009.7	282708.0	235601.2	38921.5	32506.9
21	271.1	81326.1	67500.7	11187.1	9279.5
22	400.0	131993.8	108426.6	19167.1	15727.6
23	597.4	227017.5	190730.7	30141.2	25352.1
24	237.3	94931.6	73911.6	13139.7	10203.5
25	298.7	137405.3	114106.2	17411.3	14455.8
26	360.1	180042.7	154667.9	23638.4	20317.1
27	182.1	100148.8	62131.1	12242.9	7644.9
28	113.5	65858.8	54564.2	8454.9	6996.0
29	119.7	73009.4	62835.9	9559.2	8221.0
30	150.4	99248.5	86910.5	12950.1	11343.3
31	107.4	76262.4	63070.2	9924.9	8203.7
32	54.2	40120.9	34482.3	5318.7	4575.9
33	45.0	35108.3	31237.4	4685.6	4168.0
34	75.7	60559.8	53898.2	8450.1	7520.7
35	54.2	47711.3	41042.6	6137.4	5280.8
36	45.0	41409.8	36863.7	5383.3	4789.1
37	41.9	43200.0	38460.6	5431.5	4835.9
38	78.8	84282.5	74987.8	10582.0	9418.5
40	41.9	50330.1	44793.8	6157.1	5481.8
41	33.8	42872.7	38146.6	5327.0	4739.6
44	33.8	49961.9	44459.3	6106.8	5435.0
TOTALS	26335.3	4374342.4	3440389.2	660711.5	516017.2

CRUISE OF RECORD 9/25/2025

TABLE 2 - REPORT FOR SPECIES: IC
PRODUCT: 01

LOG DIB CLASS	# OF LOGS	GROSS BDFT	NET BDFT	GROSS CUFT	NET CUFT
8	2768.2	46095.0	36378.9	14438.2	10210.7
9	2014.2	60426.8	51225.2	11732.0	10053.2
10	230.2	13810.1	12429.1	3567.6	3222.4
11	3603.9	200021.3	172604.7	41161.1	35582.3
12	392.8	31425.6	28283.1	6874.4	6206.6
13	1802.5	150836.9	133813.7	29158.6	25851.0
14	476.7	51107.6	44932.9	9826.9	8646.2
15	376.5	52703.4	47433.1	9034.9	8131.4
16	491.0	74329.0	64355.0	13301.3	11553.5
17	821.4	142888.4	126460.6	24665.6	21831.7
18	481.8	97908.5	83135.7	16421.3	13952.7
19	320.2	71505.6	58649.9	11711.3	9582.0
20	82.9	23201.0	18809.3	3703.9	2999.6
21	245.5	73653.8	64216.9	11255.2	9834.3
22	230.2	75955.5	64436.9	11286.4	9556.6
23	98.2	26474.5	16156.8	3899.6	2377.8
24	147.3	58923.1	45186.6	8735.3	6696.7
25	82.9	38115.9	30907.0	5510.2	4466.2
26	125.8	62912.7	41737.2	8977.2	5931.7
28	186.2	107984.7	74878.3	14996.1	10387.0
30	149.4	98573.4	60688.7	14101.9	8685.7
32	136.1	100680.7	66316.1	14204.1	9361.0
33	109.5	85377.1	48530.7	12467.2	7085.4
35	66.5	58513.9	42156.6	8198.6	5904.6
37	59.3	61112.2	36667.3	8110.7	4865.2
39	38.9	43537.6	26977.8	6013.6	3727.9
42	59.3	79505.2	47703.1	10288.2	6170.6
45	38.9	59086.7	27483.1	8019.5	3727.9
47	59.3	98491.5	59094.9	12993.8	7796.3
53	59.3	124597.7	74758.6	16903.8	10139.9
TOTALS	15754.8	2269755.5	1706408.0	371558.6	284537.9

CRUISE OF RECORD 9/25/2025

FOR CUT TREES ONLY
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM VOLUME LIBRARY VERSION: 06.26.2024

TABLE 3 - REPORT FOR SPECIES: PP
PRODUCT: 01

LOG DIB CLASS	# OF LOGS	GROSS BDFT	NET BDFT	GROSS CUFT	NET CUFT
8	2479.7	49931.2	37811.0	14656.3	11080.2
9	727.3	23865.9	18160.8	5211.3	3964.4
10	1435.2	66308.9	50348.5	14621.8	11108.1
11	1489.4	82686.7	62316.3	17139.3	13001.2
12	978.0	64610.8	48253.5	11743.1	8707.9
13	1488.4	146918.9	111476.1	25357.7	19257.8
14	1602.0	166478.1	126734.7	29982.0	22737.3
15	796.9	93847.3	73458.4	15284.8	11999.9
16	1250.1	198087.9	151125.4	31973.3	24349.9
17	786.7	139328.5	101882.7	23264.7	17116.5
18	579.0	117160.8	92068.3	17953.3	14095.9
19	355.0	79761.0	58371.7	12300.1	9011.6
20	891.0	249481.9	195496.7	35086.7	27528.8
21	463.4	139021.6	107200.1	20566.6	15918.2
22	148.3	48949.1	35784.5	7707.9	5620.3
23	836.8	317980.0	238813.4	42479.5	31995.5
24	197.4	78973.3	67037.3	10672.3	9096.1
25	345.8	159051.4	124388.0	20706.8	16208.4
26	348.8	174416.4	138694.3	22528.5	17914.5
27	221.0	121528.8	102289.8	15939.1	13408.3
28	416.3	241482.3	193044.7	30016.5	24005.3
30	263.9	174191.3	140882.4	22705.4	18341.9
31	148.3	105314.8	87560.1	13647.4	11353.2
32	72.6	53746.8	51059.5	6696.6	6362.5
33	251.7	196287.5	146329.7	25205.0	18772.1
34	47.1	37645.3	31622.0	5185.6	4357.4
35	222.0	195346.3	150044.1	25263.7	19408.6
37	47.1	48468.3	40704.0	6093.8	5119.8
38	40.9	43783.1	36786.0	5581.3	4689.3
40	47.1	56467.9	47433.1	6738.5	5660.9
41	40.9	51966.9	43660.4	6301.5	5294.9
43	40.9	57286.3	41859.9	6915.3	5053.5
TOTALS	19059.0	3780375.3	2952697.4	555525.9	432540.5

CRUISE OF RECORD 9/25/2025

TABLE 4 - REPORT FOR SPECIES: RF
PRODUCT: 01

LOG DIB CLASS	# OF LOGS	GROSS BDFT	NET BDFT	GROSS CUFT	NET CUFT
8	724.3	21727.9	0.0	6590.8	0.0
12	955.5	69500.6	23900.7	14180.6	4852.6
15	724.3	101396.8	68080.7	16223.5	10863.9
16	231.2	23119.1	0.0	3884.0	0.0
19	231.2	55485.9	43232.8	8970.2	7005.1
23	231.2	87852.7	68432.6	12692.4	9895.0
27	231.2	127155.2	74443.6	16437.7	9617.6
TOTALS	3328.7	486238.1	278090.3	78979.2	42234.1

CRUISE OF RECORD 9/25/2025

TABLE 5 - REPORT FOR SPECIES: SP
PRODUCT: 01

LOG DIB CLASS	# OF LOGS	GROSS BDFT	NET BDFT	GROSS CUFT	NET CUFT
8	8864.0	170140.4	136112.3	45477.5	36032.3
9	3500.6	99535.0	74730.0	21694.0	15955.0
10	7666.1	312343.4	240411.2	67452.3	51551.3
11	2842.8	164350.4	129792.4	33933.6	26771.9
12	6488.7	473062.2	329409.6	92006.1	64022.7
13	3472.0	331626.4	248098.9	62822.7	47531.1
14	2294.5	252397.4	189360.9	45202.1	33835.3
15	1554.9	154836.7	119933.0	25557.9	19859.1
16	4469.4	715096.9	573111.8	117466.7	94582.8
17	128.9	23201.0	20365.3	4601.5	4047.3
18	2634.1	539749.6	382375.9	88022.3	61988.2
19	2226.0	534235.8	407771.2	77818.5	59477.5
20	419.4	117437.0	106867.6	17338.7	15761.7
21	1234.7	370417.4	307446.5	53792.8	44679.3
22	1231.7	406446.4	337473.7	60908.5	50573.2
23	380.5	144607.0	123198.3	21201.3	18008.4
24	912.5	364995.7	304288.6	50610.4	42191.4
25	642.4	295515.6	245406.4	39509.1	32763.7
26	589.2	294615.3	244530.7	39007.1	32348.8
27	251.7	138407.8	131613.3	17238.1	16382.5
28	296.7	172063.6	148445.2	23297.7	20122.0
29	251.7	153506.9	145957.4	20484.4	19452.6
31	167.8	119114.6	101331.3	15501.7	13169.7
33	128.9	100537.5	66380.5	13830.4	9125.7
34	167.8	134213.7	114081.6	18487.9	15719.8
37	296.7	305561.1	263742.1	38311.2	33078.1
41	128.9	163695.7	144103.7	20339.5	17903.4
TOTALS	53242.5	7051710.5	5636339.5	1131913.8	896934.8

CRUISE OF RECORD 9/25/2025

TABLE 6 - REPORT FOR SPECIES: WF
PRODUCT: 01

LOG DIB CLASS	# OF LOGS	GROSS BDFT	NET BDFT	GROSS CUFT	NET CUFT
8	36095.5	759401.8	461086.3	212757.6	131950.1
9	11064.4	321274.0	200877.5	74721.1	46062.3
10	21356.5	763227.7	483356.4	169502.9	106682.6
11	29087.1	1683839.3	1038552.9	328065.1	203354.8
12	21307.4	1630931.3	1079623.1	299049.9	196775.6
13	14796.2	1425733.7	925770.4	249439.5	161940.4
14	18921.9	2038492.7	1340036.4	359048.9	235171.3
15	10359.6	1427483.0	974455.6	223804.3	153206.7
16	11959.5	1913526.7	1202391.7	295129.1	186551.6
17	6634.0	1159822.9	802699.0	182299.2	126020.8
18	8804.7	1839525.1	1285168.4	268583.6	187402.5
19	4813.1	1155137.7	793529.1	163999.1	112950.1
20	5050.4	1414112.8	907166.7	194927.3	126056.0
21	1630.6	489184.2	366888.2	64139.2	48127.3
22	2308.8	761918.3	574103.0	106868.1	80436.4
23	504.3	191643.2	178833.6	25069.1	23381.8
24	1792.2	716897.4	551581.3	93834.3	72249.7
25	255.7	117641.5	88231.2	15728.2	11789.7
26	362.1	181065.7	153333.0	23973.1	20293.8
27	391.8	215488.6	168081.1	27710.5	21609.8
28	255.7	148330.6	111248.0	18132.1	13605.5
29	586.2	357558.7	293708.0	46556.4	38282.9
31	357.0	253481.7	197787.2	32420.6	25286.7
32	172.9	127932.6	117732.6	16441.1	15127.2
33	189.2	147614.6	100113.0	17978.7	12206.6
34	340.6	272519.2	205756.1	35393.4	26727.8
TOTALS	209397.9	21513784.8	14602109.7	3545572.4	2383250.0

CRUISE OF RECORD 9/25/2025

FOR CUT TREES ONLY
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM VOLUME LIBRARY VERSION: 06.26.2024

STRATA	PROD CUT	UOM	SAMP GRP	ST M	STG SAM 1/2	NO 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	TF	N	1	198	0	70	2.000	2.8	198.00	1028.00	2.6042	92.0672	0.311	22.0083	23.580
1	01	03	TF	N	2	74	70	74	2.000	21.0	1550.74	36747.94	7.6307	36.4132	0.887	8.4659	23.580
1	01	03	SP	N	1	67	0	70	2.000	1.0	67.00	177.00	1.2790	133.6259	0.153	31.9427	35.876
1	01	03	SP	N	2	22	70	22	2.080	22.9	503.69	13025.18	8.4325	36.8312	1.798	16.3331	35.876
1	01	03	IC	N	1	27	0	70	2.000	0.4	27.00	47.00	0.7282	188.7841	0.087	45.1280	46.762
1	01	03	IC	N	2	20	70	20	2.093	18.0	360.30	6913.39	4.7167	26.1825	1.055	12.2537	46.762
1	01	03	PP	N	1	25	0	70	2.000	0.4	25.00	53.00	0.7992	223.7752	0.096	53.4925	55.206
1	01	03	PP	N	2	25	70	25	2.064	29.6	739.38	24162.21	9.7783	33.0626	1.956	13.6482	55.206
1	01	03	DF	N	1	31	0	70	2.000	0.4	31.00	87.00	1.0305	232.6908	0.123	55.6237	56.325
1	01	03	DF	N	2	31	70	31	2.042	28.5	883.37	26593.80	6.8840	24.1580	1.236	8.8600	56.325

* CANNOT CALCULATE SAMPLING ERROR IF SMALL N EQUALS 1.

CRUISE OF RECORD 9/25/2025

FOR CUT TREES ONLY
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM VOLUME LIBRARY VERSION: 06.26.2024

STRATA	PROD CT	UOM	SAM GRP	ST M	STG SAM 1/2	NO 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	20	03	TF	N	1	198	0	70	2.000	2.8	198.00	1028.00	2.6042	92.0672	0.311	22.0083	23.358
1	20	03	TF	N	2	74	70	74	2.000	2.3	169.47	431.49	0.7707	33.6538	0.090	7.8244	23.358
1	20	03	SP	N	1	67	0	70	2.000	1.0	67.00	177.00	1.2790	133.6259	0.153	31.9427	36.147
1	20	03	SP	N	2	22	70	22	2.080	2.1	47.05	114.61	0.8160	38.1541	0.174	16.9197	36.147
1	20	03	IC	N	1	27	0	70	2.000	0.4	27.00	47.00	0.7282	188.7841	0.087	45.1280	51.380
1	20	03	IC	N	2	20	70	20	2.093	1.9	37.77	90.01	0.9912	52.4854	0.222	24.5636	51.380
1	20	03	PP	N	1	25	0	70	2.000	0.4	25.00	53.00	0.7992	223.7752	0.096	53.4925	54.975
1	20	03	PP	N	2	25	70	25	2.064	2.1	52.81	121.65	0.6489	30.7210	0.130	12.6816	54.975
1	20	03	DF	N	1	31	0	70	2.000	0.4	31.00	87.00	1.0305	232.6908	0.123	55.6237	56.058
1	20	03	DF	N	2	31	70	31	2.042	2.0	63.36	134.02	0.3881	18.9902	0.070	6.9648	56.058

* CANNOT CALCULATE SAMPLING ERROR IF SMALL N EQUALS 1.

CRUISE OF RECORD 9/25/2025

PRIMARY PRODUCT VOLUME
FOR CUT TREES ONLY
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM VOLUME LIBRARY VERSION: 06.26.2024

STRATA	PRODUCT	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	6344261.5	16.54	5294968	7393555	4555514.5	16.86	3787491	5323538
					---------- AGGREGATED BY PRODUCT ----------					
	01	03	6344261.5	16.54	5294968	7393555	4555514.5	16.86	3787491	5323538
					-------- AGGREGATED BY UNIT OF MEASURE --------					
		03	6344261.5	16.54	5294968	7393555	4555514.5	16.86	3787491	5323538
					---------- AGGREGATED BY STRATA ----------					
1		03	6344261.5	16.54	5294968	7393555	4555514.5	16.86	3787491	5323538

* UOM DETERMINES VALUES USED IN CALCULATION UNDER VOLUME

CRUISE OF RECORD 9/25/2025

SECONDARY PRODUCT VOLUME
FOR CUT TREES ONLY
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM VOLUME LIBRARY VERSION: 06.26.2024

STRATA	PRODUCT	UOM	******** SECONDARY PRODUCT GROSS VOLUME ********** VOLUME*	ERROR	****** 95% CONFIDENCE ***** INTERVAL FROM	TO	******* SECONDARY PRODUCT NET VOLUME ******** VOLUME*	ERROR	****** 95% CONFIDENCE ****** INTERVAL FROM	TO
1	20	03	450340.1	16.86	374395	526285	446580.3	16.91	371053	522107
					---------- AGGREGATED BY PRODUCT ----------					
	20	03	450340.1	16.86	374395	526285	446580.3	16.91	371053	522107
					-------- AGGREGATED BY UNIT OF MEASURE --------					
		03	450340.1	16.86	374395	526285	446580.3	16.91	371053	522107
					---------- AGGREGATED BY STRATA ----------					
1		03	450340.1	16.86	374395	526285	446580.3	16.91	371053	522107

* UOM DETERMINES VALUES USED IN CALCULATION UNDER VOLUME

CRUISE OF RECORD 9/25/2025

TOTAL VOLUME
FOR CUT TREES ONLY
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM VOLUME LIBRARY VERSION: 06.26.2024

STRATA	PROD CT	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	6344261.5	16.54	5294968	7393555	4555514.5	16.86	3787491	5323538
	20	03	450340.1	16.86	374395	526285	446580.3	16.91	371053	522107
					AGGREGATED BY UNIT OF MEASURE					
		03	6794601.7	15.48	5742563	7846640	5002094.8	15.43	4230367	5773823
					AGGREGATED BY STRATA					
1		03	6794601.7	15.48	5742563	7846640	5002094.8	15.43	4230367	5773823

* UOM DETERMINES VALUES USED IN CALCULATION UNDER VOLUME

CRUISE OF RECORD 9/25/2025

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#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM VOLUME LIBRARY VERSION: 06.26.2024

SPEC PROD U OF M	DF 01 03	IC 01 03	PP 01 03	RF 01 03	SP 01 03	WF 01 03	TOTALS
1-4	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0
10	0	0	0	0	0	0	0
12	0	0	0	0	0	0	0
14	0	0	5798	0	15373	84514	105686
16	0	22464	20846	0	86196	218081	347587
18	25510	8019	14660	0	48881	323099	420169
20	13562	32181	39565	15717	70623	337441	509087
22	79895	0	13421	0	0	296405	389721
24	72754	29235	14140	0	153726	325932	595787
26	51408	24445	13594	0	52773	269224	411445
28	14024	14575	30407	0	0	156520	215525
30	32138	36163	35537	0	98974	94527	297338
32	38469	0	13336	0	87306	0	139111
34	50590	0	60683	0	76188	47696	235156
36	0	0	0	26518	69380	47024	142922
38	22342	0	27077	0	0	66824	116242
40	19314	0	23872	0	0	73233	116418
42	0	14385	67773	0	0	42730	124888
44	22132	19426	0	0	77206	0	118764
46	0	32399	0	0	0	0	32399
48	24877	0	24277	0	0	0	49154
50	24536	0	0	0	60310	0	84846
52	0	0	27555	0	0	0	27555
54	0	0	0	0	0	0	0
56	24468	0	0	0	0	0	24468
58	0	0	0	0	0	0	0
60	0	13885	0	0	0	0	13885
62	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0
70	0	37362	0	0	0	0	37362
TOTALS	516017	284538	432541	42234	896935	2383250	4555514

CRUISE OF RECORD 9/25/2025

TC56: STAND TABLE FOR STRATA 1 -- ESTIMATED NUMBER OF TREES
BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage
RUN DATE & TIME: 9/25/2025 2:43:48 PM

VERSION: 06.27.2024
VOLUME LIBRARY VERSION: 06.26.2024

SPEC PROD U OF M	DF 01 03	IC 01 03	PP 01 03	RF 01 03	SP 01 03	WF 01 03	TOTALS
1-3	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0
9	0	0	0	0	0	0	0
10	0	0	0	0	0	0	0
11	0	0	0	0	0	0	0
12	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0
14	0	0	532	0	1553	4267	6352
15	0	0	458	0	0	6315	6773
16	0	1132	0	0	3811	5578	10521
17	0	489	380	0	1066	4794	6728
18	316	0	346	0	0	6102	6764
19	303	782	0	0	933	3931	5949
20	268	365	273	724	0	5109	6739
21	0	0	491	0	1502	620	2613
22	430	0	0	0	0	3546	3975
23	1409	0	205	0	607	3199	5419
24	189	493	0	0	1093	2475	4249
25	343	230	349	0	527	2266	3714
26	320	213	0	0	490	0	1023
27	147	0	0	0	0	798	945
28	0	190	273	0	0	1087	1551
29	247	169	125	0	0	663	1203
30	0	164	119	0	745	0	1027
31	0	0	0	0	0	0	0
32	209	0	0	0	642	0	851
33	0	0	292	0	589	256	1137
34	182	0	93	0	0	0	275
35	90	0	0	231	0	0	321
36	0	0	0	0	252	224	476
37	0	0	0	0	0	0	0
38	0	0	73	0	0	0	73
39	72	0	71	0	0	189	331
40	65	0	0	0	0	0	65

CRUISE OF RECORD 9/25/2025

TC56: STAND TABLE FOR STRATA 1 -- ESTIMATED NUMBER OF TREES
BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage
VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM
VOLUME LIBRARY VERSION: 06.26.2024

SPEC PROD U OF M	DF 01 03	IC 01 03	PP 01 03	RF 01 03	SP 01 03	WF 01 03	TOTALS
41	0	0	0	0	0	341	341
42	0	83	181	0	0	0	264
43	0	77	0	0	0	0	77
44	54	0	0	0	168	0	222
45	0	71	0	0	0	0	71
46	0	0	0	0	0	0	0
47	0	66	0	0	0	0	66
48	0	0	47	0	0	0	47
49	45	0	0	0	0	0	45
50	42	0	0	0	129	0	171
51	0	0	41	0	0	0	41
52	0	0	0	0	0	0	0
53	0	0	0	0	0	0	0
54	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0
56	34	0	0	0	0	0	34
57	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0
59	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0
61	0	39	0	0	0	0	39
62	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0
65	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0
67	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0
70	0	59	0	0	0	0	59
TOTALS	4764	4622	4347	955	14105	51758	80551

CRUISE OF RECORD 9/25/2025

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#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM VOLUME LIBRARY VERSION: 06.26.2024

SPEC PROD U OF M	DF 01 03	IC 01 03	PP 01 03	RF 01 03	SP 01 03	WF 01 03	TOTALS
1-3	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0
9	0	0	0	0	0	0	0
10	0	0	0	0	0	0	0
11	0	0	0	0	0	0	0
12	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0
14	0	0	5798	0	15373	55281	76453
15	0	0	10220	0	0	108609	118829
16	0	22464	0	0	86196	116002	224662
17	0	8019	10627	0	20892	132207	171746
18	14730	0	14660	0	0	184066	213457
19	10780	19618	0	0	27988	147392	205778
20	13562	12563	16634	15717	0	219577	278052
21	0	0	22931	0	70623	15250	108803
22	27229	0	0	0	0	213667	240896
23	95111	0	13421	0	44344	214702	367578
24	15821	29235	0	0	72083	178718	295856
25	32980	9529	27734	0	37300	179853	287395
26	32915	14916	0	0	52773	0	100604
27	14024	0	0	0	0	89372	103396
28	0	14575	30407	0	0	156520	201502
29	32138	16980	15613	0	0	94527	159258
30	0	19183	19924	0	98974	0	138080
31	0	0	0	0	0	0	0
32	38469	0	0	0	87306	0	125774
33	0	0	54089	0	76188	47696	177972
34	30326	0	19931	0	0	0	50257
35	20264	0	0	26518	0	0	46781
36	0	0	0	0	69380	47024	116404
37	0	0	0	0	0	0	0
38	0	0	27077	0	0	0	27077
39	22342	0	23872	0	0	66824	113037
40	19314	0	0	0	0	0	19314

CRUISE OF RECORD 9/25/2025

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#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM VOLUME LIBRARY VERSION: 06.26.2024

SPEC PROD U OF M	DF 01 03	IC 01 03	PP 01 03	RF 01 03	SP 01 03	WF 01 03	TOTALS
41	0	0	0	0	0	115963	115963
42	0	14385	67773	0	0	0	82157
43	0	19426	0	0	0	0	19426
44	22132	0	0	0	77206	0	99338
45	0	14632	0	0	0	0	14632
46	0	0	0	0	0	0	0
47	0	17767	0	0	0	0	17767
48	0	0	24277	0	0	0	24277
49	24877	0	0	0	0	0	24877
50	24536	0	0	0	60310	0	84846
51	0	0	27555	0	0	0	27555
52	0	0	0	0	0	0	0
53	0	0	0	0	0	0	0
54	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0
56	24468	0	0	0	0	0	24468
57	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0
59	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0
61	0	13885	0	0	0	0	13885
62	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0
65	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0
67	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0
70	0	37362	0	0	0	0	37362
TOTALS	516017	284538	432541	42234	896935	2383250	4555514

CRUISE OF RECORD 9/25/2025

BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM VOLUME LIBRARY VERSION: 06.26.2024

SPEC PROD U OF M	DF 01 03	IC 01 03	PP 01 03	RF 01 03	SP 01 03	WF 01 03	TOTALS
1-3	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0
9	0	0	0	0	0	0	0
10	0	0	0	0	0	0	0
11	0	0	0	0	0	0	0
12	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0
14	0	0	532	0	1553	4267	6352
15	0	0	458	0	0	6315	6773
16	0	1132	0	0	3811	5578	10521
17	0	489	380	0	1066	4794	6728
18	316	0	346	0	0	6102	6764
19	303	782	0	0	933	3931	5949
20	268	365	273	724	0	5109	6739
21	0	0	491	0	1502	620	2613
22	430	0	0	0	0	3546	3975
23	1409	0	205	0	607	3199	5419
24	189	493	0	0	1093	2475	4249
25	343	230	349	0	527	2266	3714
26	320	213	0	0	490	0	1023
27	147	0	0	0	0	798	945
28	0	190	273	0	0	1087	1551
29	247	169	125	0	0	663	1203
30	0	164	119	0	745	0	1027
31	0	0	0	0	0	0	0
32	209	0	0	0	642	0	851
33	0	0	292	0	589	256	1137
34	182	0	93	0	0	0	275
35	90	0	0	231	0	0	321
36	0	0	0	0	252	224	476
37	0	0	0	0	0	0	0
38	0	0	73	0	0	0	73
39	72	0	71	0	0	189	331
40	65	0	0	0	0	0	65

CRUISE OF RECORD 9/25/2025

TC62: STAND TABLE FOR SALE 20215 -- ESTIMATED NUMBER OF TREES
BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage
VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM
VOLUME LIBRARY VERSION: 06.26.2024

SPEC PROD U OF M	DF 01 03	IC 01 03	PP 01 03	RF 01 03	SP 01 03	WF 01 03	TOTALS
41	0	0	0	0	0	341	341
42	0	83	181	0	0	0	264
43	0	77	0	0	0	0	77
44	54	0	0	0	168	0	222
45	0	71	0	0	0	0	71
46	0	0	0	0	0	0	0
47	0	66	0	0	0	0	66
48	0	0	47	0	0	0	47
49	45	0	0	0	0	0	45
50	42	0	0	0	129	0	171
51	0	0	41	0	0	0	41
52	0	0	0	0	0	0	0
53	0	0	0	0	0	0	0
54	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0
56	34	0	0	0	0	0	34
57	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0
59	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0
61	0	39	0	0	0	0	39
62	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0
65	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0
67	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0
70	0	59	0	0	0	0	59
TOTALS	4764	4622	4347	955	14105	51758	80551

CRUISE OF RECORD 9/25/2025

PRIMARY AND SECONDARY PRODUCTS - BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM VOLUME LIBRARY VERSION: 06.26.2024

SPEC PROD U OF M	DF ALL ALL	IC ALL ALL	PP ALL ALL	RF ALL ALL	SP ALL ALL	WF ALL ALL	TOTALS
1-3	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0
9	0	0	0	0	0	0	0
10	0	0	0	0	0	0	0
11	0	0	0	0	0	0	0
12	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0
14	0	0	9841	0	24225	117551	151616
15	0	0	15719	0	0	207488	223207
16	0	33168	0	0	139127	199778	372073
17	0	10415	15598	0	34749	221395	282158
18	22380	0	20988	0	0	312982	356349
19	16866	28571	0	0	41423	252608	339468
20	20021	15338	23216	36720	0	370855	466150
21	0	0	31720	0	94966	37443	164129
22	41323	0	0	0	0	339337	380660
23	144161	0	18864	0	62664	341919	567607
24	23051	35306	0	0	101951	285244	445551
25	44662	11600	38286	0	49364	283186	427098
26	43174	18618	0	0	67179	0	128971
27	18148	0	0	0	0	126822	144970
28	0	17790	46371	0	0	219319	283481
29	42088	20474	21079	0	0	121076	204717
30	0	22882	26652	0	130103	0	179637
31	0	0	0	0	0	0	0
32	48824	0	0	0	114095	0	162919
33	0	0	73319	0	109008	67746	250072
34	42507	0	27099	0	0	0	69606
35	25845	0	0	46331	0	0	72176
36	0	0	0	0	76351	66761	143112
37	0	0	0	0	0	0	0
38	0	0	29641	0	0	0	29641
39	27369	0	30224	0	0	92486	150079
40	23478	0	0	0	0	0	23478

CRUISE OF RECORD 9/25/2025

PRIMARY AND SECONDARY PRODUCTS - BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM VOLUME LIBRARY VERSION: 06.26.2024

SPEC PROD U OF M	DF ALL ALL	IC ALL ALL	PP ALL ALL	RF ALL ALL	SP ALL ALL	WF ALL ALL	TOTALS
41	0	0	0	0	0	146338	146338
42	0	20558	92277	0	0	0	112835
43	0	26822	0	0	0	0	26822
44	26615	0	0	0	94168	0	120783
45	0	23526	0	0	0	0	23526
46	0	0	0	0	0	0	0
47	0	26531	0	0	0	0	26531
48	0	0	30780	0	0	0	30780
49	28852	0	0	0	0	0	28852
50	29607	0	0	0	76318	0	105925
51	0	0	34732	0	0	0	34732
52	0	0	0	0	0	0	0
53	0	0	0	0	0	0	0
54	0	0	0	0	0	0	0
55	0	0	0	0	0	0	0
56	28769	0	0	0	0	0	28769
57	0	0	0	0	0	0	0
58	0	0	0	0	0	0	0
59	0	0	0	0	0	0	0
60	0	0	0	0	0	0	0
61	0	25621	0	0	0	0	25621
62	0	0	0	0	0	0	0
63	0	0	0	0	0	0	0
64	0	0	0	0	0	0	0
65	0	0	0	0	0	0	0
66	0	0	0	0	0	0	0
67	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0
70	0	64162	0	0	0	0	64162
TOTALS	697738	401383	586406	83051	1215690	3810333	6794602

CRUISE OF RECORD 9/25/2025

FOR CUT TREES ONLY
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM VOLUME LIBRARY VERSION: 06.26.2024

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
					PRIMARY PRODUCT									
1	5	RF	01	03	42	46	6.1565	6.5845	87	44229	7184	25295	3842	
1	5	WF	01	03	32	32	6.0678	6.1270	4708	1956908	322508	1328217	216782	
1	5	SP	01	03	20	20	6.2299	6.2840	1283	641428	102960	512685	81586	
1	5	IC	01	03	24	23	6.1087	5.9971	420	206458	33797	155216	25882	
1	5	PP	01	03	21	22	6.8050	6.8264	395	343865	50531	268579	39344	
1	5	DF	01	03	21	21	6.6207	6.6672	433	397893	60099	312940	46937	
	UNIT	5	TOTAL		27	28	6.2223	6.2816	7327	3590781	577078	2602933	414373	0.00
1	6	RF	01	03	42	46	6.1565	6.5845	28	14445	2346	8261	1255	
1	6	WF	01	03	32	32	6.0678	6.1270	1538	639123	105331	433794	70801	
1	6	SP	01	03	20	20	6.2299	6.2840	419	209490	33626	167442	26646	
1	6	IC	01	03	24	23	6.1087	5.9971	137	67429	11038	50693	8453	
1	6	PP	01	03	21	22	6.8050	6.8264	129	112306	16503	87718	12850	
1	6	DF	01	03	21	21	6.6207	6.6672	142	129951	19628	102206	15330	
	UNIT	6	TOTAL		27	28	6.2223	6.2816	2393	1172744	188473	850114	135333	0.00
1	8	RF	01	03	42	46	6.1565	6.5845	42	21437	3482	12260	1862	
1	8	WF	01	03	32	32	6.0678	6.1270	2282	948485	156315	643768	105071	
1	8	SP	01	03	20	20	6.2299	6.2840	622	310891	49903	248491	39543	
1	8	IC	01	03	24	23	6.1087	5.9971	204	100067	16381	75231	12545	
1	8	PP	01	03	21	22	6.8050	6.8264	192	166667	24492	130176	19070	
1	8	DF	01	03	21	21	6.6207	6.6672	210	192853	29129	151678	22750	
	UNIT	8	TOTAL		27	28	6.2223	6.2816	3551	1740400	279701	1261604	200840	0.00
1	27	RF	01	03	42	46	6.1565	6.5845	18	8998	1462	5146	782	
1	27	WF	01	03	32	32	6.0678	6.1270	958	398111	65611	270211	44102	
1	27	SP	01	03	20	20	6.2299	6.2840	261	130491	20946	104300	16598	
1	27	IC	01	03	24	23	6.1087	5.9971	86	42002	6876	31577	5265	
1	27	PP	01	03	21	22	6.8050	6.8264	80	69956	10280	54639	8004	
1	27	DF	01	03	21	21	6.6207	6.6672	88	80947	12226	63664	9549	
	UNIT	27	TOTAL		27	28	6.2223	6.2816	1491	730505	117400	529538	84300	0.00

CRUISE OF RECORD 9/25/2025

FOR CUT TREES ONLY
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM VOLUME LIBRARY VERSION: 06.26.2024

STRATA	UNIT	SPECIES	PROD	UOM	AVGDEF % BOFT	% 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									
1	28	RF	01	03	42	46	6.1565	6.5845	63	32293	5245	18469	2805	
1	28	WF	01	03	32	32	6.0678	6.1270	3437	1428827	235477	969791	158282	
1	28	SP	01	03	20	20	6.2299	6.2840	937	468336	75175	374334	59569	
1	28	IC	01	03	24	23	6.1087	5.9971	307	150745	24677	113330	18897	
1	28	PP	01	03	21	22	6.8050	6.8264	289	251072	36895	196102	28727	
1	28	DF	01	03	21	21	6.6207	6.6672	316	290520	43881	228492	34271	
	UNIT	28	TOTAL		27	28	6.2223	6.2816	5350	2621791	421351	1900519	302552	0.00
1	30	RF	01	03	42	46	6.1565	6.5845	31	15819	2569	9047	1374	
1	30	WF	01	03	32	32	6.0678	6.1270	1684	699902	115347	475046	77534	
1	30	SP	01	03	20	20	6.2299	6.2840	459	229411	36824	183365	29180	
1	30	IC	01	03	24	23	6.1087	5.9971	150	73841	12088	55514	9257	
1	30	PP	01	03	21	22	6.8050	6.8264	141	122986	18073	96059	14072	
1	30	DF	01	03	21	21	6.6207	6.6672	155	142309	21495	111925	16787	
	UNIT	30	TOTAL		27	28	6.2223	6.2816	2621	1284269	206396	930958	148203	0.00
1	31	RF	01	03	42	46	6.1565	6.5845	26	13157	2137	7525	1143	
1	31	WF	01	03	32	32	6.0678	6.1270	1400	582130	95938	395111	64487	
1	31	SP	01	03	20	20	6.2299	6.2840	382	190808	30628	152511	24270	
1	31	IC	01	03	24	23	6.1087	5.9971	125	61416	10054	46173	7699	
1	31	PP	01	03	21	22	6.8050	6.8264	118	102291	15032	79895	11704	
1	31	DF	01	03	21	21	6.6207	6.6672	129	118363	17878	93092	13963	
	UNIT	31	TOTAL		27	28	6.2223	6.2816	2180	1068166	171666	774306	123265	0.00
1	43	RF	01	03	42	46	6.1565	6.5845	34	17050	2769	9751	1481	
1	43	WF	01	03	32	32	6.0678	6.1270	1815	754372	124324	512017	83568	
1	43	SP	01	03	20	20	6.2299	6.2840	495	247265	39690	197636	31451	
1	43	IC	01	03	24	23	6.1087	5.9971	162	79588	13029	59834	9977	
1	43	PP	01	03	21	22	6.8050	6.8264	152	132557	19479	103535	15167	
1	43	DF	01	03	21	21	6.6207	6.6672	167	153384	23168	120636	18094	
	UNIT	43	TOTAL		27	28	6.2223	6.2816	2824	1384216	222459	1003409	159737	0.00

CRUISE OF RECORD 9/25/2025

FOR CUT TREES ONLY
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM VOLUME LIBRARY VERSION: 06.26.2024

CRUISE OF RECORD 9/25/2025

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
1	59	RF	01	03	42	46	6.1565	6.5845	241	122447	19889	70030	10636	
1	59	WF	01	03	32	32	6.0678	6.1270	13034	5417721	892866	3677185	600163	
1	59	SP	01	03	20	20	6.2299	6.2840	3552	1775801	285045	1419374	225871	
1	59	IC	01	03	24	23	6.1087	5.9971	1164	571582	93568	429717	71654	
1	59	PP	01	03	21	22	6.8050	6.8264	1095	951995	139896	743565	108925	
1	59	DF	01	03	21	21	6.6207	6.6672	1200	1101571	166384	866378	129946	
	UNIT	59	TOTAL		27	28	6.2223	6.2816	20285	9941118	1597647	7206249	1147195	0.00
1	65	RF	01	03	42	46	6.1565	6.5845	156	79136	12854	45260	6874	
1	65	WF	01	03	32	32	6.0678	6.1270	8424	3501403	577048	2376517	387878	
1	65	SP	01	03	20	20	6.2299	6.2840	2296	1147677	184221	917323	145978	
1	65	IC	01	03	24	23	6.1087	5.9971	752	369406	60472	277721	46309	
1	65	PP	01	03	21	22	6.8050	6.8264	707	615262	90413	480556	70397	
1	65	DF	01	03	21	21	6.6207	6.6672	775	711931	107532	559929	83983	
	UNIT	65	TOTAL		27	28	6.2223	6.2816	13110	6424816	1032539	4657305	741417	0.00
1	69	RF	01	03	42	46	6.1565	6.5845	9	4449	723	2544	386	
1	69	WF	01	03	32	32	6.0678	6.1270	474	196847	32441	133607	21806	
1	69	SP	01	03	20	20	6.2299	6.2840	129	64522	10357	51572	8207	
1	69	IC	01	03	24	23	6.1087	5.9971	42	20768	3400	15613	2603	
1	69	PP	01	03	21	22	6.8050	6.8264	40	34590	5083	27017	3958	
1	69	DF	01	03	21	21	6.6207	6.6672	44	40024	6045	31479	4721	
	UNIT	69	TOTAL		27	28	6.2223	6.2816	737	361201	58049	261832	41682	0.00
1	71	RF	01	03	42	46	6.1565	6.5845	73	37199	6042	21275	3231	
1	71	WF	01	03	32	32	6.0678	6.1270	3960	1645863	271246	1117101	182325	
1	71	SP	01	03	20	20	6.2299	6.2840	1079	539475	86595	431195	68618	
1	71	IC	01	03	24	23	6.1087	5.9971	354	173643	28425	130545	21768	
1	71	PP	01	03	21	22	6.8050	6.8264	333	289209	42499	225889	33091	
1	71	DF	01	03	21	21	6.6207	6.6672	364	334649	50546	263199	39477	
	UNIT	71	TOTAL		27	28	6.2223	6.2816	6162	3020038	485353	2189205	348509	0.00

CRUISE OF RECORD 9/25/2025

STRATA	UNIT	SPECIES	PROD	UOM	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 **********					
1	83	RF	01	03	42	46	6.1565	6.5845	61	31276	5080	17887	2717	
1	83	WF	01	03	32	32	6.0678	6.1270	3329	1383821	228060	939244	153297	
1	83	SP	01	03	20	20	6.2299	6.2840	907	453584	72808	362544	57693	
1	83	IC	01	03	24	23	6.1087	5.9971	297	145996	23900	109760	18302	
1	83	PP	01	03	21	22	6.8050	6.8264	280	243163	35733	189925	27822	
1	83	DF	01	03	21	21	6.6207	6.6672	306	281369	42499	221294	33192	
	UNIT	83	TOTAL		27	28	6.2223	6.2816	5181	2539209	408079	1840655	293022	0.00
1	85	RF	01	03	42	46	6.1565	6.5845	45	22825	3707	13054	1983	
1	85	WF	01	03	32	32	6.0678	6.1270	2430	1009895	166435	685449	111874	
1	85	SP	01	03	20	20	6.2299	6.2840	662	331020	53134	264580	42104	
1	85	IC	01	03	24	23	6.1087	5.9971	217	106546	17442	80102	13357	
1	85	PP	01	03	21	22	6.8050	6.8264	204	177457	26077	138605	20304	
1	85	DF	01	03	21	21	6.6207	6.6672	224	205339	31015	161498	24223	
	UNIT	85	TOTAL		27	28	6.2223	6.2816	3781	1853082	297811	1343287	213844	0.00
1	87	RF	01	03	42	46	6.1565	6.5845	27	13594	2208	7775	1181	
1	87	WF	01	03	32	32	6.0678	6.1270	1447	601478	99126	408243	66630	
1	87	SP	01	03	20	20	6.2299	6.2840	394	197150	31646	157580	25076	
1	87	IC	01	03	24	23	6.1087	5.9971	129	63457	10388	47707	7955	
1	87	PP	01	03	21	22	6.8050	6.8264	122	105691	15531	82551	12093	
1	87	DF	01	03	21	21	6.6207	6.6672	133	122297	18472	96186	14427	
	UNIT	87	TOTAL		27	28	6.2223	6.2816	2252	1103668	177372	800042	127362	0.00
1	88	RF	01	03	42	46	6.1565	6.5845	15	7886	1281	4510	685	
1	88	WF	01	03	32	32	6.0678	6.1270	839	348899	57500	236809	38650	
1	88	SP	01	03	20	20	6.2299	6.2840	229	114361	18357	91407	14546	
1	88	IC	01	03	24	23	6.1087	5.9971	75	36810	6026	27674	4614	
1	88	PP	01	03	21	22	6.8050	6.8264	70	61308	9009	47885	7015	
1	88	DF	01	03	21	21	6.6207	6.6672	77	70941	10715	55794	8369	
	UNIT	88	TOTAL		27	28	6.2223	6.2816	1306	640205	102888	464080	73879	0.00

FOR CUT TREES ONLY
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM VOLUME LIBRARY VERSION: 06.26.2024

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
STRATA 1		TOTAL			27	28	6.2223	6.2816	80551	39476208	6344262	28616035	4555515	0.00

TOTALS ------	EST. NO OF TREES	***** GROSS VOLUME ***** BDFT	CUFT	****** NET VOLUME ****** BDFT	CUFT	CORDS
	80551	39476208	6344262	28616035	4555515	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.

CRUISE OF RECORD 9/25/2025

STRATA	SPECIES	PROD	PRODUCT SOURCE	OUNCE	LOGS OF VEE	LIVE COMP	GROSS PER ACRE EST. NO. OF TREES	GROSS BDFT	GROSS CUFT	NET PER ACRE BDFT	NET PER ACRE CUFT	NET PER ACRE CORDS
1	RF	01	P 03 D C CL TF N 0				<1	475	77	272	41	0.0
1	RF	20	S 03 D C CL TF N 0					12	4	12	4	0.0
1	WF	01	P 03 D C CL TF N 0				50	19991	3323	13325	2199	0.0
1	WF	20	S 03 D C CL TF N 0					737	250	725	246	0.0
1	WF	01	P 03 L C CL TF N 1				<1	1039	143	949	131	0.0
1	WF	20	S 03 L C CL TF N 1					28	9	28	9	0.0
1	SP	01	P 03 D C CL SP N 0				14	6387	1035	5028	809	0.0
1	SP	20	S 03 D C CL SP N 0					219	79	219	79	0.0
1	SP	01	P 03 L C CL SP N 1				<1	507	71	482	68	0.0
1	SP	20	S 03 L C CL SP N 1					10	3	10	3	0.0
1	IC	01	P 03 D C CL IC N 0				5	2219	363	1668	278	0.0
1	IC	20	S 03 D C CL IC N 0					98	29	98	29	0.0
1	PP	01	P 03 D C CL PP N 0				4	3490	515	2691	396	0.0
1	PP	20	S 03 D C CL PP N 0					87	29	87	29	0.0
1	PP	01	P 03 L C CL PP N 1				<1	206	28	196	26	0.0
1	PP	20	S 03 L C CL PP N 1					4	1	4	1	0.0
1	DF	01	P 03 D C CL DF N 0				5	4276	646	3363	504	0.0
1	DF	20	S 03 D C CL DF N 0					111	36	111	36	0.0

PRODUCT SOURCE KEY:

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CRUISE OF RECORD 9/25/2025

STRATA	SPECIES	PROD	SOURCE	OF	LIVE	LEAVE	COMP	GROUP	STM	GRD	CONTR SPEC	# OF MEAS TREES	QUAD MEAN DBH	MEAN HGT	MEAN TOT HGT	AVG DEFT % BDFT	GROSS CUFT	NET BDFT	NET CUFT	STRATA LEVEL EST. # OF TREES	VOLUME GROSS BDFT	VOLUME GROSS CUFT	VOLUME NET BDFT	VOLUME NET CUFT	CORDS
1	RF	01	P	03	D	C	CL	TF	N	0		2	24.5	23.6	79.0	42	46	6.157	6.584	955	486238	78979	278090	42234	0.0
1	RF	20	S	03	D	C	CL	TF	N	0											11866	4072	11866	4072	0.0
1	WF	01	P	03	D	C	CL	TF	N	0		70	19.8	19.3	92.3	33	33	6.016	6.060	51254	20450438	3399225	13631022	2249363	0.0
1	WF	20	S	03	D	C	CL	TF	N	0											753530	255895	741297	252135	0.0
1	WF	01	P	03	L	C	CL	TF	N	1		2	33.7	33.3	146.2	8	8	7.266	7.253	504	1063347	146347	971088	133887	0.0
1	WF	20	S	03	L	C	CL	TF	N	1											28674	8866	28674	8866	0.0
1	SP	01	P	03	D	C	CL	SP	N	0		21	22.2	21.2	87.7	21	21	6.170	6.215	13853	6533310	1058910	5143607	827555	0.0
1	SP	20	S	03	D	C	CL	SP	N	0											223908	80429	223908	80429	0.0
1	SP	01	P	03	L	C	CL	SP	N	1		1	36.0	36.0	138.0	4	4	7.101	7.102	252	518400	73004	492732	69380	0.0
1	SP	20	S	03	L	C	CL	SP	N	1											10066	3347	10066	3347	0.0
1	IC	01	P	03	D	C	CL	IC	N	0		20	25.0	23.1	81.6	24	23	6.109	5.997	4622	2269756	371559	1706408	284538	0.0
1	IC	20	S	03	D	C	CL	IC	N	0											100711	29825	100711	29825	0.0
1	PP	01	P	03	D	C	CL	PP	N	0		24	24.5	23.0	100.7	22	23	6.773	6.789	4274	3569746	527026	2752527	405464	0.0
1	PP	20	S	03	D	C	CL	PP	N	0											88845	29740	88845	29740	0.0
1	PP	01	P	03	L	C	CL	PP	N	1		1	38.3	38.3	150.0	4	4	7.390	7.393	73	210630	28500	200171	27077	0.0
1	PP	20	S	03	L	C	CL	PP	N	1											3632	1140	3632	1140	0.0
1	DF	01	P	03	D	C	CL	DF	N	0		31	26.4	25.5	119.9	21	21	6.621	6.667	4764	4374342	660712	3440389	516017	0.0
1	DF	20	S	03	D	C	CL	DF	N	0											113233	37026	113233	37026	0.0

TOTALS --- PRODUCT	PRODUCT SOURCE	EST. NO OF TREES	*** GROSS VOLUME *** BDFT	CUFT	*** NET VOLUME *** BDFT	CUFT	CORDS
01	P	80551	39476207	6344262	28616034	4555515	0.0
20	S		1334464	450340	1322232	446580	0.0
		80551	40810671	6794602	29938266	5002095	0.0

CRUISE OF RECORD 9/25/2025

STRATA	SPECIES	PROD	SOURDOUT	LIVE	LIVE	CMPOD	GRADE	STMP	TRDM	GRDC	# OF MEAS TREES	QUAD MEAN DBH	MEAN DBH	MEAN HGHT	AVG DEFT %	GROSS BDFT RATIO	NET BDFT RATIO	EST. CUFT RATIO	# OF TREES	VOLUME BDFT	VOLUME CUFT	VOLUME BDFT	VOLUME CUFT	CORDS
																				*** GROSS ***		**** NET ****		

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CRUISE OF RECORD 9/25/2025

FOR CUT TREES ONLY
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM VOLUME LIBRARY VERSION: 06.26.2024

STRATA	PROD	PRODUCT SOURCE	UOM	# OF TREES MEASURED	# OF TREES ALLOCATED	QUAD MEAN DBH	MEAN DBH	MEAN TOT HGT	AVG DEFT % BDFT	GROSS % CUFT	NET BDFT RATIO	NET CUFT RATIO	EST. # OF TREES	STRATA LEVEL VOLUME GROSS BDFT	GROSS CUFT	NET BDFT	NET CUFT	CORDS
1	01	P	03	172	348	21.5	20.6	93.3	27	28	6.222	6.282	80551	39476207	6344262	28616034	4555515	0.0
1	20	S	03											1334464	450340	1322232	446580	0.0

TOTALS ------

PRODUCT	PRODUCT SOURCE	QUAD MEAN DBH	MEAN DBH	MEAN TOT HGT	GROSS BF/CF RATIO	NET BF/CF RATIO	EST. # OF TREES	VOLUME GROSS BDFT	GROSS CUFT	NET BDFT	NET CUFT	CORDS
01	P	21.5	20.6	93.3	6.2223	6.2816	80551	39476207	6344262	28616034	4555515	0.0
20	S							1334464	450340	1322232	446580	0.0
		21.5	20.6	93.3	6.0063	5.9851	80551	40810671	6794602	29938266	5002095	0.0

PRODUCT SOURCE KEY:

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CRUISE OF RECORD 9/25/2025

FOR CUT TREES ONLY
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM VOLUME LIBRARY VERSION: 06.26.2024

CRUISE SPECIES	CONTRACT SPECIES	PRODUCT	GROSS CUFT	(1) WEIGHT FACTOR	(2) POUNDS STANDING	(3) PERCENT REMOVED	(4) POUNDS REMOVED	(5) TONS REMOVED
DF		01 P	660712	63.00	41624856	95.00	39543613	19771.81
DF		20 S	37026	84.00	3110184	95.00	2954675	1477.34
IC		01 P	371559	58.00	21550422	95.00	20472901	10236.45
IC		20 S	29825	86.00	2564950	95.00	2436703	1218.35
PP		01 P	527026	68.00	35837768	95.00	34045880	17022.94
PP		20 S	29740	80.00	2379200	95.00	2260240	1130.12
PP		01 P	28500	68.00	1938000	95.00	1841100	920.55
PP		20 S	1140	80.00	91200	95.00	86640	43.32
RF		01 P	78979	69.00	5449551	95.00	5177073	2588.54
RF		20 S	4072	86.00	350192	95.00	332682	166.34
SP		01 P	1058910	69.00	73064790	95.00	69411551	34705.78
SP		20 S	80429	80.00	6434320	95.00	6112604	3056.30
SP		01 P	73004	69.00	5037276	95.00	4785412	2392.71
SP		20 S	3347	80.00	267760	95.00	254372	127.19
WF		01 P	3399225	69.00	234546525	95.00	222819199	111409.60
WF		20 S	255895	86.00	22006970	95.00	20906622	10453.31
WF		01 P	146347	69.00	10097943	95.00	9593046	4796.52
WF		20 S	8866	86.00	762476	95.00	724352	362.18

SUMMARY

CONTRACT SPECIES	PRODUCT	TONS REMOVED
	01 P	203844.89
	20 S	18034.44
TOTAL TONS REMOVED		221879.33

(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

CRUISE OF RECORD 9/26/2025

CRUISE OF RECORD 9/25/2025

CUTTING UNIT	ACRES	SPECIES	SAWTIMBER PRIM PROD = 01 GREEN TONS	NON-SAWTIMBER OTHER PRIM PROD GREEN TONS	NON-SAWTIMBER SECOND PROD ONLY GREEN TONS
27	18.9	DF	365.88	0.00	27.34
		IC	189.42	0.00	22.55
		PP	332.04	0.00	21.71
		RF	47.90	0.00	3.08
		SP	686.51	0.00	58.91
		WF	2150.39	0.00	200.14
SUBTOTAL			3772.14	0.00	333.73
28	67.9	DF	1313.13	0.00	98.12
		IC	679.85	0.00	80.92
		PP	1191.71	0.00	77.93
		RF	171.92	0.00	11.05
		SP	2463.88	0.00	211.43
		WF	7717.77	0.00	718.30
SUBTOTAL			13538.25	0.00	1197.75
30	33.3	DF	643.23	0.00	48.06
		IC	333.02	0.00	39.64
		PP	583.75	0.00	38.18
		RF	84.21	0.00	5.41
		SP	1206.91	0.00	103.57
		WF	3780.50	0.00	351.86
SUBTOTAL			6631.63	0.00	586.71
31	27.7	DF	534.99	0.00	39.97
		IC	276.98	0.00	32.97
		PP	485.52	0.00	31.75
		RF	70.04	0.00	4.50
		SP	1003.83	0.00	86.14
		WF	3144.36	0.00	292.65
SUBTOTAL			5515.73	0.00	487.98
43	35.9	DF	693.29	0.00	51.80
		IC	358.94	0.00	42.72
		PP	629.18	0.00	41.15

CUTTING UNIT	ACRES	SPECIES	SAWTIMBER PRIM PROD = 01 GREEN TONS	NON-SAWTIMBER OTHER PRIM PROD GREEN TONS	NON-SAWTIMBER SECOND PROD ONLY GREEN TONS
		RF	90.77	0.00	5.83
		SP	1300.84	0.00	111.63
		WF	4074.72	0.00	379.24
SUBTOTAL			7147.73	0.00	632.37
5	93.1	DF	1798.46	0.00	134.38
		IC	931.11	0.00	110.82
		PP	1632.15	0.00	106.74
		RF	235.46	0.00	15.13
		SP	3374.50	0.00	289.57
		WF	10570.18	0.00	983.78
SUBTOTAL			18541.86	0.00	1640.42
59	257.6	DF	4979.04	0.00	372.03
		IC	2577.80	0.00	306.81
		PP	4518.63	0.00	295.51
		RF	651.86	0.00	41.89
		SP	9342.34	0.00	801.69
		WF	29263.67	0.00	2723.61
SUBTOTAL			51333.35	0.00	4541.53
6	30.4	DF	587.37	0.00	43.89
		IC	304.10	0.00	36.19
		PP	533.06	0.00	34.86
		RF	76.90	0.00	4.94
		SP	1102.11	0.00	94.57
		WF	3452.21	0.00	321.30
SUBTOTAL			6055.75	0.00	535.76
65	166.5	DF	3217.89	0.00	240.44
		IC	1666.00	0.00	198.29
		PP	2920.33	0.00	190.98
		RF	421.29	0.00	27.07
		SP	6037.84	0.00	518.12
		WF	18912.73	0.00	1760.24

CRUISE OF RECORD 9/25/2025

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			33176.08	0.00	2935.14
69	9.4	DF	180.91	0.00	13.52
		IC	93.66	0.00	11.15
		PP	164.18	0.00	10.74
		RF	23.68	0.00	1.52
		SP	339.44	0.00	29.13
		WF	1063.27	0.00	98.96
SUBTOTAL			1865.15	0.00	165.01
71	78.3	DF	1512.60	0.00	113.02
		IC	783.12	0.00	93.21
		PP	1372.73	0.00	89.77
		RF	198.03	0.00	12.72
		SP	2838.13	0.00	243.55
		WF	8890.09	0.00	827.41
SUBTOTAL			15594.69	0.00	1379.68
8	45.1	DF	871.69	0.00	65.13
		IC	451.30	0.00	53.71
		PP	791.08	0.00	51.73
		RF	114.12	0.00	7.33
		SP	1635.57	0.00	140.35
		WF	5123.22	0.00	476.83
SUBTOTAL			8986.97	0.00	795.09
83	65.8	DF	1271.77	0.00	95.03
		IC	658.43	0.00	78.37
		PP	1154.17	0.00	75.48
		RF	166.50	0.00	10.70
		SP	2386.27	0.00	204.77
		WF	7474.67	0.00	695.68
SUBTOTAL			13111.82	0.00	1160.02

CRUISE OF RECORD 9/25/2025

CUTTING UNIT	ACRES	SPECIES	SAWTIMBER PRIM PROD = 01 GREEN TONS	NON-SAWTIMBER OTHER PRIM PROD GREEN TONS	NON-SAWTIMBER SECOND PROD ONLY GREEN TONS
85	48	DF	928.12	0.00	69.35
		IC	480.52	0.00	57.19
		PP	842.30	0.00	55.08
		RF	121.51	0.00	7.81
		SP	1741.47	0.00	149.44
		WF	5454.92	0.00	507.70
SUBTOTAL			9568.83	0.00	846.57
87	28.6	DF	552.78	0.00	41.30
		IC	286.19	0.00	34.06
		PP	501.66	0.00	32.81
		RF	72.37	0.00	4.65
		SP	1037.19	0.00	89.00
		WF	3248.87	0.00	302.38
SUBTOTAL			5699.06	0.00	504.20
88	16.6	DF	320.65	0.00	23.96
		IC	166.01	0.00	19.76
		PP	291.00	0.00	19.03
		RF	41.98	0.00	2.70
		SP	601.64	0.00	51.63
		WF	1884.57	0.00	175.40
SUBTOTAL			3305.85	0.00	292.47
GRAND TOTAL			203844.88	0.00	18034.45

CRUISE OF RECORD 9/25/2025

FOR CUT TREES ONLY
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage
VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM
VOLUME LIBRARY VERSION: 06.26.2024

STRATUM: 1 GREEN TONS

SPECIES	PRIMARY PRODUCT	SECONDARY PRODUCT	BIOMASS COMPONENTS TIP	BRANCHES	FOLIAGE	STEM WGT MERCH*	TOTAL**
DF	19771.8	1477.3	1.8	3367.0	1483.6	26839.3	26101.6
IC	10236.4	1218.3	1.7	1674.5	795.6	14446.0	13926.6
PP	17943.5	1173.5	1.8	3050.6	1331.5	24129.2	23500.8
RF	2588.5	166.3	0.2	441.8	193.5	3485.4	3390.3
SP	37098.5	3183.5	6.1	6604.2	2838.0	51003.4	49730.3
WF	116206.1	10815.5	21.4	20274.5	9113.3	161643.0	156430.9
ALL SPECIES	203844.9	18034.4	33.0	35412.6	15755.5	281546.3	273080.5

* WHOLE TREE (ABOVE GROUND) BIOMASS AS CALCULATED USING THE TOT TREE EQN SPECIFIED IN DEFAULTS (REGIONAL).
** TOTAL IS THE ADDITION OF PRIMARY PRODUCT, SECONDARY PRODUCT, TIP, BRANCHES AND FOLIAGE.

CRUISE OF RECORD 9/25/2025

FOR CUT TREES ONLY
CRUISE#: 20215 SALE#: 20215
SALENAME: Bidwell Park Fire Salvage VERSION: 06.27.2024
RUN DATE & TIME: 9/25/2025 2:43:48 PM VOLUME LIBRARY VERSION: 06.26.2024

STRATUM: OVERALL SALE SUMMARY GREEN TONS

SPECIES	PRIMARY PRODUCT	SECONDARY PRODUCT	BIOMASS COMPONENTS TIP	BRANCHES	FOLIAGE	STEM WGT MERCH*	TOTAL**
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CRUISE OF RECORD 9/25/2025