CRUISE REPORT HEADER & CERTIFICATION
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP
RUN DATE & TIME: 3/23/2026 2:04:04 PM

Year: 0 Region: 03 Forest: 08 District: 02
Remarks:
FILENAME: C:\Users\capprill\Box\2400TimberMgmt~lin\2450TimberSaleContracts\SSRP Timber Sales\MSO Treatment PACS\Jim Lewis PAC\Pre_Sale\Cruise_File\Jim_Lewis_3_23_26\Final 82234_Jim_Lewis_SSRP_Recon_202603230425_Cade'sS24Ultra-164HK.process
REPORTS: A01 A02 A03 A05 A10 L10 L8 R301 ST1 ST3 TC60 TC62 TIM UC1 UC2 UC5 UC6 VPA1 VPA2 VPA3
VSM1 VSM2 VSM3 VSM6 WT1 WT4 WT5

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

I certify that the timber for the Jim_Lewis_SSRP 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,

Sacramento RD_____ _ RANGER DISTRICT

_Cloudroft_____ _____ (name of headquarters town)

BRIAN PENTECOST Digitally signed by BRIAN PENTECOST Date: 2026.03.24 18:08:57 -06'00'

_____ DISTRICT RANGER

_____ DATE

****

CONTRACT OF RECORD 3/23/2026

CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

					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
NPP	08	300FW2W122	1.0	YES	6.0	YES	YES	NO	4.0	NO	NO	NO	NO
NWP	08	NVBM240119	1.0	YES	6.0	YES	YES	NO	4.0	NO	NO	NO	NO
NDF	08	300FW2W202	1.0	YES	6.0	YES	YES	NO	4.0	NO	NO	NO	NO
NWF	08	NVB0000015	1.0	YES	6.0	YES	YES	NO	4.0	NO	NO	NO	NO

CONTRACT OF RECORD 3/23/2026

CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

CRUISE NO.	STRATA NO.	CRUISE METHOD	STRATA ACRES	BAF	PLOT SIZE	NO. OF PLOTS	STRATA DESCRIPTION	DATE MMYYYY	
82234	01	FIX	90.90	0.00	10	70	9-23.9	0	0

CONTRACT OF RECORD 3/23/2026

CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

CRUISE NO.	CUTTING UNIT NO.	CUTTING UNIT ACRES	CUTTING UNIT DESCRIPTION	LOG METHOD	PAYMENT UNIT NO.
82234	01	42.80	Unit 1	420	01
82234	02	48.10	Unit 2	420	02

TOTAL SALE ACRES: 90.90

CONTRACT OF RECORD 3/23/2026

CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

CRUISE NO.	CUTTING UNIT	STRATUM	PAYMENT UNIT
82234	01	01	01
82234	02	01	02

CONTRACT OF RECORD 3/23/2026

CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

STRATUM	SAMPLE GROUP	FREQ	KZ	BIG BAF	SMALL FPS	DESCRIPTION
01	01	0	0	0		Non Saw 9-23.9

CONTRACT OF RECORD 3/23/2026

CRUISE NO.	PLOT NO.	CUTTING UNIT NO.	STRATA NO.	SLOPE %	ASPECT	PLOT KPI	NULL PLOT?
82234	1	01	01	25	24	0	
82234	2	01	01	26	88	0	
82234	3	01	01	15	315	0	
82234	4	01	01	26	296	0	
82234	5	01	01	29	215	0	
82234	6	01	01	30	72	0	
82234	7	01	01	20	360	0	
82234	8	01	01	26	10	0	
82234	9	01	01	24	10	0	
REMARKS >>	Tree 1 WP no 10ft piece, cull						
82234	11	01	01	25	56	0	
82234	12	01	01	25	24	0	
82234	13	01	01	23	47	0	
82234	14	01	01	15	320	0	
82234	31	01	01	0	0	0	
82234	32	01	01	0	0	0	
82234	33	01	01	0	0	0	
82234	34	01	01	0	0	0	
82234	35	01	01	0	0	0	
82234	36	01	01	26	310	0	
82234	37	01	01	21	340	0	
82234	38	01	01	0	0	0	
82234	39	01	01	0	0	0	
82234	40	01	01	0	0	0	
82234	41	01	01	21	352	0	
82234	42	01	01	14	350	0	
82234	43	01	01	0	0	0	YES
82234	44	01	01	0	0	0	
82234	45	01	01	0	0	0	
82234	46	01	01	28	62	0	
REMARKS >>	Tree 2 was IN (St:01, DBH:11.6, slope:24%, slope distance:37.30', limiting distance:37.80' to Face of tree, FPS:10)						
82234	47	01	01	0	0	0	
82234	48	01	01	0	0	0	
REMARKS >>	T after T3 is OUT - (13.8/24)-37.24×1 = LD 36.67 MD = 39						
82234	49	01	01	0	0	0	
REMARKS >>	T4 IN - (10.6/24)-37.24×1.06=39.01 LD MD 37.23						
82234	50	01	01	31	88	0	
82234	10	02	01	6	80	0	
82234	15	02	01	28	270	0	
82234	16	02	01	0	0	0	

CONTRACT OF RECORD 3/23/2026

CRUISE NO.	PLOT NO.	CUTTING UNIT NO.	STRATA NO.	SLOPE %	ASPECT	PLOT KPI	NULL PLOT?
82234	17	02	01	18	30	0	
82234	18	02	01	10	270	0	
82234	19	02	01	19	270	0	
82234	20	02	01	4	260	0	
82234	21	02	01	9	240	0	
82234	22	02	01	0	0	0	
82234	23	02	01	0	0	0	
82234	24	02	01	22	265	0	
82234	25	02	01	25	265	0	
82234	26	02	01	23	290	0	
82234	27	02	01	15	270	0	
82234	28	02	01	18	280	0	
REMARKS >>	Tree one is cull due to fork @ 19ft and red ring conk @ 6 ft.						
82234	29	02	01	30	270	0	
82234	30	02	01	20	300	0	
82234	51	02	01	0	0	0	YES
REMARKS >>	WP Cull						
82234	52	02	01	4	270	0	
REMARKS >>	Tree 6 walk through 19.8 to boundary						
82234	53	02	01	29	280	0	
82234	54	02	01	23	230	0	
82234	55	02	01	0	0	0	
82234	56	02	01	12	260	0	
82234	57	02	01	23	250	0	
82234	58	02	01	24	268	0	
REMARKS >>	Tree was IN (St:01, DBH:16.8, slope:33%, slope distance:37.20', limiting distance:38.47' to Face of tree, FPS:10)						
82234	59	02	01	24	262	0	
82234	60	02	01	20	262	0	
82234	61	02	01	0	0	0	
82234	62	02	01	4	250	0	
82234	63	02	01	0	0	0	
82234	64	02	01	0	0	0	
82234	65	02	01	0	0	0	
82234	66	02	01	0	0	0	
82234	67	02	01	0	0	0	
82234	68	02	01	0	0	0	
82234	69	02	01	0	0	0	
82234	70	02	01	0	0	0	

CONTRACT OF RECORD 3/23/2026

STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PROD	SMP GRP	CUT/LEAVE	TRCNT/CONUT	UOM	PSEN DEF	MRKR INITL	YLD COMP	LIVE/DEAD	CONTR SPEC	TREE GRADE	DBH-OB	TOT HT	MRHT TYPE
01	01	1	1	NDF	08	02	01	C	M	1	03	0	EP	CL	L	DFCL	1	14.0	58 F
REMARKS: Buck 12																			
01	01	1	2	NDF	08	02	01	C	M	1	03	0	EP	CL	L	DFCL	1	11.7	64 F
REMARKS: Buck 11																			
01	01	1	3	NWF	08	02	01	C	M	1	03	15	EP	CL	L	WFCL	1	10.7	58 F
REMARKS: SW 1-6																			
01	01	1	4	NDF	08	02	01	C	M	1	03	0	EP	CL	L	DFCL	1	10.7	55 F
REMARKS: Buck 17																			
01	01	1	5	NDF	08	02	01	C	M	1	03	0	EP	CL	L	DFCL	1	9.8	49 F
01	01	1	6	NDF	08	02	01	C	M	1	03	32	EP	CL	L	DFCL	1	9.0	43 F
REMARKS: SW 1-9																			
01	01	1	7	NDF	08	02	01	C	M	1	03	10	EP	CL	L	DFCL	1	11.8	46 F
REMARKS: SW 1-2 Buck 25 MHT 28																			
01	01	1	8	NDF	08	02	01	C	M	1	03	0	EP	CL	L	DFCL	1	11.7	64 F
REMARKS: WT tree 2																			
01	01	2	1	NDF	08	02	01	C	M	1	03	0	EP	CL	L	DFCL	1	11.5	53 F
REMARKS: Buck 17																			
01	01	2	2	NDF	08	02	01	C	M	1	03	10	EP	CL	L	DFCL	1	13.0	70 F
REMARKS: SW 1-5, Buck 15																			
01	01	2	3	NDF	08	02	01	C	M	1	03	53	EP	CL	L	DFCL	1	12.9	65 F
REMARKS: Buck 8, 14, 20																			
01	01	2	4	NDF	08	02	01	C	M	1	03	0	EP	CL	L	DFCL	1	13.5	66 F
01	01	2	5	NDF	08	02	01	C	M	1	03	2	EP	CL	L	DFCL	1	12.7	69 F
REMARKS: Buck 11, CRK 22																			
01	01	2	6	NDF	08	02	01	C	M	1	03	0	EP	CL	L	DFCL	1	10.1	50 F
REMARKS: Slight A SW																			
01	01	2	7	NDF	08	02	01	C	M	1	03	20	EP	CL	L	DFCL	1	14.6	73 F
REMARKS: SW 22 - 32																			
01	01	2	8	NWF	08	02	01	C	M	1	03	4	EP	CL	L	WFCL	1	9.1	48 F
REMARKS: FC 3, 5																			
01	01	3	1	NDF	08	02	01	C	M	1	03	0	EP	CL	L	DFCL	1	16.7	72 F

CONTRACT OF RECORD 3/23/2026

STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PRODCD	SMP	CUT/LEAVE	CONTR/TREE/CONTROL	UOF	PSEN	MRKR	YLD	LIVE/DEAD	COND/SPEC	TREE GRADE	DBH-OB	TOTHT	MRHT	TYPE
01	01	3	2	NDF	08	02	01	C	M	1	03	12	EP	CL	L	DFCL	1	13.2	57	F
REMARKS: Buck 14, 28 MHT 34																				
01	01	4	1	NDF	08	02	01	C	M	1	03	27	EP	CL	L	DFCL	1	13.6	71	F
REMARKS: SW 1-9 Buck 26 SFT 41 MHT 50																				
01	01	4	2	NWP	08	02	01	C	M	1	03	15	EP	CL	L	WPCL	1	16.8	57	F
REMARKS: TA 1-4 Buck 29 MHT 37																				
01	01	4	3	NWF	08	02	01	C	M	1	03	0	EP	CL	L	WFCL	1	11.9	57	F
REMARKS: Buck 15																				
01	01	4	4	NWF	08	02	01	C	M	1	03	0	EP	CL	L	WFCL	1	15.4	69	F
REMARKS: Buck 23, 34 MHT 47																				
01	01	5	1	NWF	08	02	01	C	M	1	03	19	EP	CL	L	WFCL	1	14.9	69	F
REMARKS: SW 1-4, 17-21 FC 6 CRK 17 MHT 49																				
01	01	5	2	NWF	08	02	01	C	M	1	03	0	EP	CL	L	WFCL	1	16.3	75	F
REMARKS: Slight SW																				
01	01	5	3	NWF	08	02	01	C	M	1	03	0	EP	CL	L	WFCL	1	13.5	70	F
REMARKS: Slight SW																				
01	01	5	4	NWF	08	02	01	C	M	1	03	30	EP	CL	L	WFCL	1	16.6	73	F
REMARKS: AVG DBH @ 6.5-15.6 @ 2.5-17.7 LD SW 8, 16																				
01	01	5	5	NWF	08	02	01	C	M	1	03	2	EP	CL	L	WFCL	1	11.8	64	F
REMARKS: Slight SW CRK 41																				
01	01	5	6	NWF	08	02	01	C	M	1	03	33	EP	CL	L	WFCL	1	13.5	66	F
REMARKS: SW 1-9 FC 10																				
01	01	6	1	NWF	08	02	01	C	M	1	03	6	CA	CL	L	WFCL	1	12.1	56	F
REMARKS: CR 22-25																				
01	01	6	2	NWF	08	02	01	C	M	1	03	72	CA	CL	L	WFCL	1	15.9	56	F
REMARKS: IPF 13 SW 27, 44-47 MHT 47																				
01	01	6	3	NWF	08	02	01	C	M	1	03	24	CA	CL	L	WFCL	1	10.2	56	F
REMARKS: SW 1-9																				
01	01	6	4	NDF	08	02	01	C	M	1	03	28	CA	CL	L	DFCL	1	13.2	46	F
REMARKS: PB 1-8																				
01	01	6	5	NDF	08	02	01	C	M	1	03	2	CA	CL	L	DFCL	1	14.0	76	F
REMARKS: CR 5-6 Buck 27																				

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PRODCD	SMP	CUT/LEV	TRCNTCOUNT	UOFMEAS	PSEF	MRKRINT	YLDCOMP	LIVE/DEAD	CONTSPEC	TREEGRADE	DBH-OB	TOTHT	MRHTTYPE
01	01	7	1	NDF	08	02	01	C	M	1	03	0	CC	CL	L	DFCL	1	12.7	60 F
REMARKS: Minor sweep no defect																			
01	01	7	2	NWF	08	02	01	C	M	1	03	8	CC	CL	L	WFCL	1	14.5	52 F
REMARKS: Complex fork @ 26ft @ DIB is 22ft to 26ft = 4ft × 2 = 8%																			
01	01	8	1	NWF	08	02	01	C	M	1	03	0	EP	CL	L	WFCL	1	13.3	62 F
01	01	8	2	NWF	08	02	01	C	M	1	03	24	EP	CL	L	WFCL	1	14.6	65 F
REMARKS: SW 1 - 9, Buck 28																			
01	01	8	3	NWF	08	02	01	C	M	1	03	20	EP	CL	L	WFCL	1	15.8	67 F
REMARKS: FC 1-6, 20-23																			
DT 30																			
CRK 31																			
01	01	9	2	NDF	08	02	01	C	M	1	03	33	EP	CL	L	DFCL	1	9.5	56 F
REMARKS: CRK 7 SW 12 MHT 25																			
01	01	11	1	NDF	08	02	01	C	M	1	03	12	EP	CL	L	DFCL	1	11.7	38 F
REMARKS: CRK 1-3, 20 MHT 26																			
01	01	11	2	NWF	08	02	01	C	M	1	03	0	EP	CL	L	WFCL	1	15.3	71 F
01	01	11	3	NDF	08	02	01	C	M	1	03	0	EP	CL	L	DFCL	1	11.7	58 F
REMARKS: Slight SW																			
01	01	11	4	NDF	08	02	01	C	M	1	03	4	EP	CL	L	DFCL	1	11.1	38 F
REMARKS: SW 1-2 Buck 15 MHT 26																			
01	01	11	5	NDF	08	02	01	C	M	1	03	0	EP	CL	L	DFCL	1	11.7	57 F
REMARKS: Buck 16																			
01	01	12	1	NWF	08	02	01	C	M	1	03	20	EP	CL	L	WFCL	1	9.1	49 F
REMARKS: SW 1-6 CRK 26 MHT 19																			
01	01	12	2	NWF	08	02	01	C	M	1	03	27	EP	CL	L	WFCL	1	9.7	31 F
REMARKS: DT 16																			
01	01	12	3	NWF	08	02	01	C	M	1	03	15	EP	CL	L	WFCL	1	11.7	56 F
REMARKS: SW 1-6																			
01	01	13	1	NWF	08	02	01	C	M	1	03	0	EP	CL	L	WFCL	1	9.1	45 F
REMARKS: Slight SW																			
01	01	13	2	NWF	08	02	01	C	M	1	03	0	EP	CL	L	WFCL	1	9.7	53 F
REMARKS: Slight SW MHT 31 Defect above merch																			
01	01	13	3	NWF	08	02	01	C	M	1	03	8	EP	CL	L	WFCL	1	17.2	81 F
REMARKS: CRK 38 SW 38-45 MHT 57																			

CONTRACT OF RECORD 3/23/2026

STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PRODD	SMP	CUT/LEV	TRCNTOUN	UOFA	PEEN	MDEF	MRKRIMP	YLDLIV	COTRSEDAC	TREEGRADE	DBH-OB	TOTHT	MRHT	TYPE
01	01	13	4	NWF	08	02	01	C	M	1	03	22	EP	CL	L	WFCL	1	14.5	69	F
REMARKS: IPF 2 FC 2 CRK 28 MHT 45																				
01	01	13	5	NDF	08	02	01	C	M	1	03	12	EP	CL	L	DFCL	1	10.3	65	F
REMARKS: SW 12-16																				
01	01	13	6	NDF	08	02	01	C	M	1	03	0	EP	CL	L	DFCL	1	10.9	60	F
REMARKS: Buck 12																				
01	01	14	1	NWF	08	02	01	C	M	1	03	12	SM	CL	L	WFCL	1	13.1	65	F
REMARKS: Frost crack up to 6ft is 1ft to 8ft = 7ft × 3 × 1/4 = 5%																				
Crook @ 35ft is 35ft to 42ft @ DIB = 7ft × 1 = 7%																				
01	01	14	2	NWF	08	02	01	C	M	1	03	2	SM	CL	L	WFCL	1	17.5	83	F
REMARKS: Minor crook from 23ft to 24ft = 1ft × 2 = 2%																				
01	01	31	1	NWF	08	02	01	C	M	1	03	10	6 -	CL	L	WFCL	1	9.8	61	F
REMARKS: swell/crook 18 to 23 = 5 × 2 = 10																				
01	01	31	2	NDF	08	02	01	C	M	1	03	0	6 -	CL	L	DFCL	1	10.3	59	F
01	01	31	3	NDF	08	02	01	C	M	1	03	4	6 -	CL	L	DFCL	1	14.9	73	F
REMARKS: Crook 1 to 3 = 2 × 2 = 4																				
01	01	31	4	NDF	08	02	01	C	M	1	03	0	6 -	CL	L	DFCL	1	12.8	59	F
REMARKS: Minor sweeps no defect																				
01	01	31	5	NWP	08	02	01	C	M	1	03	36	6 -	CL	L	WPCL	1	10.0	38	F
REMARKS: Crook at base and 10 1 to 10 = 9 × 4 = 36																				
01	01	31	6	NDF	08	02	01	C	M	1	03	0	6 -	CL	L	DFCL	1	11.5	56	F
REMARKS: Minor sweeps no defect																				
01	01	31	7	NDF	08	02	01	C	M	1	03	0	6 -	CL	L	DFCL	1	11.7	63	F
01	01	31	8	NWF	08	02	01	C	M	1	03	0	6 -	CL	L	WFCL	1	10.6	51	F
01	01	31	9	NDF	08	02	01	C	M	1	03	0	6 -	CL	L	DFCL	1	16.9	73	F
01	01	32	1	NWF	08	02	01	C	M	1	03	1	1 -	CL	L	WFCL	1	15.3	75	F
REMARKS: frost Crack 1 to 3 = 2 + 2 = 4 × 2 = 8 × 1/8 = 1																				
01	01	33	1	NDF	08	02	01	C	M	1	03	0	1 -	CL	L	DFCL	1	15.3	64	F
REMARKS: sw throughout, no defect																				
01	01	33	2	NWP	08	02	01	C	M	1	03	8	1 -	CL	L	WPCL	1	15.3	45	F
REMARKS: dead top 32 w/ dib @ 35																				
30 to 34 = 4 × 2 = 8																				
01	01	33	3	NWF	08	02	01	C	M	1	03	21	1 -	CL	L	WFCL	1	13.8	57	F
REMARKS: swell no defect																				
Crook 33 to 43 DIB																				
33 to 34 = 1 × 3 = 3																				
34 to 43 = 9 × 2 = 18																				
canker no indicators																				

CONTRACT OF RECORD 3/23/2026

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                                      T          P   M        C    T
                                  C   R       U      R      L O    R           M
                          P   P   U C E          S   K   Y  I N    E           R
                   S      R   R   S T N E       O  E   R   L V T    E           H
S                  P      O   O   M / T        F  E       D  E R      D     T   T
T                  E      D   D   P L / C          N   I      /      G B     O
R  U    P    T    C              E M O       M      N   C  D S    R H     T   T
A  N    L    R    I      P   S   G A E U       E  D   I   O  E P    A -         Y
T  I    O    E    E      R   E   R A A N       A  E   T   M  A E    D O     H   P
A  T    T    E    S      I   C   P E S T       S  F   L   P  D C    E B     T   E
---------------------------------------------------------------------------------------------------------------
01  01   33    4 NDF    08 02 01  C M       1 03   4 1 - CL L DFCL 1  11.4  54 F
     REMARKS: in plot 2 recon no indicators
sweep 18 to 20 = 2 × 2 = 4
01  01   33    5 NWF    08 02 01  C M       1 03  19 1 - CL L WFCL 1  13.1  52 F
     REMARKS: FC to 4 + 2
q to 6 = 5 × 4 = 20 × 1/4 = 5%
ck 24 to 31 @ DIB = 7 × 2 = 14%
01  01   33    6 NWF    08 02 01  C M       1 03  10 1 - CL L WFCL 1  16.7  73 F
     REMARKS: FC 1 to 4 + 2 = 5 × 2 = 10
slight sweep throughout, no defect
01  01   33    7 NWF    08 02 01  C M       1 03   0 1 - CL L WFCL 1  16.5  75 F
01  01   34    1 NDF    08 02 01  C M       1 03  23 6 - CL L DFCL 1  12.6  62 F
     REMARKS: fk 15 mh 22
13 to 22
13 to 18 = 5 × 3 = 15
18 to 22 = 4 × 2 = 8
01  01   34    2 NDF    08 02 01  C M       1 03   2 6 - CL L DFCL 1  14.8  82 F
     REMARKS: canker 1 and 8 no indicators
01  01   34    3 NWF    08 02 01  C M       1 03  14 6 - CL L WFCL 1  17.5  61 F
     REMARKS: complex fork 32 + 4 above and below
28 to 36
28 to 34 = 6 × 2 = 12
34 to 36 = 2 × 1 = 2
01  01   35    1 NWF    08 02 01  C M       1 03   0 6 - CL L WFCL 1  16.2  70 F
     REMARKS: Minor sweep,  no defect
01  01   35    2 NWF    08 02 01  C M       1 03   6 6 - CL L WFCL 1  14.2  54 F
     REMARKS: broken top 36
34 to 36 = 2 × 1 = 2
FC 1 to 6 + 2 = 1 to 8 = 7 × 1/2 = 4
01  01   35    3 NWF    08 02 01  C M       1 03   0 6 - CL L WFCL 1  13.9  66 F
01  01   35    4 NWF    08 02 01  C M       1 03  12 6 - CL L WFCL 1  17.5  71 F
     REMARKS: FC both sides 1 to 5 + 2 = 6 × 2 = 12
01  01   35    5 NWF    08 02 01  C M       1 03   0 6 - CL L WFCL 1  17.5  86 F
01  01   35    6 NWF    08 02 01  C M       1 03  12 6 - CL L WFCL 1  17.5  71 F
     REMARKS: tree 4 walkthrough
01  01   36    1 NWF    08 02 01  C M       1 03  27 2 - CL L WFCL 1  14.3  59 F
     REMARKS: sweep from 8ft-10ft is 1-10ft=9ft×3
01  01   36    2 NWF    08 02 01  C M       1 03   0 2 - CL L WFCL 1  11.0  55 F
01  01   37    1 NDF    08 02 01  C M       1 03   0 2 - CL L DFCL 1  10.2  52 F
01  01   37    2 NWF    08 02 01  C M       1 03   0 2 - CL L WFCL 1  10.5  56 F
01  01   37    3 NWF    08 02 01  C M       1 03   0 2 - CL L WFCL 1   9.5  53 F
01  01   37    4 NWF    08 02 01  C M       1 03   0 2 - CL L WFCL 1   9.8  50 F
01  01   38    1 NWF    08 02 01  C M       1 03   6 1 - CL L WFCL 1  15.5  84 F
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REMARKS: sweep 17 to 18
1 × 2 = 2
sweep 18 to 20 = 2 × 2 × 2 = 4

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                                      T          P   M        C    T
                                    C R       U      R      L O    R           M
                          P  P     U C E          S   K   Y  I N    E           R
                   S      R  R  S  T N E       O  E   R   L  V T    E           H
S                  P      O  O  M  / T        F  E       D  E R      D     T   T
T                  E      D  D  P  L / C          N   I      /      G B     O
R  U    P    T    C               E M O       M      N   C  D S    R H     T   T
A  N    L    R    I      P  S  G  A E U       E  D   I   O  E P    A -         Y
T  I    O    E    E      R  E  R  V A N       A  E   T   M  A E    D O     H   P
A  T    T    E    S      I  C  P  E S T       S  F   L   P  D C    E B     T   E
_____________________________________________________________________________________________________
01  01   38    2 NDF    08 02 01  C M       1 03   0 1 - CL L DFCL 1  14.0  22 F
     REMARKS: tree broke since recon plot
2w @ DIB top @ 52 no defect
total height 72
22 to 34 = 12 × 2 = 24
4 to 52 = 18 × 1 = 18
42%?
01  01   38    3 NDF    08 02 01  C M       1 03  18 1 - CL L DFCL 1  15.8  68 F
     REMARKS: sweep 1 to 7 = 6 × 3 = 18
01  01   38    4 NDF    08 02 01  C M       1 03   0 1 - CL L DFCL 1  14.2  81 F
     REMARKS: Minor sweep throughout no defect
01  01   38    5 NDF    08 02 01  C M       1 03   2 1 - CL L DFCL 1  12.7  66 F
     REMARKS: broken top 15ft on ground
5.8 dib on ground
height at break is 51 + q5 = 61
sweep with. bucking points
Crook 40 to 41 = 1 × 2 = 2
01  01   38    6 NDF    08 02 01  C M       1 03   0 1 - CL L DFCL 1  14.0  82 F
     REMARKS: Minor sweeps no defect
01  01   38    7 NWF    08 02 01  C M       1 03   0 1 - CL L WFCL 1  15.4  76 F
01  01   39    1 NWF    08 02 01  C M       1 03   0 6 - CL L WFCL 1  17.2  73 F
     REMARKS: minir sweeps no defect
01  01   39    2 NWF    08 02 01  C M       1 03   5 6 - CL L WFCL 1  14.8  76 F
     REMARKS: FK 56
54 to 59 DIB = 5 × 1 = 5
01  01   39    3 NWF    08 02 01  C M       1 03   0 6 - CL L WFCL 1  15.7  88 F
     REMARKS: dead top @ < 6 IN DIB
01  01   39    4 NWF    08 02 01  C M       1 03   2 6 - CL L WFCL 1  13.6  65 F
     REMARKS: Crook 19 to 20 = 1 × 2 = 2
01  01   39    5 NDF    08 02 01  C M       1 03  10 6 - CL L DFCL 1  11.7  55 F
     REMARKS: Crook 18 to 23 DIB = 5 × 2 = 10
01  01   39    6 NWF    08 02 01  C M       1 03   0 6 - CL L WFCL 1  16.0  74 F
     REMARKS: 30 ft broken top on ground, 6 in top at 15ft on ground
36 to broken top so 66 total height
36 to 51 defect for dead top on ground = 15 × 1 = 15%
01  01   39    7 NDF    08 02 01  C M       1 03  15 6 - CL L DFCL 1  12.8  66 F
     REMARKS: Minor sweep no defect
01  01   39    8 NDF    08 02 01  C M       1 03   0 6 - CL L DFCL 1  15.0  57 F
01  01   39    9 NWF    08 02 01  C M       1 03  12 6 - CL L WFCL 1  10.5  37 F
     REMARKS: Crook 16 to 20 @ DIB
16 to 18 = 2 × 4 = 8
18 to 20 = 2 × 2 = 4
01  01   40    1 NWF    08 02 01  C M       1 03  24 1 - CL L WFCL 1  15.7  57 F
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     REMARKS: ck at 9 is 1 to 9 = 8 × 3 = 24
01  01   40    2 NWF    08 02 01  C M       1 03  56 1 - CL L WFCL 1  15.7  65 F
     REMARKS: FC 1 to 4 + 2 = 6 × 3 = 18 / 8 = 2
Crook 22 to 23 = 1 × 2 = 2
also crook 12 to 13 = 1 = 1 ×
6 DIB top @ 42
12 to 42 no 10ft log
12 to 18 = 6 × 3 = 18
18 to 34 = 16 × 2 = 34
```

CONTRACT OF RECORD 3/23/2026

```
                                      T          P   M        C    T
                                C     R       U      R      L O    R           M
                          P     P     U C E          S   K   Y I N    E           R
                   S      R     R  S  T N E       O  E   R   L V T    E           H
S                  P      O     O  M  / T        F  E       D E R      D     T   T
T                  E      D     D  P  L / C          N   I      /      G B     O
R  U    P    T    C                  E M O       M      N   C D S    R H     T   T
A  N    L    R    I      P     S  G  A E U       E  D   I   O E P    A -         Y
T  I    O    E    E      R     E  R  A A N       A  E   T   M A E    D O     H   P
A  T    T    E    S      I     C  P  E S T       S  F   L   P D C    E B     T   E
------------------------------------------------------------------------------------------------------------------------
01  01   41    1 NWF    08 02 01  C M       1 03  26 2 - CL L WFCL 1  14.6  63 F
     REMARKS: sweeps starting at 28ft up to 48ft DIB is:
28ft-34ft=6ft × 2=12
34ft-48ft=14ft × =14
01  01   41    2 NWF    08 02 01  C M       1 03  25 2 - CL L WFCL 1  17.9  73 F
     REMARKS: sucker limb at 23ft and complex fork at 35ft at DIB is: 22-34ft=12ft × 2=24
34-35ft=1×1=1
01  01   41    3 NWF    08 02 01  C M       1 03   0     CL L WFCL 1  12.7  63 F
01  01   41    4 NDF    08 02 01  C M       1 03  22 2 - CL L DFCL 1  11.0  57 F
     REMARKS: 29ft and 28ft on the ground
broken top at 29ft
sucker limb at 19ft is18ft-29ft=11ft×2=22
01  01   41    5 NDF    08 02 01  C M       1 03  33 2 - CL L DFCL 1  12.2  58 F
     REMARKS: sweep from 1ft-12ft=11ft × 3=33
01  01   41    6 NWF    08 02 01  C M       1 03   2 2 - CL L WFCL 1  12.2  43 F
     REMARKS: sucker limb at 30ft at DIB is 29-30ft=1ft×2=2
01  01   42    1 NWF    08 02 01  C M       1 03   8 2 - CL L WFCL 1  10.0  36 F
     REMARKS: 33ft, 3ft on the ground
broken top at 29ft
29-33ft=4ft×2=8
01  01   42    2 NWF    08 02 01  C M       1 03   0     CL L WFCL 1  14.2  60 F
01  01   42    3 NWF    08 02 01  C M       1 03   2 2 - CL L WFCL 1  15.2  56 F
     REMARKS: Basal scar on the back side up to 7ft, no three indicators
Crook at 32-33ft=1ft×2=2
01  01   42    4 NWF    08 02 01  C M       1 03   0 2 - CL L WFCL 1  10.8  54 F
01  01   44    1 NWF    08 02 01  C M       1 03   1 1 - CL L WFCL 1  15.8  76 F
     REMARKS: FC 1 to 3 + 2
1 to 5 = 4 × 2 = 8 ÷8 = 1
01  01   44    2 NDF    08 02 01  C M       1 03   0 1 - CL L DFCL 1  15.6  85 F
     REMARKS: Minor sweep mid tree no defect
01  01   44    3 NDF    08 02 01  C M       1 03   0 1 - CL L DFCL 1  14.8  86 F
     REMARKS: sweep at 12 bucking point
01  01   44    4 NWF    08 02 01  C M       1 03   0 1 - CL L WFCL 1  12.8  74 F
01  01   44    5 NWF    08 02 01  C M       1 03   0 1 - CL L WFCL 1  11.6  78 F
     REMARKS: mostly dead has few green needles
01  01   44    6 NWF    08 02 01  C M       1 03   2 1 - CL L WFCL 1  15.8  81 F
     REMARKS: Crook 16 to 17 = 1
01  01   44    7 NWF    08 02 01  C M       1 03   3 1 - CL L WFCL 1  17.3  70 F
     REMARKS: FC 1 to 5 + 2
6 × 2 = 12 = 4 = 3
01  01   45    1 NDF    08 02 01  C M       1 03   8  AC CL L DFCL 1   9.3  39 F
     REMARKS: ck @ 1 to 3 is 2 × 4 = 8
```

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```
                                      T          P   M        C    T
                                C     R       U      R      L O    R           M
                        P   P   U C   E          S   K   Y  I N    E           R
                  S     R   R   S T N   E       O  E   R   L  V T    E           H
S                 P     O   O   M / T           F  E       D  E R      D     T   T
T                 E     D   D   P L / C           N   I      /      G B     O
R  U    P    T    C               E M O       M      N   C  D S    R H     T   T
A  N    L    R    I     P   S   G A E U       E  D   I   O  E P    A -         Y
T  I    O    E    E     R   E   R A A N       A  E   T   M  A E    D O     H   P
A  T    T    E    S     I   C   P E S T       S  F   L   P  D C    E B     T   E
---------------------------------------------------------------------------------------------------------------
01  01   45    2 NDF    08 02 01  C M       1 03   6  AC CL L DFCL 1  11.7  64 F
     REMARKS: ck 1 to 3 = 2 × 3 = 6
01  01   45    3 NWF    08 02 01  C M       1 03   0  AC CL L WFCL 1  15.6  76 F
     REMARKS: sweep can be cut out
01  01   45    4 NWF    08 02 01  C M       1 03  44  AC CL L WFCL 1  17.5  78 F
     REMARKS: conk 10 to 25
9 × 2 = 18
11 × 2 = 22
FC @ 1 to 6 + 2 = 7 × 2 = 14 × 1/4 = 4
01  01   46    1 NWF    08 02 01  C M       1 03   0 2 - CL L WFCL 1   9.8  50 F
01  01   46    2 NWF    08 02 01  C M       1 03   0 2 - CL L WFCL 1  11.6  62 F
     REMARKS: Minor crook at base, no defect
01  01   46    3 NWF    08 02 01  C M       1 03   5 2 - CL L WFCL 1  11.3  70 F
     REMARKS: 45ft and 25ft on the ground
broken top at 43-45ft=2ft×1=2
frost Crack up to 5ft
1-7ft=6ft×.25×2=3
01  01   46    4 NWF    08 02 01  C M       1 03   0 2 - CL L WFCL 1  12.5  62 F
01  01   46    5 NDF    08 02 01  C M       1 03   0 2 - CL L DFCL 1  12.4  58 F
01  01   47    1 NWF    08 02 01  C M       1 03  34  AC CL L WFCL 1  17.8  88 F
     REMARKS: sweep 1 to 18 = 17 × 2 = 34
01  01   47    2 NWF    08 02 01  C M       1 03  16  AC CL L WFCL 1  15.2  71 F
     REMARKS: bt @ 50 + 21 = 71
ck @ 34 to mh 48 is 16 × 1 = 16
01  01   47    3 NDF    08 02 01  C M       1 03   2  AC CL L DFCL 1  17.3  81 F
     REMARKS: ck 32 to 33 is 1 × 2 = 2
01  01   47    4 NDF    08 02 01  C M       1 03  32  AC CL L DFCL 1  11.8  58 F
     REMARKS: sweep from 22 to 39 is 22 to 42 mh is:
22 to 34 = 12 × 2 = 24
34 to 42 = 8 × 1 = 8
01  01   47    5 NWF    08 02 01  C M       1 03   3  AC CL L WFCL 1  15.2  68 F
     REMARKS: ck @ 37 to 40 = 3 × 1 = 3
lean
fk ^ mh
01  01   47    6 NDF    08 02 01  C M       1 03   0  AC CL L DFCL 1  12.6  53 F
01  01   47    7 NDF    08 02 01  C M       1 03   6  AC CL L DFCL 1  13.6  56 F
     REMARKS: sweep @ 15 to 17 = 2 × 3 = 6
01  01   48    1 NDF    08 02 01  C M       1 03   6  AC CL L DFCL 1   9.4  58 F
     REMARKS: ck 16ft-18ft  = 2 × 3 = 6
01  01   48    2 NDF    08 02 01  C M       1 03  16  AC CL L DFCL 1  12.1  73 F
     REMARKS: sweep 13 to 21
5 × 2 = 10
3 × 2 = 6
```

CONTRACT OF RECORD 3/23/2026

```
01  01   48    3 NDF    08 02 01  C M       1 03  22  AC CL L DFCL 1  14.9  81 F
     REMARKS: sweep @ 19 to 30 = 11 × 2 = 22
```

CONTRACT OF RECORD 3/23/2026

```
                                      T          P   M        C    T
                                C     R       U      R      L O    R           M
                        P   P   U C   E          S   K   Y  I N    E           R
                  S     R   R   S T N   E       O  E   R   L  V T    E           H
S                 P     O   O   M / T           F  E       D  E R      D     T   T
T                 E     D   D   P L / C           N   I      /      G B     O
R  U    P    T    C               E M O       M      N   C  D S    R H     T   T
A  N    L    R    I      P   S   G A E U       E  D   I   O  E P    A -         Y
T  I    O    E    E      R   E   R A A N       A  E   T   M  A E    D O     H   P
A  T    T    E    S      I   C   P E S T       S  F   L   P  D C    E B     T   E
---------------------------------------------------------------------------------------------------------------------
01  01   48    4 NDF    08 02 01  C M       1 03   0  AC CL L DFCL 1  15.0  77 F
01  01   48    5 NWF    08 02 01  C M       1 03   4  AC CL L WFCL 1  11.5  73 F
     REMARKS: FC 1 to 6 and lean 7 × 2 = 14 × 1/4 = 4
01  01   48    6 NWF    08 02 01  C M       1 03   6  AC CL L WFCL 1  11.7  71 F
     REMARKS: BT = 49 + 22 = 71
FCE 1 to 11 = 12 × 2 × 1/4 = 6
01  01   48    7 NDF    08 02 01  C M       1 03  22  AC CL L DFCL 1  15.0  75 F
     REMARKS: sweep 1 to 12 = 11 × 2 = 22
01  01   48    8 NWF    08 02 01  C M       1 03   0  AC CL L WFCL 1  13.7  75 F
01  01   48    9 NWF    08 02 01  C M       1 03   0  AC CL L WFCL 1  14.7  77 F
01  01   48   10 NWF    08 02 01  C M       1 03   8  AC CL L WFCL 1  11.4  64 F
     REMARKS: fk ^ mh
sweep 28 to 30 = 2 × 2 = 4
ck 41 to 42 MH 45
4 × 1 = 4
01  01   48   11 NWF    08 02 01  C M       1 03  27  AC CL L WFCL 1  11.3  56 F
     REMARKS: ck 9 to 10
dead top/Broken top @ 39, couldn't find top
9 × 3 = 27
01  01   48   12 NDF    08 02 01  C M       1 03   9  AC CL L DFCL 1  10.6  56 F
     REMARKS: sweep 15 to 18 = 3 × 3 = 9
01  01   48   13 NDF    08 02 01  C M       1 03  42  AC CL L DFCL 1  15.9  75 F
     REMARKS: red conk 1 to 18 + 4 is 21 × 2 = 42
01  01   49    1 NWF    08 02 01  C M       1 03  28  AC CL L WFCL 1   9.2  36 F
     REMARKS: ck 14 to 16
MH 24
14 to 18 = 4 × 4 = 16
18 to 24 = 6 × 2 = 12
01  01   49    2 NWF    08 02 01  C M       1 03  14  AC CL L WFCL 1  13.7  45 F
     REMARKS: ck 26 to 27 MH @ 33 is 7 × 2 = 14
fk ^ mh
01  01   49    3 NDF    08 02 01  C M       1 03  28  AC CL L DFCL 1   9.3  45 F
     REMARKS: sweep @ 14 to 28 MH
4 × 4 = 16
10 × 2 = 20
01  01   49    4 NWF    08 02 01  C M       1 03   0  AC CL L WFCL 1  10.6  49 F
01  01   49    5 NWF    08 02 01  C M       1 03  40  AC CL L WFCL 1  13.8  57 F
     REMARKS: ck 23 to 28 & 39 to 42 MH
5 × 2 = 10
3 × 1 = 3
sweep @ 1 to 10 = 9 × 3 = 27
01  01   49    6 NWP    08 02 01  C M       1 03   0  AC CL L WPCL 1  10.7  56 F
01  01   49    7 NWP    08 02 01  C M       1 03   6  AC CL L WPCL 1  13.4  54 F
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```
     REMARKS: D7 @ 34 to MH 39 IS 6 × 1 = 6
01  01   50    1 NWF    08 02 01  C M       1 03   0 2 - CL L WFCL 1  13.6  70 F
01  01   50    2 NWF    08 02 01  C M       1 03   0 2 - CL L WFCL 1  13.2  52 F
```

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```
                                     T          P   M        C    T
                                 C   R       U      R      L O    R           M
                         P   P   U C E          S   K   Y  I N    E           R
                   S     R   R   S T N E       O  E   R   L  V T    E           H
S                  P     O   O   M / T        F  E       D  E R      D     T   T
T                  E     D   D   P L / C          N   I      /      G B     O
R  U    P    T    C               E M O       M      N   C  D S    R H     T   T
A  N    L    R    I      P   S   G A E U       E  D   I   O  E P    A -         Y
T  I    O    E    E      R   E   R A A N       A  E   T   M  A E    D O     H   P
A  T    T    E    S      I   C   P E S T       S  F   L   P  D C    E B     T   E
_____________________________________________________________________________________________________________
01  01   50    3 NDF    08 02 01  C M       1 03  12 2 - CL L DFCL 1  10.4  41 F
     REMARKS: Complex fork at 20ft at DIB, is 16ft- 20ft is:
16ft-18ft=2ft×4=8
18ft-20ft=2ft×2=4
01  01   50    4 NWF    08 02 01  C M       1 03   0 2 - CL L WFCL 1   9.2  43 F
01  01   50    5 NWP    08 02 01  C M       1 03  11 2 - CL L WPCL 1  12.1  54 F
     REMARKS: fork at 37ft at DIB, is 35-37ft= 2ft ×1=2
fork at base at 4ft is 1-4ft=3ft×3=9
01  01   50    6 NWF    08 02 01  C M       1 03   0 2 - CL L WFCL 1  11.8  61 F
     REMARKS: Sweep throughout with bucking point, no defect
01  01   50    7 NDF    08 02 01  C M       1 03   6     CL L DFCL 1  15.3  72 F
     REMARKS: Minor sweep throughout, no defect
Basal scarup to 5ft with three indicators:rot,gray wood, and long cracks
1ft-7ft=6ft×.5×2=6
01  01   50    8 NWF    08 02 01  C M       1 03   8 2 - CL L WFCL 1   9.8  53 F
     REMARKS: sweep throughout with a bucking point, fork at 25ft
is 23ft-25ft=2ft×2=4
cross crack up to 4ft=1-6ft×.25x3=4
01  01   50    9 NWF    08 02 01  C M       1 03  20 2 - CL L WFCL 1  16.0  63 F
     REMARKS: complex fork at 30ft
is 26-30ft=4ft×2=8
sweep from 30ft to 33ft= 3ft×2=6
trunk scar from 2-6ft is 1-8ft= 7ft×.25×3=6
01  01   50   10 NDF    08 02 01  C M       1 03   4 2 - CL L DFCL 1  12.0  47 F
     REMARKS: 29ft and 18ft-on ground
broken top at 29ft is 27-29ft=2ft×2=4
01  01   50   11 NWF    08 02 01  C M       1 03  13 2 - CL L WFCL 1  10.9  58 F
     REMARKS: height 49ft, 9ft on ground
broken top at 49ft is 45-49ft=4ft ×1=4
Basal scar with three indicators (Grey wood, long cracks,  visible rot), up to 5ft is 1ft to 7ft = 6ft × 1/2 × 3 = 9%
01  02   10    1 NWF    08 02 01  C M       1 03   0 CA  CL L WFCL 1  11.6  60 F
01  02   10    2 NWF    08 02 01  C M       1 03  16 CA  CL L WFCL 1  16.7  55 F
     REMARKS: Complex fork 28ft to 38 ft @ DIBis:
28f to 34 ft = 6ft × 2 = 12%
34ft to 38ft = 4ft × 1 = 4%
01  02   10    3 NDF    08 02 01  C M       1 03   6 CA  CL L DFCL 1  10.9  56 F
     REMARKS: Minor sweep no defect
suckered limb @ 31ft to 32ft @ DIB is 29ft to 32ft = 3 × 2 = 6%
01  02   10    4 NWF    08 02 01  C M       1 03   0 CA  CL L WFCL 1  11.5  58 F
01  02   15    1 NWP    08 02 01  C M       1 03   0 CA  CL L WPCL 1  10.4  49 F
01  02   16    1 NWP    08 02 01  C M       1 03   0 CA  CL L WPCL 1  11.0  50 F
     REMARKS: defect above MH
01  02   16    2 NDF    08 02 01  C M       1 03   4 CA  CL L DFCL 1  14.4  51 F
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     REMARKS: Fork @ 34ff is 32ft to 34ft = 2ft × 2 = 4%
01  02   17    1 NWP    08 02 01  C M       1 03   0 CA  CL L WPCL 1  10.2  51 F
     REMARKS: Dead top < DIB
01  02   18    1 NDF    08 02 01  C M       1 03   0 CA  CL L DFCL 1  12.6  76 F
```

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PRODD	SMP	GRP	CUT/LEV	TRUNC/ASTS	TREE CONDITION	UPF	PEND	MRKR	MRKI	YLD	LIVE/DEAD	CONTR/SPEC	TREE GRADE	DBH-OB	TOTHT	MRHT	TYPE
01	02	18	2	NDF	08	02	01	C	M		1	03	4	CA	CL	L	DFCL	1		9.6	46		F
REMARKS: Fork @ 30ft is 28ft to 30ft @ 6ft top = 2 × 2 = 4%																							
01	02	19	1	NDF	08	02	01	C	M		1	03	48	CA	CL	L	DFCL	1		12.0	58		F
REMARKS: sweep up to crook from 1ft to 17ft is 16ft × 3 = 48%																							
01	02	19	2	NDF	08	02	01	C	M		1	03	36	CA	CL	L	DFCL	1		11.0	62		F
REMARKS: cankers @ 3ft, 9ft, and 12ft is 1ft to 13ft = 12ft × 3 = 36%																							
01	02	19	3	NWF	08	02	01	C	M		1	03	0	CA	CL	L	WFCL	1		10.6	63		F
01	02	19	4	NWF	08	02	01	C	M		1	03	0	CA	CL	L	WFCL	1		13.8	70		F
01	02	19	5	NDF	08	02	01	C	M		1	03	0	CA	CL	L	DFCL	1		10.8	41		F
01	02	20	1	NWF	08	02	01	C	M		1	03	33	CA	CL	L	WFCL	1		10.3	54		F
REMARKS: suckered limb @ 1ft and crook/swell @ 12ft is 1ft to 12ft = 11ft × 3 = 33%																							
01	02	20	2	NWF	08	02	01	C	M		1	03	0	CA	CL	L	WFCL	1		10.1	57		F
01	02	20	3	NWF	08	02	01	C	M		1	03	16	CA	CL	L	WFCL	1		13.4	48		F
REMARKS: crook @ 22ft to 30ft @ DIB is 8ft × 2 = 16%																							
01	02	21	1	NDF	08	02	01	C	M		1	03	0	CC	CL	L	DFCL	1		15.6	82		F
01	02	21	2	NDF	08	02	01	C	M		1	03	0	CC	CL	L	DFCL	1		15.8	84		F
REMARKS: minor sweep throughout																							
01	02	21	3	NDF	08	02	01	C	M		1	03	0	CC	CL	L	DFCL	1		11.6	48		F
REMARKS: Broken top at 48ft, 6 inch top at 45ft. Minor sweep with log breaks.																							
01	02	21	4	NWF	08	02	01	C	M		1	03	0	CC	CL	L	WFCL	1		11.7	55		F
REMARKS: Minor crook at 10ft, no defect.																							
01	02	22	1	NDF	08	02	01	C	M		1	03	0	CA	CL	L	DFCL	1		9.5	53		F
01	02	22	2	NWF	08	02	01	C	M		1	03	0	CA	CL	L	WFCL	1		15.2	63		F
01	02	22	3	NWF	08	02	01	C	M		1	03	0	CA	CL	L	WFCL	1		9.1	51		F
01	02	22	4	NDF	08	02	01	C	M		1	03	6	CA	CL	L	DFCL	1		12.1	63		F
REMARKS: crook from 1ft to 3ft = 2ft × 3 = 3%																							
01	02	22	5	NDF	08	02	01	C	M		1	03	0	CA	CL	L	DFCL	1		13.0	65		F
REMARKS: sweep but can get 10ft log																							
01	02	22	6	NDF	08	02	01	C	M		1	03	3	CA	CL	L	DFCL	1		10.9	57		F
REMARKS: sweep 1ft to 2ft = 1ft × 3 = 3%																							
01	02	22	7	NDF	08	02	01	C	M		1	03	16	CA	CL	L	DFCL	1		9.1	48		F
REMARKS: fork @ 13ft is 11ft to 15ft = 4ft × 4 = 16%																							
Dib @ 15ft																							

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                                        T          P   M        C    T
                                  C     R       U      R      L O    R           M
                        P   P     U C   E          S   K   Y  I N    E           R
                 S      R   R   S T N   E       O  E   R   L  V T    E           H
S                P      O   O   M / T           F  E       D  E R      D     T   T
T                E      D   D   P L / C           N   I      /      G B     O
R  U    P    T   C              E M O       M      N   C  D S    R H     T   T
A  N    L    R   I      P   S   G A E U       E  D   I   O  E P    A -         Y
T  I    O    E   E      R   E   R A A N       A  E   T   M  A E    D O     H   P
A  T    T    E   S      I   C   P E S T       S  F   L   P  D C    E B     T   E
_____________________________________________________________________________________________________________
01  02   22    8 NPP    08 02 01  C M       1 03  45 CA  CL L PPCL 1  12.6  62 F
     REMARKS: suckered limb/fork @ 11ft and crooks up to 16ft is 1ft to 16ft = 15ft × 3 = 45%
01  02   23    1 NDF    08 02 01  C M       1 03   3 CA  CL L DFCL 1  10.9  57 F
     REMARKS: sweep from 1ft to 2ft = 1ft × 3 = 3%
01  02   23    2 NDF    08 02 01  C M       1 03  30 CA  CL L DFCL 1  13.8  73 F
     REMARKS: conks up to 8ft is 1ft to 16ft = 15ft × 2 = 30%
01  02   23    3 NDF    08 02 01  C M       1 03   0 CA  CL L DFCL 1  11.1  73 F
01  02   23    4 NDF    08 02 01  C M       1 03   0 CA  CL L DFCL 1  10.2  63 F
01  02   23    5 NDF    08 02 01  C M       1 03   0 CA  CL L DFCL 1  12.8  68 F
     REMARKS: minor sweep
01  02   23    6 NDF    08 02 01  C M       1 03   1 CA  CL L DFCL 1  11.1  66 F
     REMARKS: crook from 32ft to 33ft = 1ft × 1 = 1%
01  02   23    7 NDF    08 02 01  C M       1 03  24 CA  CL L DFCL 1   9.0  59 F
     REMARKS: sweep from 1ft to 9ft = 8ft × 3 = 24%
01  02   23    8 NDF    08 02 01  C M       1 03   0 CA  CL L DFCL 1   9.1  53 F
01  02   23    9 NDF    08 02 01  C M       1 03  30 CA  CL L DFCL 1   9.7  55 F
     REMARKS: tree growing into up to 11ft is 1ft to 11ft = 10ft × 3 = 30%
01  02   23   10 NDF    08 02 01  C M       1 03   4 CA  CL L DFCL 1   9.6  51 F
     REMARKS: fork up to 2ft = 1ft × 4 = 4%
01  02   23   11 NDF    08 02 01  C M       1 03   0 CA  CL L DFCL 1  13.2  64 F
01  02   23   12 NDF    08 02 01  C M       1 03   0 CA  CL L DFCL 1  10.4  58 F
     REMARKS: minor sweep throughout
01  02   23   13 NDF    08 02 01  C M       1 03   0 CA  CL L DFCL 1  14.5  65 F
01  02   24    1 NWF    08 02 01  C M       1 03  40 CC  CL L WFCL 1  14.2  49 F
     REMARKS: complex fork at 18ft to 30ft at dib. 14 to 18 is 4 x 4 is 16 and 18 to 30 is 12 x 2 is 24. total 40
01  02   24    2 NDF    08 02 01  C M       1 03   0 CC  CL L DFCL 1  14.5  67 F
01  02   24    3 NDF    08 02 01  C M       1 03   0 CC  CL L DFCL 1  14.5  57 F
     REMARKS: minor crook at 35 ft no defect
01  02   24    4 NWF    08 02 01  C M       1 03   0 CC  CL L WFCL 1  13.5  47 F
     REMARKS: complex fork at 39ft at dib with 4 ft below taken. 35 to 39 is 4 x 0.
01  02   24    5 NWP    08 02 01  C M       1 03  40 CC  CL L WPCL 1  10.1  47 F
     REMARKS: sweep from 1 to 11ft is 10x4 is 40.
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STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PRODCD	SMP	CUT/LEV	TCNOTE	MEASMOD	UOM	SEEN	PRKNT	YLDMOD	CONTR	LIVE/DEAD	SPEC	TREEGRADE	DBH-OB	TOTHT	MRHT	TYPE
01	02	24	6	NDF	08	02	01	C	M		1	03	0	CC	CL	L	DFCL	1	11.8	63		F
01	02	24	7	NDF	08	02	01	C	M		1	03	0	CC	CL	L	DFCL	1	9.4	57		F
REMARKS: minor sweep																						
01	02	24	8	NDF	08	02	01	C	M		1	03	9	CC	CL	L	DFCL	1	11.0	60		F
REMARKS: sweep 1 to 4 ft is 3 x 3 is 9																						
01	02	24	9	NDF	08	02	01	C	M		1	03	0	CC	CL	L	DFCL	1	13.8	65		F
01	02	24	10	NWF	08	02	01	C	M		1	03	2	CC	CL	L	WFCL	1	14.3	73		F
REMARKS: frost crack from 1 to 5ft is 4ft x 2 is 8 divided by 4 pie cut is 2																						
01	02	24	11	NDF	08	02	01	C	M		1	03	0	CC	CL	L	DFCL	1	13.3	75		F
01	02	24	12	NDF	08	02	01	C	M		1	03	0	CC	CL	L	DFCL	1	10.9	42		F
REMARKS: fork above dib																						
01	02	24	13	NWP	08	02	01	C	M		1	03	9	CC	CL	L	WPCL	1	11.8	54		F
REMARKS: dib at 44ft with dead top and first live branch at 37ft is 35 to 44 is 9 x 1 is 9																						
01	02	24	14	NWP	08	02	01	C	M		1	03	4	CC	CL	L	WPCL	1	15.3	60		F
REMARKS: fork at 26ft with 2 ft below 24 to 26 is 2 x 2 is 4																						
01	02	25	1	NDF	08	02	01	C	M		1	03	0	SM	CL	L	DFCL	1	10.0	50		F
REMARKS: Sweep with bucking points, no defect																						
01	02	25	2	NDF	08	02	01	C	M		1	03	0	SM	CL	L	DFCL	1	9.8	54		F
01	02	25	3	NDF	08	02	01	C	M		1	03	0	SM	CL	L	DFCL	1	10.7	66		F
01	02	25	4	NDF	08	02	01	C	M		1	03	0	SM	CL	L	DFCL	1	16.8	66		F
01	02	25	5	NDF	08	02	01	C	M		1	03	0	SM	CL	L	DFCL	1	12.3	68		F
01	02	25	6	NDF	08	02	01	C	M		1	03	39	SM	CL	L	DFCL	1	13.9	68		F
REMARKS: Indian paint conks up to 6ft is 1ft to 14ft = 13ft × 3 = 39%																						
01	02	25	7	NDF	08	02	01	C	M		1	03	6	SM	CL	L	DFCL	1	15.8	70		F
REMARKS: Minor sweep from 1ft to 4ft = 3ft × 2 = 6%																						
01	02	26	1	NWF	08	02	01	C	M		1	03	2	CC	CL	L	WFCL	1	13.0	76		F
REMARKS: fork at 2 ft so 1 to 2ft is 1ft x 2 is 2																						
01	02	26	2	NDF	08	02	01	C	M		1	03	0	CC	CL	L	DFCL	1	10.2	65		F
01	02	27	1	NWF	08	02	01	C	M		1	03	32	5	CL	L	WFCL	1	9.5	49		F
REMARKS: Swell @ 1ft and minor crook @ 9ft and 12ft. Only taking up to 9ft. 1ft to 9ft = 8ft * 4 = 32%																						
01	02	27	2	NDF	08	02	01	C	M		1	03	0	5	CL	L	DFCL	1	10.7	66		F
REMARKS: Sweep throughout with bucking points. No defect.																						

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                                      T          P   M        C    T
                                C     R       U      R      L O    R           M
                         P  P   U C  E          S   K   Y  I N    E           R
                   S     R  R  S T N  E       O  E   R   L  V T    E           H
S                  P     O  O  M / T        F  E       D  E R      D     T     T
T                  E     D  D  P L / C          N   I      /      G B     O
R  U    P    T    C              E M O       M      N   C  D S    R H     T     T
A  N    L    R    I      P  S  G A E U       E  D   I   O  E P    A -         Y
T  I    O    E    E      R  E  R A A N       A  E   T   M  A E    D O     H     P
A  T    T    E    S      I  C  P E S T       S  F   L   P  D C    E B     T     E
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01  02   27    3 NWF    08 02 01  C M       1 03   0   5 CL L WFCL 1   9.7  44 F
01  02   27    4 NWF    08 02 01  C M       1 03   5   5 CL L WFCL 1  15.0  63 F
     REMARKS: Minor sweep. 1ft to 2ft at base of sweep = 1ft × 3 = 3%
Frost Crack up to 3ft is 2ft to 5ft = 3ft × 1/4 × 3 = 2%
Total = 5%
01  02   28    2 NWF    08 02 01  C M       1 03   0 SM  CL L WFCL 1  15.0  70 F
     REMARKS: Minor sweep with bucking points
01  02   28    3 NDF    08 02 01  C M       1 03   0 SM  CL L DFCL 1   9.1  57 F
01  02   28    4 NDF    08 02 01  C M       1 03   0 SM  CL L DFCL 1  11.3  61 F
     REMARKS: Minor sweep, no defect
01  02   28    5 NDF    08 02 01  C M       1 03   0 SM  CL L DFCL 1  10.5  68 F
01  02   28    6 NDF    08 02 01  C M       1 03   0 SM  CL L DFCL 1  11.5  62 F
01  02   28    7 NDF    08 02 01  C M       1 03   0 SM  CL L DFCL 1  16.7  77 F
01  02   28    8 NDF    08 02 01  C M       1 03   0 SM  CL L DFCL 1  14.0  76 F
01  02   29    1 NWP    08 02 01  C M       1 03  18   5 CL L WPCL 1  11.5  55 F
     REMARKS:
Minor crook from 5ft to 6ft, no defect
Crook @ 21ft is 21ft to 30ft DIB is 9ft × 2 = 18%
01  02   29    2 NDF    08 02 01  C M       1 03   0   5 CL L DFCL 1  15.5  65 F
     REMARKS: Pistol Butt w/in 1ft simp
01  02   29    3 NWF    08 02 01  C M       1 03  20   5 CL L WFCL 1  11.2  58 F
     REMARKS: sweep from 18ft to 28ft = 10ft  × 2 = 20%. 43 ft @ DIB
01  02   29    4 NDF    08 02 01  C M       1 03   0   5 CL L DFCL 1  10.0  56 F
01  02   29    5 NDF    08 02 01  C M       1 03  12   5 CL L DFCL 1  12.0  63 F
     REMARKS: Sweep from 14ft to 18ft is 4 ft × 3 = 12%
01  02   29    6 NDF    08 02 01  C M       1 03  16   5 CL L DFCL 1  14.6  67 F
     REMARKS: Suckered limb 16ft to 19ft is:
16ft to 18ft = 2ft × 3 = 6%
18ft to 19ft = 1ft × 2 = 2%
Crook from 37ft to 45ft DIB is 8ft × 1 = 8%
01  02   29    7 NDF    08 02 01  C M       1 03   4   5 CL L DFCL 1  16.3  76 F
     REMARKS: Minor sweep from 1ft to 3ft = 2ft × 2 = 4%
01  02   29    8 NWF    08 02 01  C M       1 03   9   5 CL L WFCL 1   9.2  63 F
     REMARKS: Frost Crack up to 2ft and hole in bottom of trunk is 1ft to 4ft = 3ft × 3 = 9%
01  02   30    1 NWP    08 02 01  C M       1 03  59  CC CL L WPCL 1  15.3 61.5F
     REMARKS: fork at 19ft up to 46ft DIB is 17 to 46 is 29 ft. 1ftx3 is 3, 28ft x 2 is 56. total 59
01  02   30    2 NDF    08 02 01  C M       1 03   0  CC CL L DFCL 1  11.0  58 F
     REMARKS: minor sweeps throughout with bucking points.
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                                        T          P   M        C    T
                                  C     R       U      R      L O    R           M
                          P  P    U C E          S   K   Y  I N    E           R
                   S      R  R  S T N E       O  E   R   L  V T    E           H
S                  P      O  O  M / T        F  E       D  E R      D     T   T
T                  E      D  D  P L / C          N   I      /      G B     O
R  U    P    T    C                E M O       M      N   C  D S    R H     T   T
A  N    L    R    I      P  S  G A E U       E  D   I   O  E P    A -         Y
T  I    O    R    E      R  E  R A A N       A  E   T   M  A E    D O     H   P
A  T    T    E    S      I  C  P E S T       S  F   L   P  D C    E B     T   E
01  02   30    3 NWF    08 02 01  C M       1 03   0  CC CL L WFCL 1   9.6  59 F
     REMARKS: minor sweep at 30ft no def
01  02   30    4 NDF    08 02 01  C M       1 03   0  CC CL L DFCL 1  15.1  65 F
     REMARKS: minor sweep at 11ft with bucking point.
01  02   30    5 NDF    08 02 01  C M       1 03  22  CC CL L DFCL 1   9.2  48 F
     REMARKS: sweep from 19 to 30ft at DIB is 11 ft x 2 is 22
01  02   30    6 NDF    08 02 01  C M       1 03   0  CC CL L DFCL 1  10.8  55 F
     REMARKS: dib at 28ft. sweep at 14 ft with bucking point
01  02   30    7 NDF    08 02 01  C M       1 03   4  CC CL L DFCL 1  12.1  68 F
     REMARKS: crook at 20ft, 20 to 21 is 2 ft x 2 is 4
01  02   30    8 NDF    08 02 01  C M       1 03  15  CC CL L DFCL 1  12.6  61 F
     REMARKS: crook at 28ft up to 37ft dib is 9ft. 6ft x 2 is 12 and 3 ft x 1 is 3. 15 total
01  02   30    9 NDF    08 02 01  C M       1 03   0  CC CL L DFCL 1  14.8  66 F
01  02   30   10 NDF    08 02 01  C M       1 03   0  CC CL L DFCL 1  11.1  60 F
     REMARKS: minor sweep
01  02   30   11 NDF    08 02 01  C M       1 03   0  CC CL L DFCL 1  11.8  69 F
     REMARKS: Minor sweep at 12 ft
01  02   30   12 NDF    08 02 01  C M       1 03   2  CC CL L DFCL 1  13.6  67 F
     REMARKS: crook 18 to 19ft is 1 x 2 is 2
01  02   30   13 NDF    08 02 01  C M       1 03   3  CC CL L DFCL 1  10.1  63 F
     REMARKS: minor sweep fom 11 to 12 is 1 x 3 is 3
01  02   30   14 NDF    08 02 01  C M       1 03   0  CC CL L DFCL 1  12.3  66 F
     REMARKS: Minor sweep at 10ft
01  02   30   15 NDF    08 02 01  C M       1 03  12  CC CL L DFCL 1  10.8  72 F
     REMARKS: sweep from 16 to 22ft is 6ft x 2 is 12
01  02   30   16 NDF    08 02 01  C M       1 03   0  CC CL L DFCL 1  11.7  59 F
01  02   30   17 NDF    08 02 01  C M       1 03   0  CC CL L DFCL 1  11.8  65 F
     REMARKS: minor sweep
01  02   30   18 NDF    08 02 01  C M       1 03   0  CC CL L DFCL 1  13.9  69 F
     REMARKS: minor sweep
01  02   30   19 NDF    08 02 01  C M       1 03   0  CC CL L DFCL 1  13.1  69 F
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STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PRODCD	SMP	CUT/LEV	CUTTING METHOD	TREE OFFSET	PSEND	MRKINT	YLDCOMP	LIVE/DEAD	CONTROL SPEC	TREE GRADE	DBH-OB	TOTHT	MRHT	TYPE
01	02	52	1	NDF	08	02	01	C M		1	03	6	6 -	CL	L	DFCL	1	11.9	56	F
REMARKS: sweep throughout bucking point @ 14																				
12 to 14 is 2 × 3 = 6																				
01	02	52	2	NDF	08	02	01	C M		1	03	0	6 -	CL	L	DFCL	1	11.0	52	F
01	02	52	3	NDF	08	02	01	C M		1	03	0	6 -	CL	L	DFCL	1	9.2	50	F
01	02	52	4	NDF	08	02	01	C M		1	03	0	6 -	CL	L	DFCL	1	15.6	81	F
01	02	52	5	NDF	08	02	01	C M		1	03	0	6 -	CL	L	DFCL	1	12.5	68	F
01	02	52	6	NDF	08	02	01	C M		1	03	0	6 -	CL	L	DFCL	1	16.4	80	F
01	02	53	1	NDF	08	02	01	C M		1	03	0	6 -	CL	L	DFCL	1	10.2	63	F
01	02	53	2	NDF	08	02	01	C M		1	03	3	6 -	CL	L	DFCL	1	13.6	66	F
REMARKS: Crook 1 to 2 = 1 × 3 = 3																				
01	02	53	3	NDF	08	02	01	C M		1	03	2	6 -	CL	L	DFCL	1	13.4	68	F
REMARKS: Crook 19 to 20 = 1 × 2 = 2																				
01	02	53	4	NWP	08	02	01	C M		1	03	2	6 -	CL	L	WPCL	1	12.4	59	F
REMARKS: S limb @ 19 is 18 to 19 = 1 × 2 = 2																				
dead to less than DIB																				
01	02	53	5	NDF	08	02	01	C M		1	03	0	6 -	CL	L	DFCL	1	12.1	68	F
01	02	53	6	NDF	08	02	01	C M		1	03	3	6 -	CL	L	DFCL	1	11.8	53	F
REMARKS: s limb/ fork 1 to 2 = 1 × 3 = 3																				
01	02	53	7	NWF	08	02	01	C M		1	03	0	6 -	CL	L	WFCL	1	13.2	67	F
01	02	53	8	NDF	08	02	01	C M		1	03	20	6 -	CL	L	DFCL	1	15.0	70	F
REMARKS: Crook 10 to 11 = 10 × 2 = 20																				
01	02	53	9	NDF	08	02	01	C M		1	03	0	6 -	CL	L	DFCL	1	13.8	67	F
01	02	53	10	NWP	08	02	01	C M		1	03	0	6 -	CL	L	WPCL	1	10.7	45	F
REMARKS: dead top less than DIB																				
01	02	53	11	NDF	08	02	01	C M		1	03	45	6 -	CL	L	DFCL	1	13.5	65	F
REMARKS: conks 1 to 9 is 1 to 16 = 15 × 3 = 45																				
01	02	54	1	NWF	08	02	01	C M		1	03	2	6 -	CL	L	WFCL	1	15.3	71	F
REMARKS: Fork 48 at DIB is 46 to 48 = 2 × 1 = 2																				
01	02	54	2	NWF	08	02	01	C M		1	03	24	6 -	CL	L	WFCL	1	11.6	53	F
REMARKS: sweep & so up to 9 is 1 to 9 = 8 × 3 = 24																				
01	02	54	3	NWF	08	02	01	C M		1	03	0	6 -	CL	L	WFCL	1	14.2	62	F
01	02	54	4	NWP	08	02	01	C M		1	03	26	6 -	CL	L	WPCL	1	16.2	65	F
REMARKS: conk at 1 is 1 to 9 = 8 × 3 = 24																				
dead top at 50 DIB IS 48 to 50 = 2 × 1 = 2																				

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                                      T          P   M        C    T
                                C     R       U      R      L O    R           M
                         P  P   U C E          S   K   Y  I N    E           R
                 S       R  R  S T N E       O  E   R   L  V T    E           H
S                P       O  O  M / T        F  E       D  E R      D     T   T
T                E       D  D  P L / C          N   I      /      G B     O
R  U    P    T   C               E M O       M      N   C  D S    R H     T   T
A  N    L    R   I       P  S  G A E U       E  D   I   O  E P    A -         Y
T  I    O    E   E       R  E  R A A N       A  E   T   M  A E    D O     H   P
A  T    T    E   S       I  C  P E S T       S  F   L   P  D C    E B     T   E
_____________________________________________________________________________________________________
01  02   54    5 NDF    08 02 01  C M       1 03  26 6 - CL L DFCL 1  17.4  76 F
     REMARKS: sucker limb/mistletoe toe and cons up to 6 + 8 = 1 to 14 = 13 × 2 = 26
01  02   55    1 NDF    08 02 01  C M       1 03   0 6 - CL L DFCL 1   9.2  54 F
01  02   55    2 NWF    08 02 01  C M       1 03   7 6 - CL L WFCL 1  14.5  77 F
     REMARKS: fk 35
33 to 39
33 to 34 = 1 × 2 = 2
34 to 39 = 5 × 1 = 5
01  02   55    3 NWF    08 02 01  C M       1 03  16 6 - CL L WFCL 1  12.1  79 F
     REMARKS: crooks 21 to 29
8 × w = 16
01  02   55    4 NWF    08 02 01  C M       1 03   0 6 - CL L WFCL 1  12.1  58 F
     REMARKS: minir crooks throughout,  no defect
01  02   55    5 NWF    08 02 01  C M       1 03  12 6 - CL L WFCL 1   9.6  36 F
     REMARKS: sweep 11 to 14 @ DIB = 3 × 4 = 1W
01  02   55    6 NWF    08 02 01  C M       1 03   3 6 - CL L WFCL 1  14.7  84 F
     REMARKS: FK 1 to 4 + 2
5 × 2 = 10 ÷ 8 = 1
Crook 25 to 26 = 1 × 2 = 2
01  02   55    7 NWF    08 02 01  C M       1 03  10 6 - CL L WFCL 1  11.5  61 F
     REMARKS: crk 26 to 31 @ DIB
5 × 2 = 10
01  02   55    8 NWF    08 02 01  C M       1 03   0 6 - CL L WFCL 1  17.2  79 F
     REMARKS: Minor sweeps throughout, no defect
01  02   55    9 NWF    08 02 01  C M       1 03   4 6 - CL L WFCL 1  12.4  47 F
     REMARKS: dead top 35
dib 33
33 to 35 = 2 × 2 = 4
01  02   55   10 NWF    08 02 01  C M       1 03   2 6 - CL L WFCL 1  13.0  82 F
     REMARKS: Crook 20 to 21 = 1 × 2 = 2
01  02   56    1 NDF    08 02 01  C M       1 03   2 6 - CL L DFCL 1  13.2  57 F
     REMARKS: Crook 15 to 16 = 1 × 3 = 3
01  02   56    2 NDF    08 02 01  C M       1 03   0 6 - CL L DFCL 1  11.6  55 F
     REMARKS: sweep throughout no defect
01  02   56    3 NWF    08 02 01  C M       1 03   0 6 - CL L WFCL 1  10.1  46 F
01  02   56    4 NDF    08 02 01  C M       1 03   0 6 - CL L DFCL 1   9.4  54 F
01  02   57    1 NDF    08 02 01  C M       1 03   4 2 - CL L DFCL 1  10.2  48 F
     REMARKS: fork at 28 ft at dib 26-28=2×2=4%
01  02   57    2 NDF    08 02 01  C M       1 03   0 2 - CL L DFCL 1  10.3  62 F
     REMARKS: Minor crook at 20 ft. bucking point
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CONTRACT OF RECORD 3/23/2026

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                                      T          P   M        C    T
                                C     R       U      R      L O    R           M
                         P  P   U C E          S   K   Y  I N    E           R
                 S       R  R  S T N E       O  E   R   L  V T    E           H
S                P       O  O  M / T        F  E       D  E R      D     T   T
T                E       D  D  P L / C          N   I      /      G B     O
R  U    P    T   C               E M O       M      N   C  D S    R H     T   T
A  N    L    R   I       P  S  G A E U       E  D   I   O  E P    A -         Y
T  I    O    E   E       R  E  R A A N       A  E   T   M  A E    D O     H   P
A  T    T    E   S       I  C  P E S T       S  F   L   P  D C    E B     T   E
------------------------------------------------------------------------------------------------------------------------
01  02   57    3 NDF    08 02 01  C M       1 03   0 2 - CL L DFCL 1   9.8  56 F
     REMARKS: some small swells throughout no defect
01  02   57    4 NWF    08 02 01  C M       1 03   0 2 - CL L WFCL 1  13.4  64 F
     REMARKS: multiple Crooks starting at 36 ft up to 49 ft at dib
01  02   57    5 NWP    08 02 01  C M       1 03   8 2 - CL L WPCL 1  10.1  49 F
     REMARKS: Pistol butt up to 3 ft 1-3ft=2×4=8%
01  02   57    6 NDF    08 02 01  C M       1 03   0 2 - CL L DFCL 1  13.2  69 F
01  02   57    7 NDF    08 02 01  C M       1 03   0 2 - CL L DFCL 1   9.7  70 F
01  02   57    8 NDF    08 02 01  C M       1 03   0 2 - CL L DFCL 1  11.6  65 F
01  02   58    1 NDF    08 02 01  C M       1 03   0 2 - CL L DFCL 1  11.2  50 F
01  02   58    2 NDF    08 02 01  C M       1 03   0 2 - CL L DFCL 1  15.8  74 F
01  02   58    3 NDF    08 02 01  C M       1 03   0 2 - CL L DFCL 1  13.3  60 F
01  02   58    4 NDF    08 02 01  C M       1 03   0 2 - CL L DFCL 1   9.9  55 F
01  02   58    5 NWP    08 02 01  C M       1 03  14 2 - CL L WPCL 1  13.5  51 F
     REMARKS: crook/sucker limb at 27ft up to 41 ft at dib
27-34=7×2=14%
01  02   58    6 NDF    08 02 01  C M       1 03   0 2 - CL L DFCL 1   9.3  53 F
01  02   58    7 NDF    08 02 01  C M       1 03   0 2 - CL L DFCL 1  16.8  74 F
     REMARKS: trunk scar at 5 ft no 3 indicators
01  02   58    8 NDF    08 02 01  C M       1 03   4 2 - CL L DFCL 1  13.1  53 F
     REMARKS: sucker limb 22ft
is 21 to 23 ft =2×2=4%
01  02   58    9 NDF    08 02 01  C M       1 03   0 2 - CL L DFCL 1   9.4  41 F
01  02   59    1 NDF    08 02 01  C M       1 03  18 2 - CL L DFCL 1  13.1  63 F
     REMARKS: sweep up to 7 ft
1-7=6ft×3=18%
01  02   59    2 NWF    08 02 01  C M       1 03  24 2 - CL L WFCL 1  11.4  42 F
     REMARKS: complex fork at 20 ft at dib
sweep up to 4 ft
1-4=3x4=12%
16-18=2×4=8
18-20=2×2=4
4+8+12=24%
01  02   59    3 NDF    08 02 01  C M       1 03   0 2 - CL L DFCL 1  15.1  65 F
     REMARKS: Sweep throughout, no defect
01  02   60    1 NDF    08 02 01  C M       1 03   0 2 - CL L DFCL 1   9.3  49 F
     REMARKS: a few cancers throughout but no defect
01  02   60    2 NDF    08 02 01  C M       1 03   0 2 - CL L DFCL 1  13.3  69 F
01  02   60    3 NDF    08 02 01  C M       1 03   4 2 - CL L DFCL 1  12.9  67 F
     REMARKS: fork at 32 ft.
30-32=2x2=4%
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CONTRACT OF RECORD 3/23/2026

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                                      T          P   M        C    T
                                C     R       U      R      L O    R           M
                        P   P   U C   E          S   K   Y  I N    E           R
                  S     R   R   S T N   E       O  E   R   L  V T    E           H
S                 P     O   O   M / T           F  E       D  E R      D     T   T
T                 E     D   D   P L / C          N  I       /      G B     O
R  U    P    T    C               E M O       M     N   C  D S    R H     T   T
A  N    L    R    I     P   S   G A E U       E  D  I   O  E P    A -         Y
T  I    O    E    E     R   E   R A A N       A  E  T   M  A E    D O     H   P
A  T    T    E    S     I   C   P E S T       S  F  L   P  D C    E B     T   E
---------------------------------------------------------------------------------------------------------
01  02   60    4 NDF    08 02 01  C M       1 03   0 2 - CL L DFCL 1  10.2  56 F
01  02   60    5 NDF    08 02 01  C M       1 03  18 2 - CL L DFCL 1  12.9  72 F
     REMARKS: sweep up to 10ft
1-10=9×2=18%
01  02   60    6 NDF    08 02 01  C M       1 03   6 2 - CL L DFCL 1  13.7  77 F
     REMARKS: fork at base at 4 ft
1-4=3×2=6
01  02   60    7 NDF    08 02 01  C M       1 03  18 2 - CL L DFCL 1  13.0  82 F
     REMARKS: fork at base at 4ft and 10 ft.
1-10=9×2=18

01  02   60    8 NWF    08 02 01  C M       1 03   6 2 - CL L WFCL 1  13.5  65 F
     REMARKS: fork/sweep at bottom up to 3 ft
1-3=2×3=6
01  02   60    9 NWF    08 02 01  C M       1 03   3 2 - CL L WFCL 1   9.9  50 F
     REMARKS: fork at 2 ft
1-2=1×3=3%
01  02   61    1 NWF    08 02 01  C M       1 03  24  AC CL L WFCL 1  16.9  86 F
     REMARKS: sweep with cankers 1 to 13 = 12 × 2 = 24
01  02   61    2 NWF    08 02 01  C M       1 03   0  AC CL L WFCL 1  15.6  84 F
01  02   61    3 NWF    08 02 01  C M       1 03  33  AC CL L WFCL 1  11.5  77 F
     REMARKS: sweep 1 to 9 = 8 × 2 = 16
MH 35 to 52  = 17 × 1 = 17
01  02   61    4 NDF    08 02 01  C M       1 03  45  AC CL L DFCL 1  10.9  65 F
     REMARKS: sweep from 1 to 16 is 15 × 3 = 45
01  02   61    5 NWF    08 02 01  C M       1 03   4  AC CL L WFCL 1  15.2  78 F
     REMARKS: Crook 13 to 15 is 2 × 2 = 4
fk @ mh
01  02   62    1 NDF    08 02 01  C M       1 03   0 6 - CL L DFCL 1  11.7  46 F
01  02   62    2 NDF    08 02 01  C M       1 03   3 6 - CL L DFCL 1  15.8  59 F
     REMARKS: sweep 1 to 2 = 1 × 3 = 3
01  02   63    1 NDF    08 02 01  C M       1 03   7  AC CL L DFCL 1  13.4  67 F
     REMARKS: sweep 17 to 20
1 × 3 = 3
2 × 2 = 4
01  02   63    2 NWF    08 02 01  C M       1 03  10  AC CL L WFCL 1  15.5  68 F
     REMARKS: sweep 17 to 21
2 × 3 = 6
2 × 2 = 4
healed FC 1 to 4
01  02   63    3 NDF    08 02 01  C M       1 03  18  AC CL L DFCL 1  13.8  71 F
     REMARKS: sweep 1 to 10 = 9 × 2 = 18
01  02   63    4 NWP    08 02 01  C M       1 03   8  AC CL L WPCL 1  15.8  59 F
```

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REMARKS: Dead top 45 MH @ 50 = 7 × 1 = 7
CF 23 to 25 = 2 + 2 = 4 × 1/4 = 1

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```
                                     T          P   M        C    T
                                 C   R       U      R      L O    R           M
                        P    P   U C E          S   K   Y  I N    E           R
                 S      R    R   S T N E       O  E   R   L  V T    E           H
S                P      O    O   M / T        F  E       D  E R      D     T   T
T                E      D    D   P L / C          N   I      /      G B     O
R  U    P    T   C              E M O       M      N   C  D S    R H     T   T
A  N    L    R   I      P    S  G A E U       E  D   I   O  E P    A -         Y
T  I    O    E   E      R    E  R E A N       A  E   T   M  A E    D O     H   P
A  T    T    E   S      I    C  P E S T       S  F   L   P  D C    E B     T   E
------------------------------------------------------------------------------------------------------------------------
01  02   64    1 NDF    08 02 01  C M       1 03  12  AC CL L DFCL 1  11.8  60 F
     REMARKS: sw 19 to 25 = 6 × 2 = 12
01  02   64    2 NDF    08 02 01  C M       1 03  13  AC CL L DFCL 1  15.2  79 F
     REMARKS: sw to 15 to 21
3 × 2 = 6
7 × 1 = 7
01  02   64    3 NWP    08 02 01  C M       1 03  24  AC CL L WPCL 1  13.8  64 F
     REMARKS: DT 55 no defect
sw 1 to 9 = 8 × 3 = 24
01  02   64    4 NDF    08 02 01  C M       1 03  27  AC CL L DFCL 1  11.2  57 F
     REMARKS: RR Conk 1 to 8 + 4 = 9 × 3 = 27
01  02   65    1 NDF    08 02 01  C M       1 03  30  AC CL L DFCL 1  11.2  59 F
     REMARKS: sw 14 to 27
4 × 3 = 12
9 × 2 = 18
01  02   65    2 NDF    08 02 01  C M       1 03   0  AC CL L DFCL 1   9.4  54 F
     REMARKS: lean can be cut out
01  02   65    3 NWF    08 02 01  C M       1 03  16  AC CL L WFCL 1  12.4  58 F
     REMARKS: sw 20 to 28 = 8 × 2 = 16
01  02   65    4 NDF    08 02 01  C M       1 03  44  AC CL L DFCL 1  14.1  60 F
     REMARKS: sw 11 to 21
1 × 3 = 5
3 × 2 = 6
RR conk up to 14
1 to 11 = 10  × 3 = 30
01  02   65    5 NDF    08 02 01  C M       1 03  51  AC CL L DFCL 1  12.2  62 F
     REMARKS: RR Conk 1 to 14 + 4 = 17 × 3 = 51
01  02   65    6 NDF    08 02 01  C M       1 03  33  AC CL L DFCL 1  13.5  64 F
     REMARKS: RR Conk 1 to 8 + 4 = 11 × 3 = 33
01  02   66    1 NDF    08 02 01  C M       1 03  20  AC CL L DFCL 1   9.5  59 F
     REMARKS: sw 1 to 7 = 6 × 3 = 18
canker 15 and 29
14 to 16 = 2 × 3 = 6
28 to 30 = 2 × 2 = 4
01  02   66    2 NWP    08 02 01  C M       1 03  32  AC CL L WPCL 1  10.6  48 F
     REMARKS: DT @ 33 MH @ 32 1 × 2 = 2
sw 13 to 23
5 × 4 = 20
5 × 2 = 10
01  02   66    3 NDF    08 02 01  C M       1 03  28  AC CL L DFCL 1  17.2  80 F
     REMARKS: sw 1 to 15 = 14 × 2 = 28
01  02   66    4 NDF    08 02 01  C M       1 03  14  AC CL L DFCL 1  11.6  72 F
     REMARKS: RR Conk 1 to 4 + 4 = 7 × 2 = 14
```

CONTRACT OF RECORD 3/23/2026

```
01  02   66    5 NDF    08 02 01  C M       1 03   4  AC CL L DFCL 1  16.5  72 F
     REMARKS: FK 11
2 × 2 = 4
01  02   66    6 NDF    08 02 01  C M       1 03  56  AC CL L DFCL 1  14.8  67 F
     REMARKS: RR Conk 1 to 13 + 4 = 16 × 3 = 48
canker 22 to 24 = 4 × 2 = 8
```

CONTRACT OF RECORD 3/23/2026

```
                                      T          P   M        C    T
                                C     R       U      R      L O    R           M
                         P  P   U C E          S   K   Y  I N    E           R
                  S      R  R  S T N E       O  E   R   L  V T    E           H
S                 P      O  O  M / T        F  E       D  E R      D     T   T
T                 E      D  D  P L / C          N   I      /      G B     O
R  U    P    T    C              E M O       M      N   C  D S    R H     T   T
A  N    L    R    I      P  S  G A E U       E  D   I   O  E P    A -         Y
T  I    O    E    E      R  E  R V A N       A  E   T   M  A E    D O     H   P
A  T    T    E    S      I  C  P E S T       S  F   L   P  D C    E B     T   E
---------------------------------------------------------------------------------------------------
01  02   66    7 NDF    08 02 01  C M       1 03  37  AC CL L DFCL 1  13.5  68 F
     REMARKS: RR Conk 1 to 8 + 4 = 11 × 3 = 33
canker 25 to 26 = 2 × 2 = 4
01  02   66    8 NDF    08 02 01  C M       1 03  33  AC CL L DFCL 1  13.3  66 F
     REMARKS: sw 1 to 12 = 11 × 3 = 33
01  02   67    1 NDF    08 02 01  C M       1 03  40  AC CL L DFCL 1  11.0  50 F
     REMARKS: sweep 1 to 11 = 10 × 4 = 40
01  02   67    2 NDF    08 02 01  C M       1 03  16  AC CL L DFCL 1  17.1  82 F
     REMARKS: ck 16 to 18 = 2 × 2 = 4
RR conk 1 to 3 + 4 = 6 × 2 = 12
01  02   67    3 NDF    08 02 01  C M       1 03  22  AC CL L DFCL 1  15.3  72 F
     REMARKS: Crook  10 to 12 = 2 × 2 = 4
sweep 1 to 10 = 9 × 2 = 18 + 4 = 22
01  02   67    4 NWF    08 02 01  C M       1 03   4  AC CL L WFCL 1  17.0  78 F
     REMARKS: FC 1 to 6 = 7 × 2 = 14 × 1/4 = 4%
01  02   67    5 NWF    08 02 01  C M       1 03   5  AC CL L WFCL 1   9.6  49 F
     REMARKS: FK ^ MH, FC 1 - 4 = 5 × 4 = 20 × 1/4 = 5
01  02   67    6 NWF    08 02 01  C M       1 03   7  AC CL L WFCL 1  12.3  71 F
     REMARKS: FC 1 - 4.5 @ 1/2
7 × 2 = 14 × 1/2 = 7
01  02   67    7 NWF    08 02 01  C M       1 03   0  AC CL L WFCL 1  16.7  78 F
     REMARKS: SW can be cut at
01  02   68    1 NDF    08 02 01  C M       1 03   0  AC CL L DFCL 1  13.1  67 F
     REMARKS: slight sw can be cut
01  02   68    2 NDF    08 02 01  C M       1 03   0  AC CL L DFCL 1  13.4  64 F
01  02   68    3 NDF    08 02 01  C M       1 03  24  AC CL L DFCL 1  11.1  58 F
     REMARKS: sw 1 to 9b= 8 × 3 = 24
01  02   68    4 NDF    08 02 01  C M       1 03  18  AC CL L DFCL 1   9.8  57 F
     REMARKS: Fk @ MH 43
SW 1 to 7 = 6 × 3 = 18
01  02   69    1 NWF    08 02 01  C M       1 03  19  AC CL L WFCL 1  14.8  77 F
     REMARKS: sw @ 36 to 45 = 7 × 1 = 7
FK 60 MH = 63
4 × 1 =  4
FC 1 to 3 + 2 = 4 × 2 = 8
01  02   69    2 NWF    08 02 01  C M       1 03   5  AC CL L WFCL 1  14.9  73 F
     REMARKS: FC 1 to 8 = 7 + 2 = 9 × 2 = 18 × 1/4 = 5
01  02   69    3 NWF    08 02 01  C M       1 03  19  AC CL L WFCL 1  14.8  77 F
     REMARKS: walk-through tree 1
```

CONTRACT OF RECORD 3/23/2026

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                                        T          P   M        C    T
                                    C   R       U      R      L O    R           M
                          P   P     U C E          S   K   Y  I N    E           R
                   S      R   R   S T N E       O  E   R   L  V T    E           H
S                  P      O   O   M / T         F  E       D  E R      D     T   T
T                  E      D   D   P L / C          N   I      /      G B     O
R  U    P    T    C                E M O       M      N   C  D S    R H     T   T
A  N    L    R    I      P   S   G A E U       E  D   I   O  E P    A -         Y
T  I    O    E    E      R   E   R V A N       A  E   T   M  A E    D O     H   P
A  T    T    E    S      I   C   P E S T       S  F   L   P  D C    E B     T   E
_____________________________________________________________________________________________________
01  02   70    1 NWF    08 02 01  C M       1 03   0  AC CL L WFCL 1  13.1  61 F
     REMARKS: FK at 47 MH
01  02   70    2 NWF    08 02 01  C M       1 03   9  AC CL L WFCL 1  13.6  54 F
     REMARKS: FK @ 30 2 × 2 = 4
FC 1 to 6 + 2 = 7 × 3 = 21 × 1/4 = 5
01  02   70    3 NWF    08 02 01  C M       1 03  21  AC CL L WFCL 1  17.1  68 F
     REMARKS: fk at 56 MH
sw 1 to 8 = 7 × 3 = 21
FC 1 to 5
01  02   70    4 NDF    08 02 01  C M       1 03   0  AC CL L DFCL 1  13.7  51 F
01  02   70    5 NWF    08 02 01  C M       1 03   9  AC CL L WFCL 1  13.6  54 F
     REMARKS: walk-through T2
01  02   70    6 NWF    08 02 01  C M       1 03  21  AC CL L WFCL 1  17.1  68 F
     REMARKS: walk-through T 3
```

CONTRACT OF RECORD 3/23/2026

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

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
01	01	1	1	NDF	14.0	58	20.4	20.4	0.0	0.0	10.000	0.000	0.143	2.9	2.9	0.0	0.0
01	01	1	2	NDF	11.7	64	15.3	15.3	0.0	0.0	10.000	0.000	0.143	2.2	2.2	0.0	0.0
01	01	1	3	NWF	10.7	58	11.6	9.9	0.0	0.0	10.000	0.000	0.143	1.7	1.4	0.0	0.0
01	01	1	4	NDF	10.7	55	11.0	11.0	0.0	0.0	10.000	0.000	0.143	1.6	1.6	0.0	0.0
01	01	1	5	NDF	9.8	49	8.0	8.0	0.0	0.0	10.000	0.000	0.143	1.1	1.1	0.0	0.0
01	01	1	6	NDF	9.0	43	4.4	3.0	0.0	0.0	10.000	0.000	0.143	0.6	0.4	0.0	0.0
01	01	1	7	NDF	11.8	46	10.7	9.6	0.0	0.0	10.000	0.000	0.143	1.5	1.4	0.0	0.0
01	01	1	8	NDF	11.7	64	15.3	15.3	0.0	0.0	10.000	0.000	0.143	2.2	2.2	0.0	0.0
01	01	2	1	NDF	11.5	53	12.4	12.4	0.0	0.0	10.000	0.000	0.143	1.8	1.8	0.0	0.0
01	01	2	2	NDF	13.0	70	23.0	20.7	0.0	0.0	10.000	0.000	0.143	3.3	3.0	0.0	0.0
01	01	2	3	NDF	12.9	65	19.2	9.0	0.0	0.0	10.000	0.000	0.143	2.7	1.3	0.0	0.0
01	01	2	4	NDF	13.5	66	22.0	22.0	0.0	0.0	10.000	0.000	0.143	3.1	3.1	0.0	0.0
01	01	2	5	NDF	12.7	69	21.0	20.6	0.0	0.0	10.000	0.000	0.143	3.0	2.9	0.0	0.0
01	01	2	6	NDF	10.1	50	8.0	8.0	0.0	0.0	10.000	0.000	0.143	1.1	1.1	0.0	0.0
01	01	2	7	NDF	14.6	73	28.8	23.0	0.0	0.0	10.000	0.000	0.143	4.1	3.3	0.0	0.0
01	01	2	8	NWF	9.1	48	5.8	5.6	0.0	0.0	10.000	0.000	0.143	0.8	0.8	0.0	0.0
01	01	3	1	NDF	16.7	72	38.6	38.6	0.0	0.0	10.000	0.000	0.143	5.5	5.5	0.0	0.0
01	01	3	2	NDF	13.2	57	17.8	15.7	0.0	0.0	10.000	0.000	0.143	2.5	2.2	0.0	0.0
01	01	4	1	NDF	13.6	71	25.5	18.6	0.0	0.0	10.000	0.000	0.143	3.6	2.7	0.0	0.0
01	01	4	2	NWP	16.8	57	28.5	24.2	0.0	0.0	10.000	0.000	0.143	4.1	3.5	0.0	0.0
01	01	4	3	NWF	11.9	57	13.9	13.9	0.0	0.0	10.000	0.000	0.143	2.0	2.0	0.0	0.0
01	01	4	4	NWF	15.4	69	29.7	29.7	0.0	0.0	10.000	0.000	0.143	4.2	4.2	0.0	0.0
01	01	5	1	NWF	14.9	69	29.7	24.1	0.0	0.0	10.000	0.000	0.143	4.2	3.4	0.0	0.0
01	01	5	2	NWF	16.3	75	37.0	37.0	0.0	0.0	10.000	0.000	0.143	5.3	5.3	0.0	0.0
01	01	5	3	NWF	13.5	70	24.6	24.6	0.0	0.0	10.000	0.000	0.143	3.5	3.5	0.0	0.0
01	01	5	4	NWF	16.6	73	36.1	25.3	0.0	0.0	10.000	0.000	0.143	5.2	3.6	0.0	0.0
01	01	5	5	NWF	11.8	64	16.2	15.9	0.0	0.0	10.000	0.000	0.143	2.3	2.3	0.0	0.0
01	01	5	6	NWF	13.5	66	23.1	15.5	0.0	0.0	10.000	0.000	0.143	3.3	2.2	0.0	0.0
01	01	6	1	NWF	12.1	56	13.9	13.1	0.0	0.0	10.000	0.000	0.143	2.0	1.9	0.0	0.0
01	01	6	2	NWF	15.9	56	24.2	6.8	0.0	0.0	10.000	0.000	0.143	3.5	1.0	0.0	0.0

CONTRACT OF RECORD 3/23/2026

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HGT	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
01	01	6	3	NWF	10.2	56	10.1	7.7	0.0	0.0	10.000	0.000	0.143	1.4	1.1	0.0	0.0
01	01	6	4	NDF	13.2	46	14.5	10.4	0.0	0.0	10.000	0.000	0.143	2.1	1.5	0.0	0.0
01	01	6	5	NDF	14.0	76	28.4	27.8	0.0	0.0	10.000	0.000	0.143	4.1	4.0	0.0	0.0
01	01	7	1	NDF	12.7	60	17.7	17.7	0.0	0.0	10.000	0.000	0.143	2.5	2.5	0.0	0.0
01	01	7	2	NWF	14.5	52	18.2	16.7	0.0	0.0	10.000	0.000	0.143	2.6	2.4	0.0	0.0
01	01	8	1	NWF	13.3	62	19.3	19.3	0.0	0.0	10.000	0.000	0.143	2.8	2.8	0.0	0.0
01	01	8	2	NWF	14.6	65	24.9	18.9	0.0	0.0	10.000	0.000	0.143	3.6	2.7	0.0	0.0
01	01	8	3	NWF	15.8	67	29.7	23.8	0.0	0.0	10.000	0.000	0.143	4.2	3.4	0.0	0.0
01	01	9	2	NDF	9.5	56	7.1	4.8	0.0	0.0	10.000	0.000	0.143	1.0	0.7	0.0	0.0
01	01	11	1	NDF	11.7	38	8.1	7.1	0.0	0.0	10.000	0.000	0.143	1.2	1.0	0.0	0.0
01	01	11	2	NWF	15.3	71	29.7	29.7	0.0	0.0	10.000	0.000	0.143	4.2	4.2	0.0	0.0
01	01	11	3	NDF	11.7	58	13.6	13.6	0.0	0.0	10.000	0.000	0.143	1.9	1.9	0.0	0.0
01	01	11	4	NDF	11.1	38	7.2	6.9	0.0	0.0	10.000	0.000	0.143	1.0	1.0	0.0	0.0
01	01	11	5	NDF	11.7	57	13.0	13.0	0.0	0.0	10.000	0.000	0.143	1.9	1.9	0.0	0.0
01	01	12	1	NWF	9.1	49	6.7	5.4	0.0	0.0	10.000	0.000	0.143	1.0	0.8	0.0	0.0
01	01	12	2	NWF	9.7	31	3.3	2.4	0.0	0.0	10.000	0.000	0.143	0.5	0.3	0.0	0.0
01	01	12	3	NWF	11.7	56	13.9	11.8	0.0	0.0	10.000	0.000	0.143	2.0	1.7	0.0	0.0
01	01	13	1	NWF	9.1	45	4.4	4.4	0.0	0.0	10.000	0.000	0.143	0.6	0.6	0.0	0.0
01	01	13	2	NWF	9.7	53	8.0	8.0	0.0	0.0	10.000	0.000	0.143	1.1	1.1	0.0	0.0
01	01	13	3	NWF	17.2	81	45.7	42.0	0.0	0.0	10.000	0.000	0.143	6.5	6.0	0.0	0.0
01	01	13	4	NWF	14.5	69	27.7	21.6	0.0	0.0	10.000	0.000	0.143	4.0	3.1	0.0	0.0
01	01	13	5	NDF	10.3	65	11.7	10.3	0.0	0.0	10.000	0.000	0.143	1.7	1.5	0.0	0.0
01	01	13	6	NDF	10.9	60	11.6	11.6	0.0	0.0	10.000	0.000	0.143	1.7	1.7	0.0	0.0
01	01	14	1	NWF	13.1	65	20.2	17.8	0.0	0.0	10.000	0.000	0.143	2.9	2.5	0.0	0.0
01	01	14	2	NWF	17.5	83	48.8	47.8	0.0	0.0	10.000	0.000	0.143	7.0	6.8	0.0	0.0
01	01	31	1	NWF	9.8	61	11.0	9.9	0.0	0.0	10.000	0.000	0.143	1.6	1.4	0.0	0.0
01	01	31	2	NDF	10.3	59	10.7	10.7	0.0	0.0	10.000	0.000	0.143	1.5	1.5	0.0	0.0
01	01	31	3	NDF	14.9	73	30.8	29.6	0.0	0.0	10.000	0.000	0.143	4.4	4.2	0.0	0.0
01	01	31	4	NDF	12.8	59	16.8	16.8	0.0	0.0	10.000	0.000	0.143	2.4	2.4	0.0	0.0
01	01	31	5	NWP	10.0	38	5.1	3.3	0.0	0.0	10.000	0.000	0.143	0.7	0.5	0.0	0.0

CONTRACT OF RECORD 3/23/2026

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

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
01	01	31	6	NDF	11.5	56	13.0	13.0	0.0	0.0	10.000	0.000	0.143	1.9	1.9	0.0	0.0
01	01	31	7	NDF	11.7	63	15.3	15.3	0.0	0.0	10.000	0.000	0.143	2.2	2.2	0.0	0.0
01	01	31	8	NWF	10.6	51	9.6	9.6	0.0	0.0	10.000	0.000	0.143	1.4	1.4	0.0	0.0
01	01	31	9	NDF	16.9	73	38.6	38.6	0.0	0.0	10.000	0.000	0.143	5.5	5.5	0.0	0.0
01	01	32	1	NWF	15.3	75	32.6	32.3	0.0	0.0	10.000	0.000	0.143	4.7	4.6	0.0	0.0
01	01	33	1	NDF	15.3	64	29.3	29.3	0.0	0.0	10.000	0.000	0.143	4.2	4.2	0.0	0.0
01	01	33	2	NWP	15.3	45	17.6	16.2	0.0	0.0	10.000	0.000	0.143	2.5	2.3	0.0	0.0
01	01	33	3	NWF	13.8	57	17.8	14.1	0.0	0.0	10.000	0.000	0.143	2.5	2.0	0.0	0.0
01	01	33	4	NDF	11.4	54	12.4	11.9	0.0	0.0	10.000	0.000	0.143	1.8	1.7	0.0	0.0
01	01	33	5	NWF	13.1	52	14.9	12.1	0.0	0.0	10.000	0.000	0.143	2.1	1.7	0.0	0.0
01	01	33	6	NWF	16.7	73	37.0	33.3	0.0	0.0	10.000	0.000	0.143	5.3	4.8	0.0	0.0
01	01	33	7	NWF	16.5	75	37.0	37.0	0.0	0.0	10.000	0.000	0.143	5.3	5.3	0.0	0.0
01	01	34	1	NDF	12.6	62	17.7	13.6	0.0	0.0	10.000	0.000	0.143	2.5	1.9	0.0	0.0
01	01	34	2	NDF	14.8	82	35.0	34.3	0.0	0.0	10.000	0.000	0.143	5.0	4.9	0.0	0.0
01	01	34	3	NWF	17.5	61	32.7	28.1	0.0	0.0	10.000	0.000	0.143	4.7	4.0	0.0	0.0
01	01	35	1	NWF	16.2	70	33.2	33.2	0.0	0.0	10.000	0.000	0.143	4.7	4.7	0.0	0.0
01	01	35	2	NWF	14.2	54	18.9	17.8	0.0	0.0	10.000	0.000	0.143	2.7	2.5	0.0	0.0
01	01	35	3	NWF	13.9	66	24.9	24.9	0.0	0.0	10.000	0.000	0.143	3.6	3.6	0.0	0.0
01	01	35	4	NWF	17.5	71	37.4	32.9	0.0	0.0	10.000	0.000	0.143	5.3	4.7	0.0	0.0
01	01	35	5	NWF	17.5	86	50.9	50.9	0.0	0.0	10.000	0.000	0.143	7.3	7.3	0.0	0.0
01	01	35	6	NWF	17.5	71	37.4	32.9	0.0	0.0	10.000	0.000	0.143	5.3	4.7	0.0	0.0
01	01	36	1	NWF	14.3	59	21.5	15.7	0.0	0.0	10.000	0.000	0.143	3.1	2.2	0.0	0.0
01	01	36	2	NWF	11.0	55	11.0	11.0	0.0	0.0	10.000	0.000	0.143	1.6	1.6	0.0	0.0
01	01	37	1	NDF	10.2	52	8.8	8.8	0.0	0.0	10.000	0.000	0.143	1.3	1.3	0.0	0.0
01	01	37	2	NWF	10.5	56	11.0	11.0	0.0	0.0	10.000	0.000	0.143	1.6	1.6	0.0	0.0
01	01	37	3	NWF	9.5	53	8.0	8.0	0.0	0.0	10.000	0.000	0.143	1.1	1.1	0.0	0.0
01	01	37	4	NWF	9.8	50	8.0	8.0	0.0	0.0	10.000	0.000	0.143	1.1	1.1	0.0	0.0
01	01	38	1	NWF	15.5	84	40.8	38.4	0.0	0.0	10.000	0.000	0.143	5.8	5.5	0.0	0.0
01	01	38	2	NDF	14.0	22	6.3	6.3	0.0	0.0	10.000	0.000	0.143	0.9	0.9	0.0	0.0
01	01	38	3	NDF	15.8	68	31.3	25.7	0.0	0.0	10.000	0.000	0.143	4.5	3.7	0.0	0.0

CONTRACT OF RECORD 3/23/2026

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

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
01	01	38	4	NDF	14.2	81	32.0	32.0	0.0	0.0	10.000	0.000	0.143	4.6	4.6	0.0	0.0
01	01	38	5	NDF	12.7	66	19.2	18.8	0.0	0.0	10.000	0.000	0.143	2.7	2.7	0.0	0.0
01	01	38	6	NDF	14.0	82	30.8	30.8	0.0	0.0	10.000	0.000	0.143	4.4	4.4	0.0	0.0
01	01	38	7	NWF	15.4	76	34.8	34.8	0.0	0.0	10.000	0.000	0.143	5.0	5.0	0.0	0.0
01	01	39	1	NWF	17.2	73	38.3	38.3	0.0	0.0	10.000	0.000	0.143	5.5	5.5	0.0	0.0
01	01	39	2	NWF	14.8	76	32.6	31.0	0.0	0.0	10.000	0.000	0.143	4.7	4.4	0.0	0.0
01	01	39	3	NWF	15.7	88	43.8	43.8	0.0	0.0	10.000	0.000	0.143	6.3	6.3	0.0	0.0
01	01	39	4	NWF	13.6	65	23.1	22.6	0.0	0.0	10.000	0.000	0.143	3.3	3.2	0.0	0.0
01	01	39	5	NDF	11.7	55	13.0	11.7	0.0	0.0	10.000	0.000	0.143	1.9	1.7	0.0	0.0
01	01	39	6	NWF	16.0	74	37.0	37.0	0.0	0.0	10.000	0.000	0.143	5.3	5.3	0.0	0.0
01	01	39	7	NDF	12.8	66	19.2	16.3	0.0	0.0	10.000	0.000	0.143	2.7	2.3	0.0	0.0
01	01	39	8	NDF	15.0	57	22.5	22.5	0.0	0.0	10.000	0.000	0.143	3.2	3.2	0.0	0.0
01	01	39	9	NWF	10.5	37	5.1	4.5	0.0	0.0	10.000	0.000	0.143	0.7	0.6	0.0	0.0
01	01	40	1	NWF	15.7	57	24.2	18.4	0.0	0.0	10.000	0.000	0.143	3.5	2.6	0.0	0.0
01	01	40	2	NWF	15.7	65	29.1	12.8	0.0	0.0	10.000	0.000	0.143	4.2	1.8	0.0	0.0
01	01	41	1	NWF	14.6	63	24.2	17.9	0.0	0.0	10.000	0.000	0.143	3.5	2.6	0.0	0.0
01	01	41	2	NWF	17.9	73	42.3	31.7	0.0	0.0	10.000	0.000	0.143	6.0	4.5	0.0	0.0
01	01	41	3	NWF	12.7	63	19.3	19.3	0.0	0.0	10.000	0.000	0.143	2.8	2.8	0.0	0.0
01	01	41	4	NDF	11.0	57	11.6	9.0	0.0	0.0	10.000	0.000	0.143	1.7	1.3	0.0	0.0
01	01	41	5	NDF	12.2	58	14.5	9.7	0.0	0.0	10.000	0.000	0.143	2.1	1.4	0.0	0.0
01	01	41	6	NWF	12.2	43	10.4	10.2	0.0	0.0	10.000	0.000	0.143	1.5	1.5	0.0	0.0
01	01	42	1	NWF	10.0	36	5.1	4.7	0.0	0.0	10.000	0.000	0.143	0.7	0.7	0.0	0.0
01	01	42	2	NWF	14.2	60	22.1	22.1	0.0	0.0	10.000	0.000	0.143	3.2	3.2	0.0	0.0
01	01	42	3	NWF	15.2	56	21.5	21.1	0.0	0.0	10.000	0.000	0.143	3.1	3.0	0.0	0.0
01	01	42	4	NWF	10.8	54	10.1	10.1	0.0	0.0	10.000	0.000	0.143	1.4	1.4	0.0	0.0
01	01	44	1	NWF	15.8	76	37.0	36.6	0.0	0.0	10.000	0.000	0.143	5.3	5.2	0.0	0.0
01	01	44	2	NDF	15.6	85	39.7	39.7	0.0	0.0	10.000	0.000	0.143	5.7	5.7	0.0	0.0
01	01	44	3	NDF	14.8	86	38.6	38.6	0.0	0.0	10.000	0.000	0.143	5.5	5.5	0.0	0.0
01	01	44	4	NWF	12.8	74	24.1	24.1	0.0	0.0	10.000	0.000	0.143	3.4	3.4	0.0	0.0
01	01	44	5	NWF	11.6	78	22.2	22.2	0.0	0.0	10.000	0.000	0.143	3.2	3.2	0.0	0.0

CONTRACT OF RECORD 3/23/2026

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

CONTRACT OF RECORD 3/23/2026

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HGT	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
01	01	44	6	NWF	15.8	81	38.5	37.7	0.0	0.0	10.000	0.000	0.143	5.5	5.4	0.0	0.0
01	01	44	7	NWF	17.3	70	37.4	36.3	0.0	0.0	10.000	0.000	0.143	5.3	5.2	0.0	0.0
01	01	45	1	NDF	9.3	39	4.4	4.0	0.0	0.0	10.000	0.000	0.143	0.6	0.6	0.0	0.0
01	01	45	2	NDF	11.7	64	15.3	14.4	0.0	0.0	10.000	0.000	0.143	2.2	2.1	0.0	0.0
01	01	45	3	NWF	15.6	76	34.8	34.8	0.0	0.0	10.000	0.000	0.143	5.0	5.0	0.0	0.0
01	01	45	4	NWF	17.5	78	45.0	25.2	0.0	0.0	10.000	0.000	0.143	6.4	3.6	0.0	0.0
01	01	46	1	NWF	9.8	50	8.0	8.0	0.0	0.0	10.000	0.000	0.143	1.1	1.1	0.0	0.0
01	01	46	2	NWF	11.6	62	15.5	15.5	0.0	0.0	10.000	0.000	0.143	2.2	2.2	0.0	0.0
01	01	46	3	NWF	11.3	70	16.8	16.0	0.0	0.0	10.000	0.000	0.143	2.4	2.3	0.0	0.0
01	01	46	4	NWF	12.5	62	18.7	18.7	0.0	0.0	10.000	0.000	0.143	2.7	2.7	0.0	0.0
01	01	46	5	NDF	12.4	58	15.5	15.5	0.0	0.0	10.000	0.000	0.143	2.2	2.2	0.0	0.0
01	01	47	1	NWF	17.8	88	55.6	36.7	0.0	0.0	10.000	0.000	0.143	8.0	5.2	0.0	0.0
01	01	47	2	NWF	15.2	71	29.7	24.9	0.0	0.0	10.000	0.000	0.143	4.2	3.6	0.0	0.0
01	01	47	3	NDF	17.3	81	47.7	46.7	0.0	0.0	10.000	0.000	0.143	6.8	6.7	0.0	0.0
01	01	47	4	NDF	11.8	58	13.6	9.2	0.0	0.0	10.000	0.000	0.143	1.9	1.3	0.0	0.0
01	01	47	5	NWF	15.2	68	29.7	28.8	0.0	0.0	10.000	0.000	0.143	4.2	4.1	0.0	0.0
01	01	47	6	NDF	12.6	53	13.9	13.9	0.0	0.0	10.000	0.000	0.143	2.0	2.0	0.0	0.0
01	01	47	7	NDF	13.6	56	17.8	16.7	0.0	0.0	10.000	0.000	0.143	2.5	2.4	0.0	0.0
01	01	48	1	NDF	9.4	58	7.5	7.1	0.0	0.0	10.000	0.000	0.143	1.1	1.0	0.0	0.0
01	01	48	2	NDF	12.1	73	20.6	17.3	0.0	0.0	10.000	0.000	0.143	2.9	2.5	0.0	0.0
01	01	48	3	NDF	14.9	81	35.0	27.3	0.0	0.0	10.000	0.000	0.143	5.0	3.9	0.0	0.0
01	01	48	4	NDF	15.0	77	32.4	32.4	0.0	0.0	10.000	0.000	0.143	4.6	4.6	0.0	0.0
01	01	48	5	NWF	11.5	73	19.7	18.9	0.0	0.0	10.000	0.000	0.143	2.8	2.7	0.0	0.0
01	01	48	6	NWF	11.7	71	19.2	18.0	0.0	0.0	10.000	0.000	0.143	2.7	2.6	0.0	0.0
01	01	48	7	NDF	15.0	75	31.5	24.6	0.0	0.0	10.000	0.000	0.143	4.5	3.5	0.0	0.0
01	01	48	8	NWF	13.7	75	26.6	26.6	0.0	0.0	10.000	0.000	0.143	3.8	3.8	0.0	0.0
01	01	48	9	NWF	14.7	77	33.5	33.5	0.0	0.0	10.000	0.000	0.143	4.8	4.8	0.0	0.0
01	01	48	10	NWF	11.4	64	15.5	14.3	0.0	0.0	10.000	0.000	0.143	2.2	2.0	0.0	0.0
01	01	48	11	NWF	11.3	56	12.5	9.1	0.0	0.0	10.000	0.000	0.143	1.8	1.3	0.0	0.0
01	01	48	12	NDF	10.6	56	10.1	9.2	0.0	0.0	10.000	0.000	0.143	1.4	1.3	0.0	0.0

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

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
01	01	48	13	NDF	15.9	75	35.1	20.4	0.0	0.0	10.000	0.000	0.143	5.0	2.9	0.0	0.0
01	01	49	1	NWF	9.2	36	3.8	2.7	0.0	0.0	10.000	0.000	0.143	0.5	0.4	0.0	0.0
01	01	49	2	NWF	13.7	45	13.1	11.3	0.0	0.0	10.000	0.000	0.143	1.9	1.6	0.0	0.0
01	01	49	3	NDF	9.3	45	5.4	3.9	0.0	0.0	10.000	0.000	0.143	0.8	0.6	0.0	0.0
01	01	49	4	NWF	10.6	49	8.7	8.7	0.0	0.0	10.000	0.000	0.143	1.2	1.2	0.0	0.0
01	01	49	5	NWF	13.8	57	17.8	10.7	0.0	0.0	10.000	0.000	0.143	2.5	1.5	0.0	0.0
01	01	49	6	NWP	10.7	56	11.0	11.0	0.0	0.0	10.000	0.000	0.143	1.6	1.6	0.0	0.0
01	01	49	7	NWP	13.4	54	17.8	16.7	0.0	0.0	10.000	0.000	0.143	2.5	2.4	0.0	0.0
01	01	50	1	NWF	13.6	70	24.6	24.6	0.0	0.0	10.000	0.000	0.143	3.5	3.5	0.0	0.0
01	01	50	2	NWF	13.2	52	14.9	14.9	0.0	0.0	10.000	0.000	0.143	2.1	2.1	0.0	0.0
01	01	50	3	NDF	10.4	41	6.7	5.9	0.0	0.0	10.000	0.000	0.143	1.0	0.8	0.0	0.0
01	01	50	4	NWF	9.2	43	4.4	4.4	0.0	0.0	10.000	0.000	0.143	0.6	0.6	0.0	0.0
01	01	50	5	NWP	12.1	54	13.9	12.4	0.0	0.0	10.000	0.000	0.143	2.0	1.8	0.0	0.0
01	01	50	6	NWF	11.8	61	15.5	15.5	0.0	0.0	10.000	0.000	0.143	2.2	2.2	0.0	0.0
01	01	50	7	NDF	15.3	72	31.9	30.0	0.0	0.0	10.000	0.000	0.143	4.6	4.3	0.0	0.0
01	01	50	8	NWF	9.8	53	8.8	8.1	0.0	0.0	10.000	0.000	0.143	1.3	1.2	0.0	0.0
01	01	50	9	NWF	16.0	63	27.9	22.3	0.0	0.0	10.000	0.000	0.143	4.0	3.2	0.0	0.0
01	01	50	10	NDF	12.0	47	11.5	11.0	0.0	0.0	10.000	0.000	0.143	1.6	1.6	0.0	0.0
01	01	50	11	NWF	10.9	58	11.6	10.1	0.0	0.0	10.000	0.000	0.143	1.7	1.4	0.0	0.0
01	02	10	1	NWF	11.6	60	13.9	13.9	0.0	0.0	10.000	0.000	0.143	2.0	2.0	0.0	0.0
01	02	10	2	NWF	16.7	55	25.4	21.3	0.0	0.0	10.000	0.000	0.143	3.6	3.0	0.0	0.0
01	02	10	3	NDF	10.9	56	11.6	10.9	0.0	0.0	10.000	0.000	0.143	1.7	1.6	0.0	0.0
01	02	10	4	NWF	11.5	58	13.9	13.9	0.0	0.0	10.000	0.000	0.143	2.0	2.0	0.0	0.0
01	02	15	1	NWP	10.4	49	9.6	9.6	0.0	0.0	10.000	0.000	0.143	1.4	1.4	0.0	0.0
01	02	16	1	NWP	11.0	50	10.1	10.1	0.0	0.0	10.000	0.000	0.143	1.4	1.4	0.0	0.0
01	02	16	2	NDF	14.4	51	17.6	16.9	0.0	0.0	10.000	0.000	0.143	2.5	2.4	0.0	0.0
01	02	17	1	NWP	10.2	51	9.6	9.6	0.0	0.0	10.000	0.000	0.143	1.4	1.4	0.0	0.0
01	02	18	1	NDF	12.6	76	22.6	22.6	0.0	0.0	10.000	0.000	0.143	3.2	3.2	0.0	0.0
01	02	18	2	NDF	9.6	46	6.7	6.4	0.0	0.0	10.000	0.000	0.143	1.0	0.9	0.0	0.0
01	02	19	1	NDF	12.0	58	14.5	7.5	0.0	0.0	10.000	0.000	0.143	2.1	1.1	0.0	0.0

CONTRACT OF RECORD 3/23/2026

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

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
01	02	19	2	NDF	11.0	62	14.6	9.3	0.0	0.0	10.000	0.000	0.143	2.1	1.3	0.0	0.0
01	02	19	3	NWF	10.6	63	11.6	11.6	0.0	0.0	10.000	0.000	0.143	1.7	1.7	0.0	0.0
01	02	19	4	NWF	13.8	70	26.0	26.0	0.0	0.0	10.000	0.000	0.143	3.7	3.7	0.0	0.0
01	02	19	5	NDF	10.8	41	7.2	7.2	0.0	0.0	10.000	0.000	0.143	1.0	1.0	0.0	0.0
01	02	20	1	NWF	10.3	54	10.1	6.8	0.0	0.0	10.000	0.000	0.143	1.4	1.0	0.0	0.0
01	02	20	2	NWF	10.1	57	10.1	10.1	0.0	0.0	10.000	0.000	0.143	1.4	1.4	0.0	0.0
01	02	20	3	NWF	13.4	48	14.3	12.0	0.0	0.0	10.000	0.000	0.143	2.0	1.7	0.0	0.0
01	02	21	1	NDF	15.6	82	37.9	37.9	0.0	0.0	10.000	0.000	0.143	5.4	5.4	0.0	0.0
01	02	21	2	NDF	15.8	84	41.9	41.9	0.0	0.0	10.000	0.000	0.143	6.0	6.0	0.0	0.0
01	02	21	3	NDF	11.6	48	10.7	10.7	0.0	0.0	10.000	0.000	0.143	1.5	1.5	0.0	0.0
01	02	21	4	NWF	11.7	55	13.9	13.9	0.0	0.0	10.000	0.000	0.143	2.0	2.0	0.0	0.0
01	02	22	1	NDF	9.5	53	7.5	7.5	0.0	0.0	10.000	0.000	0.143	1.1	1.1	0.0	0.0
01	02	22	2	NWF	15.2	63	26.0	26.0	0.0	0.0	10.000	0.000	0.143	3.7	3.7	0.0	0.0
01	02	22	3	NWF	9.1	51	6.6	6.6	0.0	0.0	10.000	0.000	0.143	0.9	0.9	0.0	0.0
01	02	22	4	NDF	12.1	63	16.2	15.2	0.0	0.0	10.000	0.000	0.143	2.3	2.2	0.0	0.0
01	02	22	5	NDF	13.0	65	20.2	20.2	0.0	0.0	10.000	0.000	0.143	2.9	2.9	0.0	0.0
01	02	22	6	NDF	10.9	57	11.6	11.3	0.0	0.0	10.000	0.000	0.143	1.7	1.6	0.0	0.0
01	02	22	7	NDF	9.1	48	5.4	4.5	0.0	0.0	10.000	0.000	0.143	0.8	0.6	0.0	0.0
01	02	22	8	NPP	12.6	62	16.8	9.2	0.0	0.0	10.000	0.000	0.143	2.4	1.3	0.0	0.0
01	02	23	1	NDF	10.9	57	11.6	11.3	0.0	0.0	10.000	0.000	0.143	1.7	1.6	0.0	0.0
01	02	23	2	NDF	13.8	73	25.5	17.9	0.0	0.0	10.000	0.000	0.143	3.6	2.6	0.0	0.0
01	02	23	3	NDF	11.1	73	17.2	17.2	0.0	0.0	10.000	0.000	0.143	2.5	2.5	0.0	0.0
01	02	23	4	NDF	10.2	63	10.7	10.7	0.0	0.0	10.000	0.000	0.143	1.5	1.5	0.0	0.0
01	02	23	5	NDF	12.8	68	21.0	21.0	0.0	0.0	10.000	0.000	0.143	3.0	3.0	0.0	0.0
01	02	23	6	NDF	11.1	66	15.3	15.1	0.0	0.0	10.000	0.000	0.143	2.2	2.2	0.0	0.0
01	02	23	7	NDF	9.0	59	7.1	5.4	0.0	0.0	10.000	0.000	0.143	1.0	0.8	0.0	0.0
01	02	23	8	NDF	9.1	53	6.5	6.5	0.0	0.0	10.000	0.000	0.143	0.9	0.9	0.0	0.0
01	02	23	9	NDF	9.7	55	9.3	6.5	0.0	0.0	10.000	0.000	0.143	1.3	0.9	0.0	0.0
01	02	23	10	NDF	9.6	51	8.0	7.7	0.0	0.0	10.000	0.000	0.143	1.1	1.1	0.0	0.0
01	02	23	11	NDF	13.2	64	20.2	20.2	0.0	0.0	10.000	0.000	0.143	2.9	2.9	0.0	0.0

CONTRACT OF RECORD 3/23/2026

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

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
01	02	23	12	NDF	10.4	58	10.7	10.7	0.0	0.0	10.000	0.000	0.143	1.5	1.5	0.0	0.0
01	02	23	13	NDF	14.5	65	24.9	24.9	0.0	0.0	10.000	0.000	0.143	3.6	3.6	0.0	0.0
01	02	24	1	NWF	14.2	49	16.5	9.9	0.0	0.0	10.000	0.000	0.143	2.4	1.4	0.0	0.0
01	02	24	2	NDF	14.5	67	26.0	26.0	0.0	0.0	10.000	0.000	0.143	3.7	3.7	0.0	0.0
01	02	24	3	NDF	14.5	57	22.5	22.5	0.0	0.0	10.000	0.000	0.143	3.2	3.2	0.0	0.0
01	02	24	4	NWF	13.5	47	14.3	14.3	0.0	0.0	10.000	0.000	0.143	2.0	2.0	0.0	0.0
01	02	24	5	NWP	10.1	47	7.4	4.4	0.0	0.0	10.000	0.000	0.143	1.1	0.6	0.0	0.0
01	02	24	6	NDF	11.8	63	15.3	15.3	0.0	0.0	10.000	0.000	0.143	2.2	2.2	0.0	0.0
01	02	24	7	NDF	9.4	57	7.5	7.5	0.0	0.0	10.000	0.000	0.143	1.1	1.1	0.0	0.0
01	02	24	8	NDF	11.0	60	11.6	10.6	0.0	0.0	10.000	0.000	0.143	1.7	1.5	0.0	0.0
01	02	24	9	NDF	13.8	65	23.1	23.1	0.0	0.0	10.000	0.000	0.143	3.3	3.3	0.0	0.0
01	02	24	10	NWF	14.3	73	27.7	27.1	0.0	0.0	10.000	0.000	0.143	4.0	3.9	0.0	0.0
01	02	24	11	NDF	13.3	75	24.2	24.2	0.0	0.0	10.000	0.000	0.143	3.5	3.5	0.0	0.0
01	02	24	12	NDF	10.9	42	8.1	8.1	0.0	0.0	10.000	0.000	0.143	1.2	1.2	0.0	0.0
01	02	24	13	NWP	11.8	54	13.9	12.7	0.0	0.0	10.000	0.000	0.143	2.0	1.8	0.0	0.0
01	02	24	14	NWP	15.3	60	26.0	25.0	0.0	0.0	10.000	0.000	0.143	3.7	3.6	0.0	0.0
01	02	25	1	NDF	10.0	50	8.0	8.0	0.0	0.0	10.000	0.000	0.143	1.1	1.1	0.0	0.0
01	02	25	2	NDF	9.8	54	8.8	8.8	0.0	0.0	10.000	0.000	0.143	1.3	1.3	0.0	0.0
01	02	25	3	NDF	10.7	66	13.2	13.2	0.0	0.0	10.000	0.000	0.143	1.9	1.9	0.0	0.0
01	02	25	4	NDF	16.8	66	34.1	34.1	0.0	0.0	10.000	0.000	0.143	4.9	4.9	0.0	0.0
01	02	25	5	NDF	12.3	68	19.2	19.2	0.0	0.0	10.000	0.000	0.143	2.7	2.7	0.0	0.0
01	02	25	6	NDF	13.9	68	24.9	15.2	0.0	0.0	10.000	0.000	0.143	3.6	2.2	0.0	0.0
01	02	25	7	NDF	15.8	70	31.3	29.4	0.0	0.0	10.000	0.000	0.143	4.5	4.2	0.0	0.0
01	02	26	1	NWF	13.0	76	26.6	26.1	0.0	0.0	10.000	0.000	0.143	3.8	3.7	0.0	0.0
01	02	26	2	NDF	10.2	65	11.7	11.7	0.0	0.0	10.000	0.000	0.143	1.7	1.7	0.0	0.0
01	02	27	1	NWF	9.5	49	7.4	5.0	0.0	0.0	10.000	0.000	0.143	1.1	0.7	0.0	0.0
01	02	27	2	NDF	10.7	66	13.2	13.2	0.0	0.0	10.000	0.000	0.143	1.9	1.9	0.0	0.0
01	02	27	3	NWF	9.7	44	6.7	6.7	0.0	0.0	10.000	0.000	0.143	1.0	1.0	0.0	0.0
01	02	27	4	NWF	15.0	63	26.0	24.7	0.0	0.0	10.000	0.000	0.143	3.7	3.5	0.0	0.0
01	02	28	2	NWF	15.0	70	29.7	29.7	0.0	0.0	10.000	0.000	0.143	4.2	4.2	0.0	0.0

CONTRACT OF RECORD 3/23/2026

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

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
01	02	28	3	NDF	9.1	57	7.1	7.1	0.0	0.0	10.000	0.000	0.143	1.0	1.0	0.0	0.0
01	02	28	4	NDF	11.3	61	14.6	14.6	0.0	0.0	10.000	0.000	0.143	2.1	2.1	0.0	0.0
01	02	28	5	NDF	10.5	68	12.3	12.3	0.0	0.0	10.000	0.000	0.143	1.8	1.8	0.0	0.0
01	02	28	6	NDF	11.5	62	14.6	14.6	0.0	0.0	10.000	0.000	0.143	2.1	2.1	0.0	0.0
01	02	28	7	NDF	16.7	77	40.3	40.3	0.0	0.0	10.000	0.000	0.143	5.8	5.8	0.0	0.0
01	02	28	8	NDF	14.0	76	28.4	28.4	0.0	0.0	10.000	0.000	0.143	4.1	4.1	0.0	0.0
01	02	29	1	NWP	11.5	55	13.9	11.4	0.0	0.0	10.000	0.000	0.143	2.0	1.6	0.0	0.0
01	02	29	2	NDF	15.5	65	29.3	29.3	0.0	0.0	10.000	0.000	0.143	4.2	4.2	0.0	0.0
01	02	29	3	NWF	11.2	58	13.9	11.1	0.0	0.0	10.000	0.000	0.143	2.0	1.6	0.0	0.0
01	02	29	4	NDF	10.0	56	9.3	9.3	0.0	0.0	10.000	0.000	0.143	1.3	1.3	0.0	0.0
01	02	29	5	NDF	12.0	63	16.2	14.3	0.0	0.0	10.000	0.000	0.143	2.3	2.0	0.0	0.0
01	02	29	6	NDF	14.6	67	26.0	21.8	0.0	0.0	10.000	0.000	0.143	3.7	3.1	0.0	0.0
01	02	29	7	NDF	16.3	76	38.4	36.9	0.0	0.0	10.000	0.000	0.143	5.5	5.3	0.0	0.0
01	02	29	8	NWF	9.2	63	10.1	9.2	0.0	0.0	10.000	0.000	0.143	1.4	1.3	0.0	0.0
01	02	30	1	NWP	15.3	62	26.0	10.7	0.0	0.0	10.000	0.000	0.143	3.7	1.5	0.0	0.0
01	02	30	2	NDF	11.0	58	11.6	11.6	0.0	0.0	10.000	0.000	0.143	1.7	1.7	0.0	0.0
01	02	30	3	NWF	9.6	59	9.3	9.3	0.0	0.0	10.000	0.000	0.143	1.3	1.3	0.0	0.0
01	02	30	4	NDF	15.1	65	28.2	28.2	0.0	0.0	10.000	0.000	0.143	4.0	4.0	0.0	0.0
01	02	30	5	NDF	9.2	48	5.4	4.2	0.0	0.0	10.000	0.000	0.143	0.8	0.6	0.0	0.0
01	02	30	6	NDF	10.8	55	11.0	11.0	0.0	0.0	10.000	0.000	0.143	1.6	1.6	0.0	0.0
01	02	30	7	NDF	12.1	68	17.6	16.9	0.0	0.0	10.000	0.000	0.143	2.5	2.4	0.0	0.0
01	02	30	8	NDF	12.6	61	17.7	15.0	0.0	0.0	10.000	0.000	0.143	2.5	2.1	0.0	0.0
01	02	30	9	NDF	14.8	66	24.9	24.9	0.0	0.0	10.000	0.000	0.143	3.6	3.6	0.0	0.0
01	02	30	10	NDF	11.1	60	13.6	13.6	0.0	0.0	10.000	0.000	0.143	1.9	1.9	0.0	0.0
01	02	30	11	NDF	11.8	69	16.7	16.7	0.0	0.0	10.000	0.000	0.143	2.4	2.4	0.0	0.0
01	02	30	12	NDF	13.6	67	23.8	23.3	0.0	0.0	10.000	0.000	0.143	3.4	3.3	0.0	0.0
01	02	30	13	NDF	10.1	63	10.7	10.4	0.0	0.0	10.000	0.000	0.143	1.5	1.5	0.0	0.0
01	02	30	14	NDF	12.3	66	19.2	19.2	0.0	0.0	10.000	0.000	0.143	2.7	2.7	0.0	0.0
01	02	30	15	NDF	10.8	72	16.7	14.7	0.0	0.0	10.000	0.000	0.143	2.4	2.1	0.0	0.0
01	02	30	16	NDF	11.7	59	13.6	13.6	0.0	0.0	10.000	0.000	0.143	1.9	1.9	0.0	0.0

CONTRACT OF RECORD 3/23/2026

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

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
01	02	30	17	NDF	11.8	65	15.9	15.9	0.0	0.0	10.000	0.000	0.143	2.3	2.3	0.0	0.0
01	02	30	18	NDF	13.9	69	24.9	24.9	0.0	0.0	10.000	0.000	0.143	3.6	3.6	0.0	0.0
01	02	30	19	NDF	13.1	69	23.0	23.0	0.0	0.0	10.000	0.000	0.143	3.3	3.3	0.0	0.0
01	02	52	1	NDF	11.9	56	13.9	13.1	0.0	0.0	10.000	0.000	0.143	2.0	1.9	0.0	0.0
01	02	52	2	NDF	11.0	52	10.1	10.1	0.0	0.0	10.000	0.000	0.143	1.4	1.4	0.0	0.0
01	02	52	3	NDF	9.2	50	6.0	6.0	0.0	0.0	10.000	0.000	0.143	0.9	0.9	0.0	0.0
01	02	52	4	NDF	15.6	81	37.9	37.9	0.0	0.0	10.000	0.000	0.143	5.4	5.4	0.0	0.0
01	02	52	5	NDF	12.5	68	19.7	19.7	0.0	0.0	10.000	0.000	0.143	2.8	2.8	0.0	0.0
01	02	52	6	NDF	16.4	80	41.4	41.4	0.0	0.0	10.000	0.000	0.143	5.9	5.9	0.0	0.0
01	02	53	1	NDF	10.2	63	10.7	10.7	0.0	0.0	10.000	0.000	0.143	1.5	1.5	0.0	0.0
01	02	53	2	NDF	13.6	66	23.8	23.1	0.0	0.0	10.000	0.000	0.143	3.4	3.3	0.0	0.0
01	02	53	3	NDF	13.4	68	22.0	21.6	0.0	0.0	10.000	0.000	0.143	3.1	3.1	0.0	0.0
01	02	53	4	NWP	12.4	59	17.2	16.9	0.0	0.0	10.000	0.000	0.143	2.5	2.4	0.0	0.0
01	02	53	5	NDF	12.1	68	17.6	17.6	0.0	0.0	10.000	0.000	0.143	2.5	2.5	0.0	0.0
01	02	53	6	NDF	11.8	53	12.4	12.0	0.0	0.0	10.000	0.000	0.143	1.8	1.7	0.0	0.0
01	02	53	7	NWF	13.2	67	20.7	20.7	0.0	0.0	10.000	0.000	0.143	3.0	3.0	0.0	0.0
01	02	53	8	NDF	15.0	70	30.2	24.2	0.0	0.0	10.000	0.000	0.143	4.3	3.5	0.0	0.0
01	02	53	9	NDF	13.8	67	23.8	23.8	0.0	0.0	10.000	0.000	0.143	3.4	3.4	0.0	0.0
01	02	53	10	NWP	10.7	45	8.7	8.7	0.0	0.0	10.000	0.000	0.143	1.2	1.2	0.0	0.0
01	02	53	11	NDF	13.5	65	21.3	11.7	0.0	0.0	10.000	0.000	0.143	3.0	1.7	0.0	0.0
01	02	54	1	NWF	15.3	71	29.7	29.1	0.0	0.0	10.000	0.000	0.143	4.2	4.2	0.0	0.0
01	02	54	2	NWF	11.6	53	11.9	9.0	0.0	0.0	10.000	0.000	0.143	1.7	1.3	0.0	0.0
01	02	54	3	NWF	14.2	62	23.1	23.1	0.0	0.0	10.000	0.000	0.143	3.3	3.3	0.0	0.0
01	02	54	4	NWP	16.2	65	31.0	22.9	0.0	0.0	10.000	0.000	0.143	4.4	3.3	0.0	0.0
01	02	54	5	NDF	17.4	76	44.4	32.9	0.0	0.0	10.000	0.000	0.143	6.3	4.7	0.0	0.0
01	02	55	1	NDF	9.2	54	6.5	6.5	0.0	0.0	10.000	0.000	0.143	0.9	0.9	0.0	0.0
01	02	55	2	NWF	14.5	77	31.3	29.1	0.0	0.0	10.000	0.000	0.143	4.5	4.2	0.0	0.0
01	02	55	3	NWF	12.1	79	22.2	18.6	0.0	0.0	10.000	0.000	0.143	3.2	2.7	0.0	0.0
01	02	55	4	NWF	12.1	58	13.9	13.9	0.0	0.0	10.000	0.000	0.143	2.0	2.0	0.0	0.0
01	02	55	5	NWF	9.6	36	3.8	3.3	0.0	0.0	10.000	0.000	0.143	0.5	0.5	0.0	0.0

CONTRACT OF RECORD 3/23/2026

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

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
01	02	55	6	NWF	14.7	84	35.0	34.0	0.0	0.0	10.000	0.000	0.143	5.0	4.9	0.0	0.0
01	02	55	7	NWF	11.5	61	14.5	13.1	0.0	0.0	10.000	0.000	0.143	2.1	1.9	0.0	0.0
01	02	55	8	NWF	17.2	79	45.0	45.0	0.0	0.0	10.000	0.000	0.143	6.4	6.4	0.0	0.0
01	02	55	9	NWF	12.4	47	12.2	11.7	0.0	0.0	10.000	0.000	0.143	1.7	1.7	0.0	0.0
01	02	55	10	NWF	13.0	82	28.1	27.5	0.0	0.0	10.000	0.000	0.143	4.0	3.9	0.0	0.0
01	02	56	1	NDF	13.2	57	17.8	17.4	0.0	0.0	10.000	0.000	0.143	2.5	2.5	0.0	0.0
01	02	56	2	NDF	11.6	55	13.0	13.0	0.0	0.0	10.000	0.000	0.143	1.9	1.9	0.0	0.0
01	02	56	3	NWF	10.1	46	7.4	7.4	0.0	0.0	10.000	0.000	0.143	1.1	1.1	0.0	0.0
01	02	56	4	NDF	9.4	54	7.1	7.1	0.0	0.0	10.000	0.000	0.143	1.0	1.0	0.0	0.0
01	02	57	1	NDF	10.2	48	8.0	7.7	0.0	0.0	10.000	0.000	0.143	1.1	1.1	0.0	0.0
01	02	57	2	NDF	10.3	62	10.7	10.7	0.0	0.0	10.000	0.000	0.143	1.5	1.5	0.0	0.0
01	02	57	3	NDF	9.8	56	9.3	9.3	0.0	0.0	10.000	0.000	0.143	1.3	1.3	0.0	0.0
01	02	57	4	NWF	13.4	64	21.3	21.3	0.0	0.0	10.000	0.000	0.143	3.0	3.0	0.0	0.0
01	02	57	5	NWP	10.1	49	8.0	7.4	0.0	0.0	10.000	0.000	0.143	1.1	1.1	0.0	0.0
01	02	57	6	NDF	13.2	69	23.0	23.0	0.0	0.0	10.000	0.000	0.143	3.3	3.3	0.0	0.0
01	02	57	7	NDF	9.7	70	12.3	12.3	0.0	0.0	10.000	0.000	0.143	1.8	1.8	0.0	0.0
01	02	57	8	NDF	11.6	65	15.9	15.9	0.0	0.0	10.000	0.000	0.143	2.3	2.3	0.0	0.0
01	02	58	1	NDF	11.2	50	10.1	10.1	0.0	0.0	10.000	0.000	0.143	1.4	1.4	0.0	0.0
01	02	58	2	NDF	15.8	74	35.1	35.1	0.0	0.0	10.000	0.000	0.143	5.0	5.0	0.0	0.0
01	02	58	3	NDF	13.3	60	18.7	18.7	0.0	0.0	10.000	0.000	0.143	2.7	2.7	0.0	0.0
01	02	58	4	NDF	9.9	55	9.3	9.3	0.0	0.0	10.000	0.000	0.143	1.3	1.3	0.0	0.0
01	02	58	5	NWP	13.5	51	16.5	14.2	0.0	0.0	10.000	0.000	0.143	2.4	2.0	0.0	0.0
01	02	58	6	NDF	9.3	53	6.5	6.5	0.0	0.0	10.000	0.000	0.143	0.9	0.9	0.0	0.0
01	02	58	7	NDF	16.8	74	38.6	38.6	0.0	0.0	10.000	0.000	0.143	5.5	5.5	0.0	0.0
01	02	58	8	NDF	13.1	53	16.5	15.8	0.0	0.0	10.000	0.000	0.143	2.4	2.3	0.0	0.0
01	02	58	9	NDF	9.4	41	4.4	4.4	0.0	0.0	10.000	0.000	0.143	0.6	0.6	0.0	0.0
01	02	59	1	NDF	13.1	63	20.3	16.6	0.0	0.0	10.000	0.000	0.143	2.9	2.4	0.0	0.0
01	02	59	2	NWF	11.4	42	8.1	6.2	0.0	0.0	10.000	0.000	0.143	1.2	0.9	0.0	0.0
01	02	59	3	NDF	15.1	65	28.2	28.2	0.0	0.0	10.000	0.000	0.143	4.0	4.0	0.0	0.0
01	02	60	1	NDF	9.3	49	6.0	6.0	0.0	0.0	10.000	0.000	0.143	0.9	0.9	0.0	0.0

CONTRACT OF RECORD 3/23/2026

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

STRATA	UNIT	PLOT	TREE	SPECIES	DBH-OB	TOT HGT	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
01	02	60	2	NDF	13.3	69	23.0	23.0	0.0	0.0	10.000	0.000	0.143	3.3	3.3	0.0	0.0
01	02	60	3	NDF	12.9	67	21.0	20.2	0.0	0.0	10.000	0.000	0.143	3.0	2.9	0.0	0.0
01	02	60	4	NDF	10.2	56	10.1	10.1	0.0	0.0	10.000	0.000	0.143	1.4	1.4	0.0	0.0
01	02	60	5	NDF	12.9	72	22.6	18.5	0.0	0.0	10.000	0.000	0.143	3.2	2.6	0.0	0.0
01	02	60	6	NDF	13.7	77	28.4	26.7	0.0	0.0	10.000	0.000	0.143	4.1	3.8	0.0	0.0
01	02	60	7	NDF	13.0	82	26.5	21.7	0.0	0.0	10.000	0.000	0.143	3.8	3.1	0.0	0.0
01	02	60	8	NWF	13.5	65	21.3	20.0	0.0	0.0	10.000	0.000	0.143	3.0	2.9	0.0	0.0
01	02	60	9	NWF	9.9	50	8.0	7.8	0.0	0.0	10.000	0.000	0.143	1.1	1.1	0.0	0.0
01	02	61	1	NWF	16.9	86	47.4	36.0	0.0	0.0	10.000	0.000	0.143	6.8	5.1	0.0	0.0
01	02	61	2	NWF	15.6	84	42.1	42.1	0.0	0.0	10.000	0.000	0.143	6.0	6.0	0.0	0.0
01	02	61	3	NWF	11.5	77	20.6	13.8	0.0	0.0	10.000	0.000	0.143	2.9	2.0	0.0	0.0
01	02	61	4	NDF	10.9	65	14.5	8.0	0.0	0.0	10.000	0.000	0.143	2.1	1.1	0.0	0.0
01	02	61	5	NWF	15.2	78	33.5	32.2	0.0	0.0	10.000	0.000	0.143	4.8	4.6	0.0	0.0
01	02	62	1	NDF	11.7	46	10.7	10.7	0.0	0.0	10.000	0.000	0.143	1.5	1.5	0.0	0.0
01	02	62	2	NDF	15.8	59	27.3	26.5	0.0	0.0	10.000	0.000	0.143	3.9	3.8	0.0	0.0
01	02	63	1	NDF	13.4	67	22.0	20.5	0.0	0.0	10.000	0.000	0.143	3.1	2.9	0.0	0.0
01	02	63	2	NWF	15.5	68	29.7	26.7	0.0	0.0	10.000	0.000	0.143	4.2	3.8	0.0	0.0
01	02	63	3	NDF	13.8	71	25.5	20.9	0.0	0.0	10.000	0.000	0.143	3.6	3.0	0.0	0.0
01	02	63	4	NWP	15.8	59	27.9	25.7	0.0	0.0	10.000	0.000	0.143	4.0	3.7	0.0	0.0
01	02	64	1	NDF	11.8	60	14.6	12.8	0.0	0.0	10.000	0.000	0.143	2.1	1.8	0.0	0.0
01	02	64	2	NDF	15.2	79	36.8	32.0	0.0	0.0	10.000	0.000	0.143	5.3	4.6	0.0	0.0
01	02	64	3	NWP	13.8	64	23.6	17.9	0.0	0.0	10.000	0.000	0.143	3.4	2.6	0.0	0.0
01	02	64	4	NDF	11.2	57	13.0	9.5	0.0	0.0	10.000	0.000	0.143	1.9	1.4	0.0	0.0
01	02	65	1	NDF	11.2	59	13.0	9.1	0.0	0.0	10.000	0.000	0.143	1.9	1.3	0.0	0.0
01	02	65	2	NDF	9.4	54	7.1	7.1	0.0	0.0	10.000	0.000	0.143	1.0	1.0	0.0	0.0
01	02	65	3	NWF	12.4	58	14.5	12.2	0.0	0.0	10.000	0.000	0.143	2.1	1.7	0.0	0.0
01	02	65	4	NDF	14.1	60	23.1	12.9	0.0	0.0	10.000	0.000	0.143	3.3	1.8	0.0	0.0
01	02	65	5	NDF	12.2	62	16.2	7.9	0.0	0.0	10.000	0.000	0.143	2.3	1.1	0.0	0.0
01	02	65	6	NDF	13.5	64	21.3	14.3	0.0	0.0	10.000	0.000	0.143	3.0	2.0	0.0	0.0
01	02	66	1	NDF	9.5	59	7.5	6.0	0.0	0.0	10.000	0.000	0.143	1.1	0.9	0.0	0.0

CONTRACT OF RECORD 3/23/2026

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

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
01	02	66	2	NWP	10.6	48	9.6	6.5	0.0	0.0	10.000	0.000	0.143	1.4	0.9	0.0	0.0
01	02	66	3	NDF	17.2	80	45.6	32.8	0.0	0.0	10.000	0.000	0.143	6.5	4.7	0.0	0.0
01	02	66	4	NDF	11.6	72	17.2	14.8	0.0	0.0	10.000	0.000	0.143	2.5	2.1	0.0	0.0
01	02	66	5	NDF	16.5	72	37.3	35.8	0.0	0.0	10.000	0.000	0.143	5.3	5.1	0.0	0.0
01	02	66	6	NDF	14.8	67	26.0	11.4	0.0	0.0	10.000	0.000	0.143	3.7	1.6	0.0	0.0
01	02	66	7	NDF	13.5	68	23.8	15.0	0.0	0.0	10.000	0.000	0.143	3.4	2.1	0.0	0.0
01	02	66	8	NDF	13.3	66	21.3	14.3	0.0	0.0	10.000	0.000	0.143	3.0	2.0	0.0	0.0
01	02	67	1	NDF	11.0	50	10.1	6.1	0.0	0.0	10.000	0.000	0.143	1.4	0.9	0.0	0.0
01	02	67	2	NDF	17.1	82	45.4	38.1	0.0	0.0	10.000	0.000	0.143	6.5	5.4	0.0	0.0
01	02	67	3	NDF	15.3	72	31.9	24.9	0.0	0.0	10.000	0.000	0.143	4.6	3.6	0.0	0.0
01	02	67	4	NWF	17.0	78	41.6	39.9	0.0	0.0	10.000	0.000	0.143	5.9	5.7	0.0	0.0
01	02	67	5	NWF	9.6	49	7.4	7.0	0.0	0.0	10.000	0.000	0.143	1.1	1.0	0.0	0.0
01	02	67	6	NWF	12.3	71	20.7	19.3	0.0	0.0	10.000	0.000	0.143	3.0	2.8	0.0	0.0
01	02	67	7	NWF	16.7	78	41.6	41.6	0.0	0.0	10.000	0.000	0.143	5.9	5.9	0.0	0.0
01	02	68	1	NDF	13.1	67	22.0	22.0	0.0	0.0	10.000	0.000	0.143	3.1	3.1	0.0	0.0
01	02	68	2	NDF	13.4	64	21.3	21.3	0.0	0.0	10.000	0.000	0.143	3.0	3.0	0.0	0.0
01	02	68	3	NDF	11.1	58	11.6	8.8	0.0	0.0	10.000	0.000	0.143	1.7	1.3	0.0	0.0
01	02	68	4	NDF	9.8	57	9.3	7.6	0.0	0.0	10.000	0.000	0.143	1.3	1.1	0.0	0.0
01	02	69	1	NWF	14.8	77	33.5	27.1	0.0	0.0	10.000	0.000	0.143	4.8	3.9	0.0	0.0
01	02	69	2	NWF	14.9	73	30.3	28.8	0.0	0.0	10.000	0.000	0.143	4.3	4.1	0.0	0.0
01	02	69	3	NWF	14.8	77	33.5	27.1	0.0	0.0	10.000	0.000	0.143	4.8	3.9	0.0	0.0
01	02	70	1	NWF	13.1	61	18.7	18.7	0.0	0.0	10.000	0.000	0.143	2.7	2.7	0.0	0.0
01	02	70	2	NWF	13.6	54	17.1	15.6	0.0	0.0	10.000	0.000	0.143	2.4	2.2	0.0	0.0
01	02	70	3	NWF	17.1	68	34.8	27.5	0.0	0.0	10.000	0.000	0.143	5.0	3.9	0.0	0.0
01	02	70	4	NDF	13.7	51	16.5	16.5	0.0	0.0	10.000	0.000	0.143	2.4	2.4	0.0	0.0
01	02	70	5	NWF	13.6	54	17.1	15.6	0.0	0.0	10.000	0.000	0.143	2.4	2.2	0.0	0.0
01	02	70	6	NWF	17.1	68	34.8	27.5	0.0	0.0	10.000	0.000	0.143	5.0	3.9	0.0	0.0

CONTRACT OF RECORD 3/23/2026

>>>

L10: LOG COUNTS AND VOLUME BY LENGTH AND SPECIES
FOR CUT TREES 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#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP
RUN DATE & TIME: 3/23/2026 2:04:04 PM

VERSION: 03.24.2025
VOLUME LIBRARY VERSION: 03.25.2025

NOTE: THIS REPORT DOES NOT INCLUDE ANY COUNT OF THE SECONDARY PRODUCT OR CULL LOGS
SPECIES - NDF - LOG COUNTS

LENGTH	8'	10'	12'	14'	16'	18'	20'	22'	24'	26'	28'	30'	32'	TOTALS
6	0	702	702	715	520	0	0	0	0	0	0	0	0	2639
7	0	78	156	130	104	0	0	0	0	0	0	0	0	468
8	0	208	338	377	455	0	0	0	0	0	0	0	0	1378
9	0	78	91	325	676	0	0	0	0	0	0	0	0	1170
10	0	0	0	52	780	0	0	0	0	0	0	0	0	832
11	0	0	0	0	468	0	0	0	0	0	0	0	0	468
12	0	0	0	0	325	0	0	0	0	0	0	0	0	325
13	0	0	0	0	143	0	0	0	0	0	0	0	0	143
14	0	0	0	0	13	0	0	0	0	0	0	0	0	13
TOTALS	0	1066	1287	1599	3484	0	0	0	0	0	0	0	0	7435

CONTRACT OF RECORD 3/23/2026

L10: LOG COUNTS AND VOLUME BY LENGTH AND SPECIES
FOR CUT TREES 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#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP
VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM
VOLUME LIBRARY VERSION: 03.25.2025

NOTE: THIS REPORT DOES NOT INCLUDE ANY COUNT OF THE SECONDARY PRODUCT OR CULL LOGS
SPECIES - NPP - LOG COUNTS

LENGTH	8'	10'	12'	14'	16'	18'	20'	22'	24'	26'	28'	30'	32'	TOTALS
6	0	0	13	0	0	0	0	0	0	0	0	0	0	13
8	0	0	13	0	0	0	0	0	0	0	0	0	0	13
9	0	0	0	0	13	0	0	0	0	0	0	0	0	13
TOTALS	0	0	26	0	13	0	0	0	0	0	0	0	0	39

CONTRACT OF RECORD 3/23/2026

L10: LOG COUNTS AND VOLUME BY LENGTH AND SPECIES
FOR CUT TREES 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#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP
RUN DATE & TIME: 3/23/2026 2:04:04 PM

VERSION: 03.24.2025
VOLUME LIBRARY VERSION: 03.25.2025

NOTE: THIS REPORT DOES NOT INCLUDE ANY COUNT OF THE SECONDARY PRODUCT OR CULL LOGS
SPECIES - NWF - LOG COUNTS

LENGTH	8'	10'	12'	14'	16'	18'	20'	22'	24'	26'	28'	30'	32'	TOTALS
6	0	533	390	442	598	0	0	0	0	0	0	0	0	1963
7	0	39	65	0	39	0	0	0	0	0	0	0	0	143
8	0	169	377	338	221	0	0	0	0	0	0	0	0	1105
9	0	0	52	104	559	0	0	0	0	0	0	0	0	715
10	0	0	0	13	598	0	0	0	0	0	0	0	0	611
11	0	0	0	0	377	0	0	0	0	0	0	0	0	377
12	0	0	0	0	351	0	0	0	0	0	0	0	0	351
13	0	0	0	0	208	0	0	0	0	0	0	0	0	208
14	0	0	0	0	104	0	0	0	0	0	0	0	0	104
TOTALS	0	741	884	897	3055	0	0	0	0	0	0	0	0	5576

CONTRACT OF RECORD 3/23/2026

L10: LOG COUNTS AND VOLUME BY LENGTH AND SPECIES
FOR CUT TREES 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#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP
RUN DATE & TIME: 3/23/2026 2:04:04 PM

VERSION: 03.24.2025
VOLUME LIBRARY VERSION: 03.25.2025

NOTE: THIS REPORT DOES NOT INCLUDE ANY COUNT OF THE SECONDARY PRODUCT OR CULL LOGS
SPECIES - NWP - LOG COUNTS

LENGTH	8'	10'	12'	14'	16'	18'	20'	22'	24'	26'	28'	30'	32'	TOTALS
6	0	39	78	78	91	0	0	0	0	0	0	0	0	286
7	0	0	13	0	0	0	0	0	0	0	0	0	0	13
8	0	13	39	65	26	0	0	0	0	0	0	0	0	143
9	0	0	0	52	52	0	0	0	0	0	0	0	0	104
10	0	0	0	0	39	0	0	0	0	0	0	0	0	39
11	0	0	0	0	39	0	0	0	0	0	0	0	0	39
12	0	0	0	0	39	0	0	0	0	0	0	0	0	39
TOTALS	0	52	130	195	286	0	0	0	0	0	0	0	0	663

CONTRACT OF RECORD 3/23/2026

CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

TABLE 1 - REPORT FOR SPECIES: NDF

LOG DIB CLASS	PRIMARY PRODUCT # OF LOGS	PRIMARY PRODUCT GROSS BDFT	PRIMARY PRODUCT NET BDFT	PRIMARY PRODUCT GROSS CUFT	PRIMARY PRODUCT NET CUFT	SECONDARY PRODUCT # OF LOGS	SECONDARY PRODUCT GROSS CUFT	SECONDARY PRODUCT NET CUFT	TOTAL # OF LOGS	TOTAL GROSS CUFT	TOTAL NET CUFT
6	2638.7	32236.8	0.0	10031.1	0.0	0.0	0.0	0.0	2638.7	10031.1	0.0
7	468.0	9749.0	0.0	2104.5	0.0	0.0	0.0	0.0	468.0	2104.5	0.0
8	1377.9	34576.5	0.0	8147.6	0.0	0.0	0.0	0.0	1377.9	8147.6	0.0
9	1169.9	43025.7	0.0	9174.5	0.0	0.0	0.0	0.0	1169.9	9174.5	0.0
10	831.9	49655.0	0.0	8610.3	0.0	0.0	0.0	0.0	831.9	8610.3	0.0
11	468.0	33016.7	0.0	5740.2	0.0	0.0	0.0	0.0	468.0	5740.2	0.0
12	325.0	26257.4	0.0	4709.4	0.0	0.0	0.0	0.0	325.0	4709.4	0.0
13	143.0	14558.5	0.0	2473.7	0.0	0.0	0.0	0.0	143.0	2473.7	0.0
14	13.0	1429.9	0.0	239.2	0.0	0.0	0.0	0.0	13.0	239.2	0.0
TOTALS	7435.3	244505.5	0.0	51230.5	0.0	0.0	0.0	0.0	7435.3	51230.5	0.0

CONTRACT OF RECORD 3/23/2026

CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

TABLE 2 - REPORT FOR SPECIES: NPP

LOG DIB CLASS	PRIMARY PRODUCT # OF LOGS	PRIMARY PRODUCT GROSS BDFT	PRIMARY PRODUCT NET BDFT	PRIMARY PRODUCT GROSS CUFT	PRIMARY PRODUCT NET CUFT	SECONDARY PRODUCT # OF LOGS	SECONDARY PRODUCT GROSS CUFT	SECONDARY PRODUCT NET CUFT	TOTAL # OF LOGS	TOTAL GROSS CUFT	TOTAL NET CUFT
6	13.0	130.0	0.0	42.9	0.0	0.0	0.0	0.0	13.0	42.9	0.0
8	13.0	260.0	0.0	61.1	0.0	0.0	0.0	0.0	13.0	61.1	0.0
9	13.0	519.9	0.0	114.4	0.0	0.0	0.0	0.0	13.0	114.4	0.0
TOTALS	39.0	909.9	0.0	218.4	0.0	0.0	0.0	0.0	39.0	218.4	0.0

CONTRACT OF RECORD 3/23/2026

CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

TABLE 3 - REPORT FOR SPECIES: NWF

LOG DIB CLASS	PRIMARY PRODUCT # OF LOGS	PRIMARY PRODUCT GROSS BDFT	PRIMARY PRODUCT NET BDFT	PRIMARY PRODUCT GROSS CUFT	PRIMARY PRODUCT NET CUFT	SECONDARY PRODUCT # OF LOGS	SECONDARY PRODUCT GROSS CUFT	SECONDARY PRODUCT NET CUFT	TOTAL # OF LOGS	TOTAL GROSS CUFT	TOTAL NET CUFT
6	1962.8	26387.4	0.0	7667.9	0.0	0.0	0.0	0.0	1962.8	7667.9	0.0
7	143.0	3119.7	0.0	685.0	0.0	0.0	0.0	0.0	143.0	685.0	0.0
8	1104.9	25217.5	0.0	6698.2	0.0	0.0	0.0	0.0	1104.9	6698.2	0.0
9	714.9	28337.2	0.0	6434.4	0.0	0.0	0.0	0.0	714.9	6434.4	0.0
10	610.9	37176.3	0.0	6838.6	0.0	0.0	0.0	0.0	610.9	6838.6	0.0
11	377.0	26777.3	0.0	5026.6	0.0	0.0	0.0	0.0	377.0	5026.6	0.0
12	351.0	28857.1	0.0	5355.5	0.0	0.0	0.0	0.0	351.0	5355.5	0.0
13	208.0	20797.9	0.0	3678.6	0.0	0.0	0.0	0.0	208.0	3678.6	0.0
14	104.0	11828.8	0.0	2103.2	0.0	0.0	0.0	0.0	104.0	2103.2	0.0
TOTALS	5576.4	208499.1	0.0	44488.1	0.0	0.0	0.0	0.0	5576.4	44488.1	0.0

CONTRACT OF RECORD 3/23/2026

TABLE 4 - REPORT FOR SPECIES: NWP

LOG DIB CLASS	PRIMARY PRODUCT # OF LOGS	PRIMARY PRODUCT GROSS BDFT	PRIMARY PRODUCT NET BDFT	PRIMARY PRODUCT GROSS CUFT	PRIMARY PRODUCT NET CUFT	SECONDARY PRODUCT # OF LOGS	SECONDARY PRODUCT GROSS CUFT	SECONDARY PRODUCT NET CUFT	TOTAL # OF LOGS	TOTAL GROSS CUFT	TOTAL NET CUFT
6	286.0	3769.6	0.0	1177.7	0.0	0.0	0.0	0.0	286.0	1177.7	0.0
7	13.0	260.0	0.0	61.1	0.0	0.0	0.0	0.0	13.0	61.1	0.0
8	143.0	3249.7	0.0	878.7	0.0	0.0	0.0	0.0	143.0	878.7	0.0
9	104.0	3639.6	0.0	907.3	0.0	0.0	0.0	0.0	104.0	907.3	0.0
10	39.0	2339.8	0.0	427.7	0.0	0.0	0.0	0.0	39.0	427.7	0.0
11	39.0	2729.7	0.0	523.8	0.0	0.0	0.0	0.0	39.0	523.8	0.0
12	39.0	3119.7	0.0	610.9	0.0	0.0	0.0	0.0	39.0	610.9	0.0
TOTALS	662.9	19108.1	0.0	4587.2	0.0	0.0	0.0	0.0	662.9	4587.2	0.0

CONTRACT OF RECORD 3/23/2026

CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

SPEC	PD	CONT SPEC	*********CCF******** GROSS	NET	DEF	TOTAL TREES	AVE GROSS CF/TREE	AVE GR0SS CF/ACRE	QUAD MEAN DBH	RATIO MBF:CCF	*****MBF**** GROSS	NET	CCF TOP
NDF	08	DFCL	512	468	0.0	2743	19	564	12.6	.4773	245	224	0
NPP	08	PPCL	2	1	0.0	13	17	2	12.6	.4167	1	1	0
NWF	08	WFCL	445	402	0.0	1989	22	489	13.6	.4687	208	188	0
NWP	08	WPCL	46	39	0.0	286	16	50	12.8	.4165	19	16	0

CONTRACT OF RECORD 3/23/2026

FOR CUT TREES ONLY
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

STRATA	PRODUCT	OUTFIT	SAMPLE GROUP	STATUM	STAGE SAM 1/2	NO SAM TREES	BIG N	SMALL N*	t VALUE	MEAN X	SUM OF X	SUM OF (X * X)	STANDARD DEVIATION	COEFF OF VARIATION	STANDARD ERROR	SAMPLING ERROR	COMBINED SAMPLING ERROR
						PRIMARY PRODUCT NET VOLUME											
01	08	03	01	N	1	387	0	70	2.000	1000.7	70046.00	102353978.32	683.7869	68.3338	81.728	16.3349	16.335

* CANNOT CALCULATE SAMPLING ERROR IF SMALL N EQUALS 1.

CONTRACT OF RECORD 3/23/2026

PRIMARY PRODUCT VOLUME
FOR CUT TREES ONLY
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

STRATA	PRODUCT	UOM	******** PRIMARY PRODUCT GROSS VOLUME **********				******* PRIMARY PRODUCT NET VOLUME ********			
					****** 95% CONFIDENCE ***** INTERVAL				****** 95% CONFIDENCE ****** INTERVAL	
			VOLUME*	ERROR	FROM	TO	VOLUME*	ERROR	FROM	TO
01	08	03	100524.1	15.95	84492	116556	91050.7	16.33	76178	105924
					---------- AGGREGATED BY PRODUCT ----------					
	08	03	100524.1	15.95	84492	116556	91050.7	16.33	76178	105924
					-------- AGGREGATED BY UNIT OF MEASURE --------					
		03	100524.1	15.95	84492	116556	91050.7	16.33	76178	105924
					---------- AGGREGATED BY STRATA ----------					
01		03	100524.1	15.95	84492	116556	91050.7	16.33	76178	105924

* UOM DETERMINES VALUES USED IN CALCULATION UNDER VOLUME

CONTRACT OF RECORD 3/23/2026

TOTAL VOLUME
FOR CUT TREES ONLY
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

STRATA	PRODUCT	UOM	TOTAL GROSS VOLUME VOLUME*	ERROR	95% CONFIDENCE INTERVAL FROM	TO	TOTAL NET VOLUME VOLUME*	ERROR	95% CONFIDENCE INTERVAL FROM	TO
					AGGREGATED BY PRODUCT					
08	03		100524.1	15.95	84492	116556	91050.7	16.33	76178	105924
					AGGREGATED BY UNIT OF MEASURE					
		03	100524.1	15.95	84492	116556	91050.7	16.33	76178	105924
					AGGREGATED BY STRATA					
01		03	100524.1	15.95	84492	116556	91050.7	16.33	76178	105924

* UOM DETERMINES VALUES USED IN CALCULATION UNDER VOLUME

CONTRACT OF RECORD 3/23/2026

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#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

SPEC PROD U OF M	NDF 08 03	NPP 08 03	NWF 08 03	NWP 08 03	TOTALS
1-3	0	0	0	0	0
4	0	0	0	0	0
5	0	0	0	0	0
6	0	0	0	0	0
7	0	0	0	0	0
8	0	0	0	0	0
9	1496	0	667	0	2163
10	3014	0	1699	446	5159
11	4604	0	2436	620	7660
12	6239	0	3475	546	10260
13	8544	120	4006	402	13071
14	6494	0	4876	233	11603
15	6714	0	8456	675	15844
16	5311	0	5502	632	11445
17	4429	0	8213	315	12956
18	0	0	889	0	889
TOTALS	46846	120	40218	3867	91051

CONTRACT OF RECORD 3/23/2026

TC62: STAND TABLE FOR SALE 82234 -- 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#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP
RUN DATE & TIME: 3/23/2026 2:04:04 PM

VERSION: 03.24.2025
VOLUME LIBRARY VERSION: 03.25.2025

SPEC PROD U OF M	NDF 08 03	NPP 08 03	NWF 08 03	NWP 08 03	TOTALS
1-3	0	0	0	0	0
4	0	0	0	0	0
5	0	0	0	0	0
6	0	0	0	0	0
7	0	0	0	0	0
8	0	0	0	0	0
9	260	0	117	0	377
10	325	0	234	65	624
11	416	0	208	65	689
12	455	0	234	39	728
13	468	13	208	26	715
14	299	0	247	13	559
15	247	0	299	39	585
16	156	0	182	26	364
17	117	0	234	13	364
18	0	0	26	0	26
TOTALS	2743	13	1989	286	5030

CONTRACT OF RECORD 3/23/2026

FOR CUT TREES ONLY
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

STRATA	UNIT	SPECIES	PROD	OFM	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 **********					
01	01	NDF	08	03	8	8	4.7727	4.7712	1291	115125	24122	105240	22057	
01	01	NPP	08	03	44	45	4.1667	4.2391	6	428	103	239	56	
01	01	NWF	08	03	9	9	4.6866	4.6839	936	98171	20947	88697	18937	
01	01	NWP	08	03	15	15	4.1655	4.1546	135	8997	2160	7565	1821	
	UNIT	01	TOTAL		9	9	4.7056	4.7058	2369	222721	47332	201741	42871	0.00
01	02	NDF	08	03	8	8	4.7727	4.7712	1451	129381	27109	118272	24789	
01	02	NPP	08	03	44	45	4.1667	4.2391	7	481	116	268	63	
01	02	NWF	08	03	9	9	4.6866	4.6839	1052	110328	23541	99680	21281	
01	02	NWP	08	03	15	15	4.1655	4.1546	151	10111	2427	8502	2046	
	UNIT	02	TOTAL		9	9	4.7056	4.7058	2662	250301	53193	226723	48180	0.00
	STRATA	01	TOTAL		9	9	4.7056	4.7058	5030	473023	100524	428463	91051	0.00

TOTALS ------	EST. NO OF TREES	***** GROSS VOLUME ***** BDFT	CUFT	****** NET VOLUME ****** BDFT	CUFT	CORDS
	5030	473023	100524	428463	91051	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.

CONTRACT OF RECORD 3/23/2026

FOR CUT TREES ONLY
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

STRATA	UNIT	SMP GROUP	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 **********					
01	01	01	08	03	9	9	4.7056	4.7058	2369	222721	47332	201741	42871	
	UNIT	01	TOTAL		9	9	4.7056	4.7058	2369	222721	47332	201741	42871	0.00
01	02	01	08	03	9	9	4.7056	4.7058	2662	250301	53193	226723	48180	
	UNIT	02	TOTAL		9	9	4.7056	4.7058	2662	250301	53193	226723	48180	0.00
	STRATA	01	TOTAL		9	9	4.7056	4.7058	5030	473023	100524	428463	91051	0.00

TOTALS ------	EST. NO OF TREES	***** GROSS VOLUME ***** BDFT	CUFT	****** NET VOLUME ****** BDFT	CUFT	CORDS
	5030	473023	100524	428463	91051	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.

CONTRACT OF RECORD 3/23/2026

FOR CUT TREES ONLY
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

UNIT	SPECIES	TOTAL EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) EST. # OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	*** GROSS *** CUFT	*** NET *** BDFT	*** NET *** CUFT	CORDS
01	NWF	936	0	0	0	0	0	98171	20947	88697	18937	0.00
01	NDF	1291	0	0	0	0	0	115125	24122	105240	22057	0.00
01	NWP	135	0	0	0	0	0	8997	2160	7565	1821	0.00
01	NPP	6	0	0	0	0	0	428	103	239	56	0.00
UNIT 01 TOTAL		2369	0	0	0	0	0	222721	47332	201741	42871	0.00
02	NWF	1052	0	0	0	0	0	110328	23541	99680	21281	0.00
02	NDF	1451	0	0	0	0	0	129381	27109	118272	24789	0.00
02	NWP	151	0	0	0	0	0	10111	2427	8502	2046	0.00
02	NPP	7	0	0	0	0	0	481	116	268	63	0.00
UNIT 02 TOTAL		2662	0	0	0	0	0	250301	53193	226723	48180	0.00

SUBTOTALS	SPECIES	TOT EST # OF TREES	EST # OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	SAWTIMBER GROSS BDFT	SAWTIMBER GROSS CUFT	SAWTIMBER NET BDFT	SAWTIMBER NET CUFT	CORDS
	NWF	1989	0	0	0	0	0	208499	44488	188377	40218	0.00
	NDF	2743	0	0	0	0	0	244506	51230	223513	46846	0.00
	NWP	286	0	0	0	0	0	19108	4587	16066	3867	0.00
	NPP	13	0	0	0	0	0	910	218	507	120	0.00
OVERALL TOTALS--		5030	0	0	0	0	0	473023	100524	428463	91051	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.

CONTRACT OF RECORD 3/23/2026

FOR CUT TREES ONLY
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

UNIT	SMP GRP	TOTAL EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) EST. # OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	*** GROSS *** CUFT	*** NET *** BDFT	*** NET *** CUFT	CORDS
01	01	2369	0	0	0	0	0	222721	47332	201741	42871	0.00
UNIT 01 TOTAL		2369	0	0	0	0	0	222721	47332	201741	42871	0.00
02	01	2662	0	0	0	0	0	250301	53193	226723	48180	0.00
UNIT 02 TOTAL		2662	0	0	0	0	0	250301	53193	226723	48180	0.00

SUBTOTALS SAMPLE GROUP	TOT EST # OF TREES	SAWTIMBER EST # OF TREES	** GROSS VOLUME ** BDFT	** GROSS VOLUME ** CUFT	** NET VOLUME ** BDFT	** NET VOLUME ** CUFT	NON-SAWTIMBER GROSS BDFT	GROSS CUFT	NET BDFT	NET CUFT	CORDS
01	5030	0	0	0	0	0	473023	100524	428463	91051	0.00
OVERALL TOTALS--	5030	0	0	0	0	0	473023	100524	428463	91051	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.

CONTRACT OF RECORD 3/23/2026

STRATA	SPECIES	PROD	SOURCE	LIVE	LOG	CONTROL	GRADE	STMP	DRC	SPECIES PROD	EST. NO. OF TREES	PER ACRE GROSS BDFT	PER ACRE GROSS CUFT	PER ACRE NET BDFT	PER ACRE NET CUFT	PER ACRE CORDS
01	NDF	08	P 03	L	C	CL	01	N	1	DFCL	30	2690	564	2459	515	0.0
01	NPP	08	P 03	L	C	CL	01	N	1	PPCL	<1	10	2	6	1	0.0
01	NWF	08	P 03	L	C	CL	01	N	1	WFCL	22	2294	489	2072	442	0.0
01	NWP	08	P 03	L	C	CL	01	N	1	WPCL	3	210	50	177	43	0.0

PRODUCT SOURCE KEY:

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

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

CONTRACT OF RECORD 3/23/2026

FOR CUT TREES ONLY
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

STRATA	PRODUCT	PROD SOURCE	UOM	SMP GRP	SMP STM	EST. NO. OF TREES	PER ACRE GROSS BDFT	PER ACRE GROSS CUFT	PER ACRE NET BDFT	PER ACRE NET CUFT	PER ACRE CORDS
01	08	P	03	01	N	55	5204	1106	4714	1002	0.0

PRODUCT SOURCE KEY:

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

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

CONTRACT OF RECORD 3/23/2026

FOR CUT TREES ONLY
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

STRATA	PROD	PROD SOURCE	UOM	EST. NO. OF TREES	PER ACRE GROSS BDFT	PER ACRE GROSS CUFT	PER ACRE NET BDFT	PER ACRE NET CUFT	PER ACRE CORDS
01	08	P	03	55	5204	1106	4714	1002	0.0

PRODUCT SOURCE KEY:

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

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

CONTRACT OF RECORD 3/23/2026

STRATA	SPECIES	PROD	SOUR	LIVE	LOG	CONDITION	GROSS FACTOR	STEM	CONTROL	# OF MEAS TREES	QUAD MEAN DBH	MEAN HGT	AVG DEFT %	GROSS BDFT RATIO	NET BDFT RATIO	EST. # OF TREES	*** GROSS *** BDFT	*** GROSS *** CUFT	**** NET **** BDFT	**** NET **** CUFT	CORDS
01	NDF	08	P	03	L	C	CL	01	N	1	DFCL	211	12.6 12.4	62.3	8	8	4.773 4.771	2743	244506	51230	223513	46846	0.0
01	NPP	08	P	03	L	C	CL	01	N	1	PPCL	1	12.6 12.6	62.0	44	45	4.167 4.239	13	910	218	507	120	0.0
01	NWF	08	P	03	L	C	CL	01	N	1	WFCL	153	13.6 13.4	63.3	9	9	4.687 4.684	1989	208499	44488	188377	40218	0.0
01	NWP	08	P	03	L	C	CL	01	N	1	WPCL	22	12.8 12.6	53.2	15	15	4.165 4.155	286	19108	4587	16066	3867	0.0

TOTALS --- PRODUCT	PRODUCT SOURCE	EST. NO OF TREES	*** GROSS VOLUME *** BDFT	CUFT	*** NET VOLUME *** BDFT	CUFT	CORDS
08	P	5030	473023	100524	428463	91051	0.0
		5030	473023	100524	428463	91051	0.0

PRODUCT SOURCE KEY:

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

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

CONTRACT OF RECORD 3/23/2026

FOR CUT TREES ONLY
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

STRATA	PROD	SOURCE	UOM	SAMP GRP	STM	# OF TREES MEASURED	# OF TREES ALLIED	QUAD MEAN DBH	MEAN DBH	MEAN TOT HGT	AVG DEFT % BDFT	AVG DEFT % CUFT	GROSS BDFT RATIO	NET BDFT RATIO	EST. # OF TREES	STRATA LEVEL VOLUME GROSS BDFT	GROSS CUFT	NET BDFT	NET CUFT	CORDS
01 08	P	03	01	N		387	387	13.0	12.8	62.2	9	9	4.706	4.706	5030	473023	100524	428463	91051	0.0

TOTALS ------

PRODUCT	PRODUCT SOURCE	QUAD MEAN DBH	MEAN DBH	MEAN TOT HGT	EST. # OF TREES	VOLUME GROSS BDFT	VOLUME GROSS CUFT	VOLUME NET BDFT	VOLUME NET CUFT	CORDS
08	P	13.0	12.8	62.2	5030	473023	100524	428463	91051	0.0
		13.0	12.8	62.2	5030	473023	100524	428463	91051	0.0

PRODUCT SOURCE KEY:

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

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

CONTRACT OF RECORD 3/23/2026

FOR CUT TREES ONLY
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

STRATA	PROD	SOURCE	UOM	# OF TREES MEASURED	# OF TREES ALLIED	QUAD MEAN DBH	MEAN DBH	MEAN TOT HGT	AVG DEFT % BDFT	GROSS NET % CUFT	BDFT RATIO	CUFT RATIO	EST. # OF TREES	STRATA LEVEL VOLUME GROSS BDFT	GROSS CUFT	NET BDFT	NET CUFT	CORDS
01	08	P	03	387	387	13.0	12.8	62.2	9	9	4.706	4.706	5030	473023	100524	428463	91051	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
08	P	13.0	12.8	62.2	4.7056	4.7058	5030	473023	100524	428463	91051	0.0
		13.0	12.8	62.2	4.7056	4.7058	5030	473023	100524	428463	91051	0.0

PRODUCT SOURCE KEY:

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

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

CONTRACT OF RECORD 3/23/2026

STRATA	SPECIES	PROD	SUOR	LOGFV	LIVE	LEAVE	CONMP	GRP	STMD	TREDC	GROSS CUFT RAIO	NET CUFT RATIO	********** STRATA LEVEL ********** ********** VOLUME ********** GROSS CUFT	NET CUFT	TONS
01	NDF	08	P 03	L	C	CL	01	N	1	DFCL	0.00	0.00	51230	46846	0
01	NPP	08	P 03	L	C	CL	01	N	1	PPCL	0.00	0.00	218	120	0
01	NWF	08	P 03	L	C	CL	01	N	1	WFCL	0.00	0.00	44488	40218	0
01	NWP	08	P 03	L	C	CL	01	N	1	WPCL	0.00	0.00	4587	3867	0

TOTALS --	PRODUCT	PRPODUCT SOURE	GROSS CUFT	NET CUFT	TONS
	08	P	100524	91051	0

PRODUCT SOURCE KEY:

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

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

CONTRACT OF RECORD 3/23/2026

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FOR CUT TREES ONLY
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

STRATUM: 01 GREEN TONS

SPECIES	PRIMARY PRODUCT	SECONDARY PRODUCT	BIOMASS COMPONENTS TIP	BRANCHES	FOLIAGE	STEM WGT MERCH*	TOTAL**
ALL SPECIES	0.0	0.0	0.0	0.0	0.0	0.0	0.0

* 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.

CONTRACT OF RECORD 3/23/2026

FOR CUT TREES ONLY
CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

STRATUM: OVERALL SALE SUMMARY GREEN TONS

SPECIES	PRIMARY PRODUCT	SECONDARY PRODUCT	BIOMASS COMPONENTS TIP	BRANCHES	FOLIAGE	STEM WGT MERCH*	TOTAL**
ALL SPECIES	0.0	0.0	0.0	0.0	0.0	0.0	0.0

* 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.

CONTRACT OF RECORD 3/23/2026

CRUISE#: 82234 SALE#: 82234
SALENAME: Jim_Lewis_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 2:04:04 PM VOLUME LIBRARY VERSION: 03.25.2025

IDENTIFIER	WARNING MESSAGE
01 --- ---- ---- --- ------ 01 08	SECONDARY PRODUCT WAS BLANK IN SAMPLE GROUPS -- DEFAULT VALUE USED

Not all fields are used as identifier information.
In general, the following order is used.
Stratum number
Cutting unit number
Plot number
Tree number
Log number
Species code
Sample group
Primary product
Equation number

CONTRACT OF RECORD 3/23/2026