CRUISE REPORT HEADER & CERTIFICATION
CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP
RUN DATE & TIME: 3/23/2026 1:58:27 PM

Year: 0 Region: 03 Forest: 08 District: 02
Remarks:
FILENAME: C:\Users\capprill\Box\2400TimberMgmt~lin\2450TimberSaleContracts\SSRP Timber Sales\MSO Treatment PACS\Crisp PAC\Crisp\Pre_Sale\Cruise_File\Finished 82235_Crisp_SSRP_Recon_202603220605_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 Crisp_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

_____Cloudcroft_____ _____ (name of headquarters town)

BRIAN PENTECOST Digitally signed by BRIAN PENTECOST Date: 2026.03.24 18:10:39 -06'00'

_____ DISTRICT RANGER

_____ DATE

****

CONTRACT OF RECORD 3/23/2026

CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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

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CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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	
82235	01	FIX	146.80	0.00	10	76	9-23.9	0	0

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CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 PM VOLUME LIBRARY VERSION: 03.25.2025

CRUISE NO.	CUTTING UNIT NO.	CUTTING UNIT ACRES	CUTTING UNIT DESCRIPTION	LOG METHOD	PAYMENT UNIT NO.
82235	01	54.60	Unit 1	420	01
82235	02	36.30	Unit 2	420	02
82235	03	27.60	Unit 3	420	03
82235	04	28.30	Unit 4	420	04

TOTAL SALE ACRES: 146.80

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SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 PM VOLUME LIBRARY VERSION: 03.25.2025

CRUISE NO.	CUTTING UNIT	STRATUM	PAYMENT UNIT
82235	01	01	01
82235	02	01	02
82235	03	01	03
82235	04	01	04

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

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CRUISE NO.	PLOT NO.	CUTTING UNIT NO.	STRATA NO.	SLOPE %	ASPECT	PLOT KPI	NULL PLOT?
82235	1	01	01	0	0	0	
82235	2	01	01	11	140	0	
82235	3	01	01	15	232	0	
82235	4	01	01	12	156	0	
82235	5	01	01	26	190	0	
82235	6	01	01	30	154	0	YES
82235	33	01	01	5	86	0	
82235	34	01	01	27	140	0	
82235	35	01	01	32	164	0	
82235	36	01	01	10	104	0	
82235	37	01	01	28	204	0	
82235	38	01	01	22	170	0	
82235	39	01	01	24	192	0	
REMARKS >>	Tree between 1 and 2 is WF with complex fork @ 14ft is cull. 4ft below fork is 10ft with 1ft stump is only 9ft.						
82235	40	01	01	17	336	0	
82235	41	01	01	16	178	0	
82235	42	01	01	6	148	0	
82235	43	01	01	25	280	0	
82235	44	01	01	10	222	0	
82235	45	01	01	0	0	0	
82235	46	01	01	0	0	0	
82235	47	01	01	10	220	0	
82235	48	01	01	26	195	0	
82235	49	01	01	0	0	0	
82235	50	01	01	0	0	0	YES
82235	51	01	01	0	0	0	
82235	52	01	01	29	110	0	
82235	7	02	01	18	165	0	
82235	8	02	01	11	30	0	
82235	9	02	01	20	140	0	
82235	10	02	01	16	150	0	
82235	11	02	01	31	185	0	
82235	12	02	01	23	80	0	
82235	13	02	01	20	160	0	
82235	14	02	01	22	220	0	
82235	15	02	01	23	150	0	
82235	32	02	01	31	140	0	
REMARKS >>	LD on Tree 1 at 37.4ft from PC						

37.24 - ((12.7/24)×1.04) = 36.68
Tree is out.

82235	53	02	01	18	140	0	
82235	54	02	01	20	132	0	

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CRUISE NO.	PLOT NO.	CUTTING UNIT NO.	STRATA NO.	SLOPE %	ASPECT	PLOT KPI	NULL PLOT?
82235	55	02	01	25	102	0	
82235	56	02	01	27	216	0	
82235	57	02	01	0	0	0	YES
82235	58	02	01	22	186	0	YES
82235	59	02	01	20	192	0	
82235	60	02	01	6	200	0	
82235	61	02	01	27	142	0	
82235	62	02	01	25	164	0	
82235	16	03	01	15	150	0	
REMARKS >>	plot fell very near boundary between unit 3 and 1.						
82235	17	03	01	22	10	0	
82235	18	03	01	38	10	0	
82235	19	03	01	8	20	0	
82235	20	03	01	9	80	0	
82235	21	03	01	15	80	0	
82235	22	03	01	20	50	0	YES
82235	31	03	01	15	38	0	
REMARKS >>	tree 3 DF conks throughout stem cull						
82235	32	03	01	16	48	0	
REMARKS >>	Tree after #2 8.9						
LD WF 11.5 / 24 = .479 + 37.25							
4 = 37.72							
37.3 to face, slope 44% = 1.09							
((11.5/24) = .479 - 37.24 = -36.76 × 1.09 = IN							
82235	63	03	01	18	50	0	
82235	64	03	01	19	350	0	
82235	65	03	01	0	0	0	
82235	66	03	01	0	16	0	
82235	67	03	01	24	10	0	
82235	68	03	01	23	76	0	
82235	23	04	01	31	330	0	
82235	24	04	01	37	130	0	
REMARKS >>	Tree 1 was OUT (St:01, DBH:12, slope:8%, slope distance:37.05', limiting distance:36.85' to Face of tree, FPS:10) Azimuth:54						
82235	25	04	01	17	90	0	YES
82235	26	04	01	8	80	0	
REMARKS >>	Tree 5 DBH 10 HT 49 is Cull						
82235	27	04	01	35	176	0	
82235	28	04	01	32	90	0	
82235	29	04	01	20	105	0	
82235	30	04	01	17	112	0	
REMARKS >>	Tree 1 - WP - Cull						
9.4 DBH 33ft Tall							
82235	70	04	01	14	160	0	
REMARKS >>	Tree 2 was culled due to no straight piece between crooks throughout						

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CRUISE NO.	PLOT NO.	CUTTING UNIT NO.	STRATA NO.	SLOPE %	ASPECT	PLOT KPI	NULL PLOT?
82235	71	04	01	10	30	0	
82235	72	04	01	30	24	0	
82235	73	04	01	5	96	0	YES
82235	74	04	01	27	180	0	

REMARKS >> Tree in plot @ 8.9 DBH. After t2, two cull trees come next, a wp, then pp T3 LD:
DBH 9.4, 37.4ft to face, slope 14%
((9.4/24)-37.24) × 1.01 = 37.22 -> OUT

82235	75	04	01	9	85	0	
82235	76	04	01	15	122	0	

REMARKS >> Tree at 8ft is under dbh

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PRED	SMP	CUT/LEN	CM/ACTN	TREE/OPEN	UF	SEF	PMRK	MRKI	YLD	LIVE/DEAD	CONTR/SEC	TREE/GRADE	DBH-OB	TOTHT	MRHT
01	01	1	1	NDF	08	02	01	C	M	1	03	0	CC	CL	L	DFCL	1	11.9	55	F	
REMARKS: pistol butt no defect																					
01	01	1	2	NDF	08	02	01	C	M	1	03	0	CC	CL	L	DFCL	1	12.1	64	F	
01	01	1	3	NDF	08	02	01	C	M	1	03	0	CC	CL	L	DFCL	1	10.0	41	F	
01	01	1	4	NDF	08	02	01	C	M	1	03	36	CC	CL	L	DFCL	1	11.2	52	F	
REMARKS: crook at 10ft is 1 ft to 10 ft=9ft×4=36%																					
01	01	1	5	NDF	08	02	01	C	M	1	03	0	CC	CL	L	DFCL	1	10.7	40	F	
01	01	1	6	NDF	08	02	01	C	M	1	03	0	CC	CL	L	DFCL	1	13.0	50	F	
REMARKS: bucking point at 16ft no defect																					
01	01	1	7	NPP	08	02	01	C	M	1	03	0	CC	CL	L	PPCL	1	10.9	42	F	
REMARKS: minor sweep above 15ft no defect																					
01	01	1	8	NDF	08	02	01	C	M	1	03	0	CC	CL	L	DFCL	1	10.2	58	F	
01	01	1	9	NPP	08	02	01	C	M	1	03	0	CC	CL	L	PPCL	1	15.8	68	F	
01	01	1	10	NPP	08	02	01	C	M	1	03	0	CC	CL	L	PPCL	1	12.8	64	F	
01	01	1	11	NDF	08	02	01	C	M	1	03	0	CC	CL	L	DFCL	1	9.1	42	F	
01	01	1	12	NDF	08	02	01	C	M	1	03	0	CC	CL	L	DFCL	1	9.1	46	F	
REMARKS: bucking point at 11 ft no defect																					
01	01	1	13	NDF	08	02	01	C	M	1	03	6	CC	CL	L	DFCL	1	12.6	56	F	
REMARKS: simple fork at 3 ft is 1ft to 3ft=2ft×3=6																					
01	01	2	1	NWF	08	02	01	C	M	1	03	10	WV	CL	L	WFCL	1	14.6	61	F	
REMARKS: complex fork @ 38ft, 6in top @ 38ft . 4ft for fork. def 34-38=4% + frost crack 1-7ft= 24% pie cut 1/4=6%. 10% tot																					
01	01	2	2	NWF	08	02	01	C	M	1	03	4	WV	CL	L	WFCL	1	16.3	76	F	
REMARKS: large overall sweep with bucking points. defect 1-3ft for included wood at basal fork 2ft@2%																					
01	01	2	3	NWF	08	02	01	C	M	1	03	4	WV	CL	L	WFCL	1	15.5	82	F	
REMARKS: large overall sweep with bucking points. defect 1-3ft for included wood at basal fork 2ft@ 2%																					
01	01	2	4	NWF	08	02	01	C	M	1	03	0	WV	CL	L	WFCL	1	13.2	74	F	
REMARKS: minor sweep with bucking points. tree was determined IN via limiting distance Tree was IN (St:, DBH:13.2, slope:32%, slope distance:37.05', limiting distance:38.52' to Face of tree, FPS:10)																					
01	01	2	5	NDF	08	02	01	C	M	1	03	28	WV	CL	L	DFCL	1	16.1	52	F	
REMARKS: large sweep at bottom third of tree with bucking point @11ft. defect from 11-14 for 12% + crook @ 26ft 6in top @ 34ft = 8ft×2%= 16+12= 28%tot																					
01	01	2	6	NWF	08	02	01	C	M	1	03	4	WV	CL	L	WFCL	1	14.9	76	F	
REMARKS: frost crack 1-6ft +2 above =7ft x 2 x 1/4 pie= 3.5%=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 A 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    3    1 NWF    08 02 01  C M       1 03  21 BS  CL L WFCL 1   9.7  57 F
     REMARKS: sweep & frost crack from 1-8ft=7ft×3%=21%  mild sweep mid tree= bucking point, no defect
01  01    3    2 NDF    08 02 01  C M       1 03  27 BS  CL L DFCL 1  14.4  64 F
     REMARKS: sweep from. 1-10ft=9ft×3%=27%
01  01    3    3 NWF    08 02 01  C M       1 03   0 BS  CL L WFCL 1  16.3  75 F
     REMARKS: minor sweep mid tree=bucking point- no defect
01  01    3    4 NDF    08 02 01  C M       1 03   0 BS  CL L DFCL 1  10.8  60 F
     REMARKS: very minor sweep= no defect.  tree is 19ft from plot center and 9ft from unit boundary- will. out tree #7
01  01    3    5 NDF    08 02 01  C M       1 03   0 BS  CL L DFCL 1  12.8  65 F
     REMARKS: tree is 21.5 from plot center, 8ft from unit boundary- will count as tree #8
01  01    3    6 NDF    08 02 01  C M       1 03   0 BS  CL L DFCL 1   9.4  48 F
     REMARKS: sweep @ 15ft= bucking point, no defect
01  01    3    7 NDF    08 02 01  C M       1 03   0 BS  CL L DFCL 1  10.8  60 F
     REMARKS: minor sweep, no defect.   tree is walk-through #4
01  01    3    8 NDF    08 02 01  C M       1 03   0 BS  CL L DFCL 1  12.8  65 F
     REMARKS: tree is walk-through #5
01  01    4    1 NDF    08 02 01  C M       1 03   3 CC  CL L DFCL 1  12.0  63 F
     REMARKS: sweep up to 2 ft is 1 ftx3=3
01  01    4    2 NDF    08 02 01  C M       1 03   0 CC  CL L DFCL 1  11.3  63 F
01  01    4    3 NDF    08 02 01  C M       1 03   0 CC  CL L DFCL 1  11.7  61 F
01  01    4    4 NDF    08 02 01  C M       1 03   0 CC  CL L DFCL 1  12.0  57 F
01  01    4    5 NDF    08 02 01  C M       1 03   0 CC  CL L DFCL 1   9.3  53 F
01  01    4    6 NDF    08 02 01  C M       1 03   0 CC  CL L DFCL 1  16.6  70 F
01  01    4    7 NDF    08 02 01  C M       1 03   0 CC  CL L DFCL 1  13.1  66 F
01  01    4    8 NDF    08 02 01  C M       1 03   0 CC  CL L DFCL 1  13.6  66 F
01  01    4    9 NDF    08 02 01  C M       1 03   0 CC  CL L DFCL 1  13.1  67 F
01  01    4   10 NDF    08 02 01  C M       1 03   0 CC  CL L DFCL 1  12.8  61 F
     REMARKS: bucking point at 18
01  01    4   11 NDF    08 02 01  C M       1 03   0 CC  CL L DFCL 1  16.5  67 F
01  01    4   12 NDF    08 02 01  C M       1 03   0 CC  CL L DFCL 1  14.7  70 F
01  01    5    1 NDF    08 02 01  C M       1 03  12 CC  CL L DFCL 1   9.1  38 F
     REMARKS: crook at at 14ft up to 17ft dib 3x4=12
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CONTRACT OF RECORD 3/23/2026

STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PRODD	SMPGRP	CUT/LEV	TRCNTCOUNT	UOFMEAS	PSEND	MRKINT	YLDCMP	CONTLIVE/DEAD	TREGRADE	DBH-OB	TOTHT	MRHTTYPE
01	01	5	2	NPP	08	02	01	C	M	1	03	0	CC	CL	L	PPCL	1	9.2	37	F
REMARKS: bulge at 10 ft no defect																				
01	01	5	3	NDF	08	02	01	C	M	1	03	0	CC	CL	L	DFCL	1	15.3	55	F
REMARKS: minor sweepmat 24 ft no defect																				
01	01	33	1	NDF	08	02	01	C	M	1	03	32	BS	CL	L	DFCL	1	15.0	52	F
REMARKS: Sweep up to 5ft is qft to 5ft = 4ft × 4 = 16%																				
Crook at 26ft with DIB at 34ft is 8ft × 2 = 16%																				
01	01	34	1	NDF	08	02	01	C	M	1	03	0	CC	CL	L	DFCL	1	12.2	53	F
REMARKS: Bucking point at 11ft																				
01	01	34	2	NDF	08	02	01	C	M	1	03	0	CC	CL	L	DFCL	1	10.2	50	F
REMARKS: Minor sweep no defect																				
01	01	34	3	NDF	08	02	01	C	M	1	03	0	CC	CL	L	DFCL	1	16.4	77	F
REMARKS: Minor sweep no defect																				
01	01	34	4	NDF	08	02	01	C	M	1	03	3	CC	CL	L	DFCL	1	9.2	53	F
REMARKS: Sweep from 1ft to 2ft is 1ft × 3 = 3%																				
01	01	34	5	NDF	08	02	01	C	M	1	03	0	CC	CL	L	DFCL	1	13.1	70	F
01	01	34	6	NDF	08	02	01	C	M	1	03	0	CC	CL	L	DFCL	1	11.3	57	F
01	01	34	7	NDF	08	02	01	C	M	1	03	12	CC	CL	L	DFCL	1	9.5	52	F
REMARKS: sweep from 1ft to 4ft = 3ft × 4 = 12%																				
01	01	35	1	NWF	08	02	01	C	M	1	03	0	BS	CL	L	WFCL	1	15.5	74	F
REMARKS: Trunk scarring 6ft to 18ft only gray wood no defect																				
01	01	35	2	NDF	08	02	01	C	M	1	03	6	BS	CL	L	DFCL	1	13.2	54	F
REMARKS: sweep 1ft to 3ft is 2ft × 3 = 6%																				
01	01	35	3	NDF	08	02	01	C	M	1	03	12	BS	CL	L	DFCL	1	12.1	66	F
REMARKS: sweep from 1ft to 5ft = 4ft × 3 = 12%																				
01	01	35	4	NDF	08	02	01	C	M	1	03	0	BS	CL	L	DFCL	1	11.6	58	F
REMARKS: swell at base 3ft to 4ft no defect																				
01	01	35	5	NDF	08	02	01	C	M	1	03	0	BS	CL	L	DFCL	1	11.8	51	F
REMARKS: Minor sweep at 6ft no defect																				
01	01	36	1	NWF	08	02	01	C	M	1	03	0	CC	CL	L	WFCL	1	9.3	37	F
01	01	37	1	NWF	08	02	01	C	M	1	03	24	BS	CL	L	WFCL	1	15.8	63	F
REMARKS: Sweep at 9ft is 1ft to 9ft is 8ft × 3 = 24%																				

CONTRACT OF RECORD 3/23/2026

STRATA	UNIT	PLOT	TREE	CUTTING SPECIES	PROD	PRODUCT	SAMPLE GROUP	CUT/TREE/CONTROL	TREE/CUTTING EVALUATION	UNIT OF MEASURE	PERCENT DEFECT	MERCHANTABILITY	YIELD DEFECT	LIVE/DEAD	CONTRACTOR DEFECT	TREE GRADE	DBH-OB	TOTAL HT	MERCH HT	TYPE
01	01	37	2	NDF	08	02	01	C M	1	03	0	BS	CL	L	DFCL	1	12.0	57		F
REMARKS: Sweep at 20ft w bucking point																				
01	01	37	3	NWF	08	02	01	C M	1	03	7	BS	CL	L	WFCL	1	10.3	58		F
REMARKS: frost crack 1ft to 3ft is 1ft to 6ft = 5ft × 1/4 × 3 = 7%																				
01	01	37	4	NWF	08	02	01	C M	1	03	0	BS	CL	L	WFCL	1	16.2	60		F
01	01	37	5	NWF	08	02	01	C M	1	03	8	BS	CL	L	WFCL	1	10.5	52		F
REMARKS: sweep from 1ft to 3ft is 2ft × 4 = 8%																				
01	01	38	1	NDF	08	02	01	C M	1	03	0	CC	CL	L	DFCL	1	9.0	49		F
01	01	38	2	NDF	08	02	01	C M	1	03	0	CC	CL	L	DFCL	1	10.6	50		F
01	01	38	3	NDF	08	02	01	C M	1	03	0	CC	CL	L	DFCL	1	15.0	60		F
01	01	38	4	NPP	08	02	01	C M	1	03	0	CC	CL	L	PPCL	1	14.4	57		F
01	01	38	5	NPP	08	02	01	C M	1	03	0	CC	CL	L	PPCL	1	14.1	64		F
01	01	38	6	NPP	08	02	01	C M	1	03	0	CC	CL	L	PPCL	1	9.0	42		F
REMARKS: Sweep at 12ft w bucking point																				
01	01	38	7	NDF	08	02	01	C M	1	03	0	CC	CL	L	DFCL	1	13.2	60		F
01	01	38	8	NDF	08	02	01	C M	1	03	0	CC	CL	L	DFCL	1	11.1	48		F
01	01	38	9	NDF	08	02	01	C M	1	03	0	CC	CL	L	DFCL	1	9.9	44		F
REMARKS: Minor sweeps throughout no defect																				
01	01	38	10	NDF	08	02	01	C M	1	03	0	CC	CL	L	DFCL	1	12.5	56		F
01	01	38	11	NDF	08	02	01	C M	1	03	4	CC	CL	L	DFCL	1	17.5	65		F
REMARKS: simple fork at 20ft is 18ft to 20ft = 2ft × 2 = 4%																				
01	01	38	12	NDF	08	02	01	C M	1	03	0	CC	CL	L	DFCL	1	16.8	55		F
01	01	39	1	NDF	08	02	01	C M	1	03	0	BS	CL	L	DFCL	1	17.0	67		F
REMARKS: Sweep @ 25ft with bucking point, no defect																				
01	01	39	2	NDF	08	02	01	C M	1	03	0	BS	CL	L	DFCL	1	10.5	43		F
REMARKS: Fork above DIB																				
01	01	39	3	NDF	08	02	01	C M	1	03	0	BS	CL	L	DFCL	1	9.6	47		F
REMARKS: Sweep @ 12ft with bucking point																				
01	01	39	4	NWF	08	02	01	C M	1	03	16	BS	CL	L	WFCL	1	9.5	51		F
REMARKS: Friday crack up to 3ft on both sides is 1ft to 5ft is 4ft × 4 = 16%																				
01	01	39	5	NDF	08	02	01	C M	1	03	0	BS	CL	L	DFCL	1	13.9	58		F
REMARKS: Sweep @ 12ft with bucking point																				

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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   39    6 NDF    08 02 01  C M       1 03   0 BS  CL L DFCL 1  13.7  62 F
01  01   39    7 NPP    08 02 01  C M       1 03   0 BS  CL L PPCL 1  10.7  57 F
01  01   40    1 NWF    08 02 01  C M       1 03   0 CC  CL L WFCL 1  11.4  67 F
01  01   40    2 NWF    08 02 01  C M       1 03  12 CC  CL L WFCL 1   9.5  42 F
     REMARKS: sweep from 1ft to 4ft is 3ft × 4 = 12%
minor sweep throughout no defect
01  01   40    3 NWF    08 02 01  C M       1 03   0 CC  CL L WFCL 1  11.3  56 F
01  01   40    4 NWP    08 02 01  C M       1 03   4 CC  CL L WPCL 1   9.6  45 F
     REMARKS: bucking point at 16ft no defect
dead top at dib 30ft is 28ft to 30ft = 2ft × 2 = 4%
01  01   40    5 NWF    08 02 01  C M       1 03   6 CC  CL L WFCL 1   9.4  47 F
     REMARKS: frost crack 1ft to 4ft is 1ft to 6ft = 5ft × 4 × 1/3 = 6%
01  01   41    1 NWF    08 02 01  C M       1 03   0 BS  CL L WFCL 1   9.2  45 F
     REMARKS: Mild sweep throughout no defect
01  01   41    2 NWF    08 02 01  C M       1 03   4 BS  CL L WFCL 1   9.5  50 F
     REMARKS: Sweep 19ft to 21ft is 2ft × 2 = 4%
01  01   41    3 NDF    08 02 01  C M       1 03   0 BS  CL L DFCL 1  10.0  48 F
     REMARKS: Dead top above DIB
Sweep with bucking point @ 18ft, no defect
possible lightning strike
01  01   41    4 NWF    08 02 01  C M       1 03   5 BS  CL L WFCL 1  14.4  56 F
     REMARKS: Frost crack up to 5ft is 1ft to 7ft = 6ft × 3 × 1/4 = 5%
01  01   41    5 NDF    08 02 01  C M       1 03   0 BS  CL L DFCL 1  11.4  48 F
     REMARKS: Sweep at 12ft with bucking point, no defect
01  01   41    6 NWF    08 02 01  C M       1 03   9 BS  CL L WFCL 1  10.6  50 F
     REMARKS: First crack up to 6ft is 1ft to 8ft = 7ft × 1/3 × 4 = 9%
Minor sweep around 20ft, no defect
01  01   42    1 NWF    08 02 01  C M       1 03  46 7 - CL L WFCL 1  13.5  52 F
01  01   42    2 NWF    08 02 01  C M       1 03   7 7 - CL L WFCL 1   9.8  45 F
01  01   43    1 NDF    08 02 01  C M       1 03  18 7 - CL L DFCL 1  14.5  64 F
01  01   43    2 NWF    08 02 01  C M       1 03   0 7 - CL L WFCL 1  15.3  62 F
01  01   43    3 NDF    08 02 01  C M       1 03   2 7 - CL L DFCL 1  14.9  73 F
01  01   44    1 NDF    08 02 01  C M       1 03   1 7 - CL L DFCL 1  12.5  51 F
01  01   44    2 NDF    08 02 01  C M       1 03   0 7 - CL L DFCL 1  11.9  55 F
01  01   44    3 NDF    08 02 01  C M       1 03   6 7 - CL L DFCL 1  12.6  56 F
01  01   44    4 NDF    08 02 01  C M       1 03   0 7 - CL L DFCL 1   9.1  46 F
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STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PROD	SMP GRP	CUT/LEAVE	TREE CONTROL	UOM	PSEF	MRKI	YLD CMP	LIVE/DEAD	CONTROL SPEC	TREE GRADE	DBH-OB	TOTHT	MRHT TYPE
01	01	44	5	NDF	08	02	01	C	M	1	03	2	7 -	CL	L	DFCL	1	13.3	57 F
01	01	44	6	NDF	08	02	01	C	M	1	03	0	7 -	CL	L	DFCL	1	10.0	40 F
01	01	44	7	NPP	08	02	01	C	M	1	03	0	7 -	CL	L	PPCL	1	15.6	68 F
01	01	44	8	NDF	08	02	01	C	M	1	03	40	7 -	CL	L	DFCL	1	9.8	42 F
01	01	45	1	NDF	08	02	01	C	M	1	03	52	AC	CL	L	DFCL	1	15.2	69 F
REMARKS: Sweep from 1-27 is:																			
1-18 = 17×2 = 34																			
18-27 = 9×2 = 18																			
01	01	45	2	NDF	08	02	01	C	M	1	03	8	AC	CL	L	DFCL	1	9.8	47 F
REMARKS: Ck 23-25 = 2 × 4 = 8																			
01	01	45	3	NDF	08	02	01	C	M	1	03	12	AC	CL	L	DFCL	1	16.7	66 F
REMARKS: SW 36-48 = 12 %																			
01	01	45	4	NWF	08	02	01	C	M	1	03	2	AC	CL	L	WFCL	1	9.9	46 F
REMARKS: CK 30-32 = 2 × 1 = 2%																			
01	01	46	1	NWF	08	02	01	C	M	1	03	16	AC	CL	L	WFCL	1	12.2	57 F
REMARKS: PB 1-6 = 5 × 3 = 15																			
CK 37-38 = 1 × 1 = 1																			
01	01	46	2	NWF	08	02	01	C	M	1	03	14	AC	CL	L	WFCL	1	14.0	76 F
REMARKS: CK 6-8 is 1-8 = 7×2 = 14%																			
01	01	46	3	NDF	08	02	01	C	M	1	03	6	AC	CL	L	DFCL	1	9.1	41 F
REMARKS: CK 13-14 = 1×4 = 4																			
BT @ 32 is 1 × 2 = 2																			
01	01	46	4	NDF	08	02	01	C	M	1	03	15	AC	CL	L	DFCL	1	10.0	66 F
REMARKS: SW 1-6 = 5 × 3 = 15%																			
01	01	46	5	NWF	08	02	01	C	M	1	03	10	AC	CL	L	WFCL	1	13.9	75 F
REMARKS: FC 1-6 = 5×2 = 10%																			
01	01	46	6	NWF	08	02	01	C	M	1	03	0	AC	CL	L	WFCL	1	11.1	68 F
01	01	46	7	NWF	08	02	01	C	M	1	03	0	AC	CL	L	WFCL	1	12.6	69 F
01	01	47	1	NPP	08	02	01	C	M	1	03	21	7 -	CL	L	PPCL	1	13.7	58 F
01	01	47	2	NPP	08	02	01	C	M	1	03	0	7 -	CL	L	PPCL	1	11.2	56 F
01	01	47	3	NPP	08	02	01	C	M	1	03	18	7 -	CL	L	PPCL	1	16.4	60 F
01	01	47	4	NDF	08	02	01	C	M	1	03	0	7 -	CL	L	DFCL	1	9.5	32 F
01	01	47	5	NDF	08	02	01	C	M	1	03	2	7 -	CL	L	DFCL	1	12.4	54 F
01	01	47	6	NDF	08	02	01	C	M	1	03	6	7 -	CL	L	DFCL	1	12.5	58 F
01	01	48	1	NDF	08	02	01	C	M	1	03	0	6 -	CL	L	DFCL	1	12.3	49 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   48    2 NWF    08 02 01  C M       1 03   2 6 - CL L WFCL 1  11.5  48 F
     REMARKS: sucker limb  27ft @ DIB = 26 - 27 = 1 × 2 = 2
01  01   48    3 NWP    08 02 01  C M       1 03   4 6 - CL L WPCL 1  13.4  45 F
     REMARKS: dead top/fork/sucker limb @ 32 is 30 to 32 = 2 × 2 = 4
Minor sweeps at base no defect
01  01   48    4 NDF    08 02 01  C M       1 03   0 6 - CL L DFCL 1  11.0  31 F
01  01   48    5 NDF    08 02 01  C M       1 03   0 6 - CL L DFCL 1  11.1  35 F
     REMARKS: Crook @ 19 - 25 @ DIB = No defect
01  01   48    6 NWP    08 02 01  C M       1 03   0 6 - CL L WPCL 1  11.0  35 F
     REMARKS: dead top 25 to 26 @ DIB = No defect
01  01   48    7 NDF    08 02 01  C M       1 03   0 6 - CL L DFCL 1  10.4  43 F
01  01   49    2 NPP    08 02 01  C M       1 03  12  AC CL L PPCL 1   9.0  40 F
     REMARKS: CR 13 - 16 = 3 × 4 = 12%
01  01   51    1 NDF    08 02 01  C M       1 03   4  AC CL L DFCL 1  17.7  15 F
     REMARKS: CK 21-23 = 2 × 2 = 4
01  01   51    2 NPP    08 02 01  C M       1 03   9  AC CL L PPCL 1  14.0  57 F
     REMARKS: CK 1-4 × 3 × 3 = 9
01  01   52    1 NWF    08 02 01  C M       1 03   3 6 - CL L WFCL 1  10.9  59 F
     REMARKS: frost Crack 1 - 3 = 2 × 3 = 6 × 1/2 = 3
01  01   52    2 NWF    08 02 01  C M       1 03   0 6 - CL L WFCL 1  11.4  62 F
01  01   52    3 NWF    08 02 01  C M       1 03   2 6 - CL L WFCL 1  11.9  63 F
     REMARKS: crook/swell 18 - 19 = 1 × 2 = 2
01  01   52    4 NWF    08 02 01  C M       1 03   8 6 - CL L WFCL 1  12.7  69 F
     REMARKS: frost Crack 1 - 5 = 6 × 2 = 12 × 1/2 = 6%
Crook 19 - 20 = 1 × 2 = 2
01  01   52    5 NWF    08 02 01  C M       1 03   0 6 - CL L WFCL 1  12.9  81 F
01  01   52    6 NWF    08 02 01  C M       1 03  16 6 - CL L WFCL 1  13.9  78 F
     REMARKS: sweep 1 - 5 = 4 × 4 = 16
01  01   52    7 NDF    08 02 01  C M       1 03   0 6 - CL L DFCL 1   9.9  52 F
01  02    7    1 NPP    08 02 01  C M       1 03   8 SM  CL L PPCL 1  11.2  37 F
     REMARKS: Crook @ 21ft up to 25ft  is 4ft × 2 = 8%
01  02    8    1 NDF    08 02 01  C M       1 03   0 CA  CL L DFCL 1  16.2  95 F
     REMARKS: minor sweep
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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    8    2 NPP    08 02 01  C M       1 03   0 CA  CL L PPCL 1  16.8  82 F
     REMARKS: minor crook @ 6ft no defect
01  02    8    3 NWP    08 02 01  C M       1 03   2 CA  CL L WPCL 1  12.2  51 F
     REMARKS: Trunk scar at base no three indicators.
Crk from 29ft to 30ft @ DIB is 1ft × 2 = 2%
01  02    8    4 NPP    08 02 01  C M       1 03   2 CA  CL L PPCL 1  11.6  87 F
     REMARKS: basal scar up to 4ft is 3ft × 1/2 = 2%
01  02    9    1 NPP    08 02 01  C M       1 03  12 CC  CL L PPCL 1  15.3  53 F
     REMARKS: fork at 34 ft is 32 to 42 ft at dib. 32 to 34 is 2x2 is 4 plus 34 to 42 is 8x1 is 8 for total 12%
Minor sweep @ base, no defect
01  02    9    2 NPP    08 02 01  C M       1 03  18 CC  CL L PPCL 1  14.7  52 F
     REMARKS: fork from 25 ft is 23 to 34 ft dib  is 9 × 2 = 18%
01  02   10    1 NDF    08 02 01  C M       1 03  18 CA  CL L DFCL 1   9.8  56 F
     REMARKS: sweep up to 7ft is 6ft × 3 = 18%
01  02   10    2 NDF    08 02 01  C M       1 03   0 CA  CL L DFCL 1  12.2  69 F
01  02   10    3 NPP    08 02 01  C M       1 03  12 CA  CL L PPCL 1  12.5  78 F
     REMARKS: suckered limb/crook from 16ft to 22ft is 6ft ×  = 12%
01  02   11    1 NPP    08 02 01  C M       1 03   0 CC  CL L PPCL 1  14.7  54 F
01  02   11    2 NPP    08 02 01  C M       1 03  10 CC  CL L PPCL 1  11.2  47 F
     REMARKS: sweep from 24 ft to 29 ft at dib is 5x2 is 10%
01  02   11    3 NPP    08 02 01  C M       1 03   0 CC  CL L PPCL 1  15.6  53 F
01  02   11    4 NPP    08 02 01  C M       1 03  28 CC  CL L PPCL 1  10.5  46 F
     REMARKS: sweep from 1 to 8 ft is 7x4 is 28%
01  02   12    1 NPP    08 02 01  C M       1 03   0 SM  CL L PPCL 1  11.5  57 F
     REMARKS: Minor crook/Bucking point @ 13ft, no defect
01  02   12    2 NDF    08 02 01  C M       1 03  24 SM  CL L DFCL 1   9.9  44 F
     REMARKS: Sweep from 5ft to 7ft is 1ft to 7ft = 6ft × 4 = 24%
01  02   12    3 NWF    08 02 01  C M       1 03   0 SM  CL L WFCL 1  11.0  54 F
01  02   12    4 NWF    08 02 01  C M       1 03   0 SM  CL L WFCL 1  17.2  75 F
     REMARKS: Small weeping spot at base of tree
01  02   12    5 NWF    08 02 01  C M       1 03   0 SM  CL L WFCL 1  17.0  76 F
01  02   12    6 NWF    08 02 01  C M       1 03   0 SM  CL L WFCL 1   9.0  55 F
     REMARKS: Crook/sweep/bucking point @ 12ft, 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
---------------------------------------------------------------------------------------------------------------
01  02   13    1 NWF    08 02 01  C M       1 03   0 SM  CL L WFCL 1   9.6  50 F
     REMARKS: Minor sweep throughout with bucking points,  no defect
01  02   14    1 NPP    08 02 01  C M       1 03  12 CC  CL L PPCL 1  13.2  51 F
     REMARKS: sweep from 1 to 5 ft is 4x3 is 12%
01  02   14    2 NPP    08 02 01  C M       1 03   0 CC  CL L PPCL 1  13.7  50 F
01  02   14    3 NPP    08 02 01  C M       1 03   0     CL L PPCL 1  10.9  49 F
01  02   14    4 NPP    08 02 01  C M       1 03   0 CC  CL L PPCL 1   9.5  41 F
01  02   14    5 NPP    08 02 01  C M       1 03   0 CC  CL L PPCL 1  15.6  47 F
     REMARKS: trunk scar with sap at 11 ft but no 3 indicators.
01  02   14    6 NPP    08 02 01  C M       1 03   0 CC  CL L PPCL 1  14.9  49 F
     REMARKS: a plethora of bark beetle holes up to 25 ft. no defect.
01  02   14    7 NPP    08 02 01  C M       1 03  12 CC  CL L PPCL 1  15.1  57 F
     REMARKS: simple fork at 30 ft is 28 to  34 at dib is 6x2 is 12%
01  02   15    1 NDF    08 02 01  C M       1 03   0 SM  CL L DFCL 1  10.9  35 F
01  02   32    1 NDF    08 02 01  C M       1 03   7 BS  CL L DFCL 1   9.6  52 F
     REMARKS: Frost crack up to 4ft is 1ft to 6ft is 5ft × 1/3 × 4 = 7%
Minor sweep at 12ft no defect
01  02   32    2 NDF    08 02 01  C M       1 03   0 BS  CL L DFCL 1  12.6  63 F
     REMARKS: Minor sweep @ 12ft no defect
01  02   32    3 NDF    08 02 01  C M       1 03  18 BS  CL L DFCL 1  11.3  61 F
     REMARKS: sweep at 7ft is 1ft to 7ft = 6ft × 3 = 18%
01  02   32    4 NDF    08 02 01  C M       1 03   2 BS  CL L DFCL 1  15.2  70 F
     REMARKS: Simple fork 49ft is 47ft to 49ft = 2ft × 1 = 2%
01  02   32    5 NDF    08 02 01  C M       1 03   7 BS  CL L DFCL 1   9.6  52 F
     REMARKS: Walkthrough of Tree 1
01  02   53    1 NDF    08 02 01  C M       1 03   0 6 - CL L DFCL 1  15.4  72 F
     REMARKS: trunks scars up to 13, no indicators
Minor sweep mid tree, no defect
01  02   53    2 NWF    08 02 01  C M       1 03   2 6 - CL L WFCL 1  15.0  75 F
     REMARKS: sweep 20 - 21 = 1 × 2 = 2
01  02   53    3 NWF    08 02 01  C M       1 03   2 6 - CL L WFCL 1  12.9  77 F
     REMARKS: frost Crack 1 to 3 is 1 to 5 = 4 × 1/4 × 2 = 2
01  02   54    1 NWF    08 02 01  C M       1 03   4 1 - CL L WFCL 1  17.8  80 F
     REMARKS: sweep 40 to 44 = 4 × 1 = 4%
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STRATA	UNIT	PLOT	TREE	CSPECIES	PROD	PRODCD	SMPGRP	CUTLEV / CMVAST	TREECONT / CONTROL	UOFMEAS	PSEFDEF	MRKINTL	YLDCMP	LIVE/DEADSTAT	CONTREC	TREEGRADE	DBH-OB	TOTHT	MRHTTYPE
01	02	54	2	NWF	08	02	01	C M	1	03	2	1	-	CL	L	WFCL	1	15.8	85 F
REMARKS: Crook 48 to 50 = 2 × 1 = 2																			
01	02	54	3	NWF	08	02	01	C M	1	03	12	1	-	CL	L	WFCL	1	11.1	47 F
REMARKS: multiple crooks 28 to 35 is:																			
28 to 34 = 6 × 2 = 12																			
34 to 35 = 1 × 0 = 0																			
01	02	54	4	NWF	08	02	01	C M	1	03	18	1	-	CL	L	WFCL	1	9.9	68 F
REMARKS: Crook 17 to 18 = 1 × 3 = 3																			
sweep 34 to DIB @ 49 = 15 × 1 = 15																			
Total = 18																			
01	02	54	5	NWF	08	02	01	C M	1	03	0	1	-	CL	L	WFCL	1	9.7	65 F
REMARKS: minir sweep throughout, no defect																			
01	02	54	6	NPP	08	02	01	C M	1	03	0	1	-	CL	L	PPCL	1	12.1	79 F
REMARKS: Minor sweep throughout no defect																			
01	02	54	7	NDF	08	02	01	C M	1	03	0	1	-	CL	L	DFCL	1	10.3	59 F
01	02	55	1	NWF	08	02	01	C M	1	03	0	2	-	CL	L	WFCL	1	13.0	43 F
01	02	55	2	NWF	08	02	01	C M	1	03	0	2	-	CL	L	WFCL	1	9.5	45 F
01	02	55	3	NWF	08	02	01	C M	1	03	0	2	-	CL	L	WFCL	1	10.0	49 F
01	02	55	4	NWP	08	02	01	C M	1	03	18	2	-	CL	L	WPCL	1	16.5	46 F
01	02	55	5	NWF	08	02	01	C M	1	03	0	2	-	CL	L	WFCL	1	9.9	53 F
01	02	55	6	NWF	08	02	01	C M	1	03	0	2	-	CL	L	WFCL	1	12.3	82 F
01	02	55	7	NWF	08	02	01	C M	1	03	0	2	-	CL	L	WFCL	1	15.6	74 F
01	02	55	8	NWF	08	02	01	C M	1	03	12	2	-	CL	L	WFCL	1	15.6	81 F
01	02	55	9	NWF	08	02	01	C M	1	03	0	2	-	CL	L	WFCL	1	13.7	74 F
01	02	55	10	NWF	08	02	01	C M	1	03	0	2	-	CL	L	WFCL	1	11.5	71 F
01	02	55	11	NWF	08	02	01	C M	1	03	8	2	-	CL	L	WFCL	1	11.8	64 F
01	02	55	12	NWF	08	02	01	C M	1	03	2	2	-	CL	L	WFCL	1	16.2	84 F
01	02	55	13	NWF	08	02	01	C M	1	03	0	2	-	CL	L	WFCL	1	11.9	70 F
01	02	56	1	NDF	08	02	01	C M	1	03	0	2	-	CL	L	DFCL	1	17.6	70 F
01	02	56	2	NDF	08	02	01	C M	1	03	0	2	-	CL	L	DFCL	1	15.9	71 F
01	02	56	3	NPP	08	02	01	C M	1	03	0	2	-	CL	L	PPCL	1	16.4	63 F
01	02	59	1	NPP	08	02	01	C M	1	03	9	2	-	CL	L	PPCL	1	11.4	54 F
01	02	59	2	NPP	08	02	01	C M	1	03	20	2	-	CL	L	PPCL	1	15.1	52 F
01	02	59	3	NPP	08	02	01	C M	1	03	0	2	-	CL	L	PPCL	1	12.9	51 F
01	02	59	4	NDF	08	02	01	C M	1	03	0	2	-	CL	L	DFCL	1	10.0	53 F

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STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PRODSEC	SMGRP	CUT/LEAVE	TRCNTCOUNT	UOFMEAS	PSEDEF	MRKRINTL	YLDMCOMP	LIVE/DEADAS	CONTRACT	TREGRADE	DBH-OB	TOTHT	MRHTTYPE
01	02	59	5	NPP	08	02	01	C	M	1	03	24	2	-	CL	L	PPCL	1	10.4	46	F
01	02	59	6	NDF	08	02	01	C	M	1	03	0	2	-	CL	L	DFCL	1	9.5	45	F
01	02	59	7	NPP	08	02	01	C	M	1	03	0	2	-	CL	L	PPCL	1	13.6	52	F
01	02	59	8	NPP	08	02	01	C	M	1	03	8	2	-	CL	L	PPCL	1	11.1	52	F
01	02	59	9	NPP	08	02	01	C	M	1	03	0	2	-	CL	L	PPCL	1	13.3	51	F
01	02	60	1	NPP	08	02	01	C	M	1	03	4	6	-	CL	L	PPCL	1	9.3	47	F
REMARKS: basal scar & sweep is 1 - 4 = 3ft × 4 = 12 × 1/4 = 3%																					
01	02	60	2	NDF	08	02	01	C	M	1	03	8	6	-	CL	L	DFCL	1	9.8	40	F
REMARKS: cankers and sucker limb 1 - 3 = 2 × 4 = 8																					
01	02	60	3	NWF	08	02	01	C	M	1	03	0	6	-	CL	L	WFCL	1	9.3	44	F
01	02	61	1	NDF	08	02	01	C	M	1	03	3	2	-	CL	L	DFCL	1	12.0	53	F
01	02	61	2	NDF	08	02	01	C	M	1	03	0	2	-	CL	L	DFCL	1	9.0	59	F
01	02	61	3	NDF	08	02	01	C	M	1	03	18	2	-	CL	L	DFCL	1	9.8	58	F
01	02	61	4	NPP	08	02	01	C	M	1	03	0	2	-	CL	L	PPCL	1	9.8	42	F
01	02	61	5	NPP	08	02	01	C	M	1	03	6	2	-	CL	L	PPCL	1	13.0	54	F
01	02	61	6	NPP	08	02	01	C	M	1	03	12	2	-	CL	L	PPCL	1	11.8	53	F
01	02	61	7	NPP	08	02	01	C	M	1	03	0	2	-	CL	L	PPCL	1	9.7	53	F
01	02	61	8	NPP	08	02	01	C	M	1	03	0	2	-	CL	L	PPCL	1	10.6	57	F
01	02	62	1	NDF	08	02	01	C	M	1	03	6	2	-	CL	L	DFCL	1	15.2	65	F
01	02	62	2	NDF	08	02	01	C	M	1	03	20	2	-	CL	L	DFCL	1	11.1	48	F
01	02	62	3	NDF	08	02	01	C	M	1	03	23	2	-	CL	L	DFCL	1	16.4	67	F
01	03	16	1	NDF	08	02	01	C	M	1	03	53	BS		CL	L	DFCL	1	9.3	53	F
REMARKS: sweep from 37 to 39 is 2 x 1 is 2%. has velvet top conk at 8 ft and at 10 ft. 8 ft above is 18ft. 1 to 18 is 17 x 3 is 51 % plus 2% is 53%.																					
01	03	16	2	NDF	08	02	01	C	M	1	03	26	BS		CL	L	DFCL	1	10.2	60	F
REMARKS: did a limiting distance. sweep from 1 to 7 ft is 6 x 3 is 18 %. sweep at 20 ft with bucking point. sweep from 36ft to 44ft at dib is 8 x 1 is 8% plus 18% is 26%																					
01	03	16	3	NWF	08	02	01	C	M	1	03	0	BS		CL	L	WFCL	1	13.0	61	F
REMARKS: minor sweep at 19 ft no defect.																					
01	03	16	4	NDF	08	02	01	C	M	1	03	8	BS		CL	L	DFCL	1	17.1	88	F
REMARKS: sweep from 16 ft to 20 ft is 16 to 18 is 2 xm2 is 4 plus 18 to 20 is 2 x 2 is 4 for total 8%. Frost Crack scar within the sweep.																					
01	03	16	5	NDF	08	02	01	C	M	1	03	12	BS		CL	L	DFCL	1	10.2	38	F
REMARKS: crook/sweep at 16 ft to 20 ft dib is 16 to 18 is 2 x 4 is 8% plus 18 to 20 is 2 x 2nis 4 % for 12% total.																					

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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  03   17    1 NWF    08 02 01  C M       1 03   3     CL L WFCL 1  17.2  88 F
     REMARKS: crook from 35'-38'=3'x1=3%
01  03   17    2 NPP    08 02 01  C M       1 03  23     CL L PPCL 1  12.3  54 F
     REMARKS: trunk scar from 2'-5', greywood/vertical cracks present. no third indicator. sweep 1'-7'=6'×3=18 crook at 36'- DIB@41'=5'x1=5 18+5=23%
01  03   17    3 NWF    08 02 01  C M       1 03  30 SM  CL L WFCL 1   9.5  61 F
     REMARKS: frost crack 1-6' indian paint conk @ 3' so defect 1'-11'=10'x3=30%
01  03   17    4 NWF    08 02 01  C M       1 03  13 SM  CL L WFCL 1  12.3  74 F
     REMARKS: frost crack from 1'-4'+2' above so 1'-6'=5'x2=10/2=5%
multiple crooks from 46'-DIB@54', so 46'-51=5'x1=5% and 51-54= 3x1= 3% 5+3= 8%+5%=13%
01  03   17    5 NWP    08 02 01  C M       1 03  32 SM  CL L WPCL 1  13.0  61 F
     REMARKS: multiple crooks from
21'-40' DIB, so 21 -34=13×2=26% and 34'-40-=6×1=6% 26+6=32%
01  03   17    6 NWF    08 02 01  C M       1 03  17 SM  CL L WFCL 1  16.6  72 F
     REMARKS: frost crack from 1'-5'+2' above, so 1'-7'=6'×2=12%/3=4%
sweep @11' no defect, bucking point
minor sweep @ 28' bucking point no defect
complex fork @ 43'+4'below=39'-48' DIB=9'×1=9% 4+9=13%
13+4=17%
01  03   18    1 NWF    08 02 01  C M       1 03   0 CA  CL L WFCL 1  15.1  84 F
     REMARKS: Minor sweep no defect
01  03   18    2 NWF    08 02 01  C M       1 03   0 CA  CL L WFCL 1  10.1  57 F
01  03   18    3 NWF    08 02 01  C M       1 03   0 CA  CL L WFCL 1  13.5  71 F
01  03   18    4 NWF    08 02 01  C M       1 03   0 CA  CL L WFCL 1  10.5  58 F
01  03   18    5 NWF    08 02 01  C M       1 03  29 CA  CL L WFCL 1  11.8  61 F
     REMARKS: sweep with frost crack 1ft to 6ft is 5ft × 3 = 15%
complex fork @ 28ft to 31ft DIB is 24ft to 31ft = 7ft × 2 = 14%
01  03   18    6 NWF    08 02 01  C M       1 03   0 CA  CL L WFCL 1  10.1  65 F
01  03   18    7 NWF    08 02 01  C M       1 03   0 CA  CL L WFCL 1   9.0  58 F
01  03   18    8 NWF    08 02 01  C M       1 03  22 CA  CL L WFCL 1  10.2  59 F
     REMARKS: frost crack up to 3ft is 1ft to 5ft = 4ft × 3 = 12%
crook from 31ft to 38ft DIB is
3ft × 2 = 6%
4ft × 1 = 4%
01  03   18    9 NWF    08 02 01  C M       1 03  15 CA  CL L WFCL 1  13.8  58 F
     REMARKS: crook@ 28ft to 34ft Dib is 6ft × 2 = 12%
Crack from 18ft to 28ft is 10ft × 1/2 × 3 = 15%
01  03   18   10 NWF    08 02 01  C M       1 03  32 CA  CL L WFCL 1  10.9  59 F
     REMARKS: sweep up to 5ft is 4ft × 3 = 12%
frost crack up to 14ft is 16 ft, 11ft × 3 × 1/3 = 11%
Crooks from 33ft to 41ft is
1ft × 2 = 2%
7ft × 1 = 7%
01  03   19    1 NWF    08 02 01  C M       1 03   0 CA  CL L WFCL 1   9.5  36 F
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01  03   20    1 NDF    08 02 01  C M       1 03   0 CA  CL L DFCL 1  12.1  78 F
01  03   20    2 NDF    08 02 01  C M       1 03   0 CA  CL L DFCL 1  13.5  61 F
     REMARKS: Minor sweep 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
_____________________________________________________________________________________________________________
01  03   21    1 NWF    08 02 01  C M       1 03   0 CA  CL L WFCL 1  13.9  69 F
01  03   21    2 NDF    08 02 01  C M       1 03   0 CA  CL L DFCL 1  11.2  64 F
01  03   21    3 NWP    08 02 01  C M       1 03   9 CA  CL L WPCL 1   9.7  51 F
     REMARKS: dead top above dib
fork @ 4ft is 3ft × 3 = 9%
01  03   21    4 NDF    08 02 01  C M       1 03   0 CA  CL L DFCL 1  12.5  69 F
01  03   21    5 NDF    08 02 01  C M       1 03   3 CA  CL L DFCL 1  15.3  67 F
     REMARKS: crook @ 34ft to 37ft is 3ft × 1 = 3%
01  03   21    6 NWF    08 02 01  C M       1 03   0 CA  CL L WFCL 1  10.3  64 F
01  03   21    7 NDF    08 02 01  C M       1 03   4 CA  CL L DFCL 1  10.0  39 F
     REMARKS: forks @ 32ft @ DIB is 2ft × 2 = 4%
minor sweep no defect
01  03   31    1 NDF    08 02 01  C M       1 03   0 CC  CL L DFCL 1   9.1  47 F
     REMARKS: swell at 1' no defect
01  03   31    2 NWF    08 02 01  C M       1 03   1 CC  CL L WFCL 1  12.8  78 F
     REMARKS: frost crack 1-3' =2'x2=4×1/4=1% unknown trunk scars from 8'-16- no defect
01  03   31    4 NWF    08 02 01  C M       1 03  24 CC  CL L WFCL 1  14.0  83 F
     REMARKS: canker at 6'-7' + 1' above and below so no straight piece defect 1'-8'= 7' and bucking point @ 13' so defect 1'-13' = 12'x2=24%
01  03   31    5 NWF    08 02 01  C M       1 03  10 CC  CL L WFCL 1  16.9  93 F
     REMARKS: minor sweeps @ 18-22' no defect crook @61' no straight piece to 6" top @ 71' so defect 61'-71'=10'x1=10%
01  03   32    1 NWF    08 02 01  C M       1 03   0 1 - CL L WFCL 1  16.3  80 F
     REMARKS: fork @ 55ft is 53 to 55ft = 2ft × 2 = 4%
01  03   32    2 NWF    08 02 01  C M       1 03   4 1 - CL L WFCL 1  16.0  95 F
     REMARKS: slight sweep no defect
01  03   32    3 NWF    08 02 01  C M       1 03   0 1 - CL L WFCL 1  11.9  71 F
     REMARKS: slight sweep no defect
01  03   32    4 NWF    08 02 01  C M       1 03   5 1 - CL L WFCL 1  15.2  80 F
     REMARKS: frost Crack at 6ft is 1ft to 8ft = 7ft × 2 = 14% / 3 = 5%
Crook at 25ft, bucking point
01  03   32    5 NWF    08 02 01  C M       1 03   0 1 - CL L WFCL 1  11.5  73 F
     REMARKS: sweep at 8ft no defect
01  03   32    6 NWF    08 02 01  C M       1 03   0 1 - CL L WFCL 1  16.8  85 F
01  03   63    1 NWF    08 02 01  C M       1 03   0 6 - CL L WFCL 1  10.9  73 F
01  03   63    2 NWF    08 02 01  C M       1 03   0 6 - CL L WFCL 1  15.2  89 F
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CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 PM VOLUME LIBRARY VERSION: 03.25.2025

STRATA	UNIT	PLOT	TREE	CSPES	PROD	PRODCD	SMP	CUTLEV	CMTRNS	TREECODE	UOFM	SEEN	PRKRIND	YLDCMP	LIVE/DEAD	CONTRSP	TREEGRADE	DBH-OB	TOTHT	MRHT	TYPE
01	03	63	3	NWF	08	02	01	C	M		1	03	0	6	-	CL	L	WFCL	1	15.0	95	F
01	03	64	1	NWP	08	02	01	C	M		1	03	5	6	-	CL	L	WPCL	1	11.7	68	F
REMARKS: fork @ 41 to 44 DIB is 39 to 44 = 5 × 1 = 5																						
01	03	64	2	NWF	08	02	01	C	M		1	03	0	6	-	CL	L	WFCL	1	10.7	61	F
01	03	64	3	NWP	08	02	01	C	M		1	03	7	6	-	CL	L	WPCL	1	17.4	71	F
REMARKS: dead top @ 60 to 65 dib is 58 to 65 = 7 × 1 =7																						
01	03	64	4	NWF	08	02	01	C	M		1	03	5	6	-	CL	L	WFCL	1	10.7	53	F
REMARKS: Crook at 36 to 41 dib is 5 × 1 = 5																						
01	03	64	5	NWF	08	02	01	C	M		1	03	0	6	-	CL	L	WFCL	1	12.7	62	F
01	03	64	6	NWF	08	02	01	C	M		1	03	0	6	-	CL	L	WFCL	1	10.9	60	F
01	03	64	7	NDF	08	02	01	C	M		1	03	0	6	-	CL	L	DFCL	1	16.7	79	F
01	03	65	1	NWF	08	02	01	C	M		1	03	0	1	-	CL	L	WFCL	1	18.0	96	F
01	03	66	1	NDF	08	02	01	C	M		1	03	0	6	-	CL	L	DFCL	1	9.9	62	F
REMARKS: Minor sweep throughout no defect																						
01	03	66	2	NDF	08	02	01	C	M		1	03	0	6	-	CL	L	DFCL	1	17.3	69	F
REMARKS: sweep at 14, bucking point																						
01	03	66	3	NWF	08	02	01	C	M		1	03	5	6	-	CL	L	WFCL	1	14.3	61	F
REMARKS: simple form at 4p is 38 to 43 dib = 5 × 1 = 5																						
01	03	66	4	NWF	08	02	01	C	M		1	03	0	6	-	CL	L	WFCL	1	12.9	55	F
01	03	66	5	NDF	08	02	01	C	M		1	03	15	6	-	CL	L	DFCL	1	13.3	56	F
REMARKS: sweep 15 to 20 is:																						
15 to 18 = 3 × 3 = 9																						
18 to 20 = 2 × 2 = 4																						
sweep 33 to 35 = 2 × 1 = 2																						
01	03	66	6	NWF	08	02	01	C	M		1	03	0	6	-	CL	L	WFCL	1	9.6	23	F
REMARKS: dead top 23 couldnt find top, assumed tree is between 36ft and 52 ft?																						
crook at 15 is 15 to 23 is:																						
15 to 18 = 3																						
18 to 23 =																						
01	03	66	7	NDF	08	02	01	C	M		1	03	0	6	-	CL	L	DFCL	1	13.2	62	F
REMARKS: canker at 20, no defect																						
01	03	66	8	NWF	08	02	01	C	M		1	03	26	6	-	CL	L	WFCL	1	13.2	60	F
REMARKS: crook/sucker limb @ 21 to 33 dib is 20 to 33 = 13 × 2 = 26																						
01	03	67	1	NWF	08	02	01	C	M		1	03	0	6	-	CL	L	WFCL	1	10.1	49	F
REMARKS: complex fork 43ft and 4ft below, no defect																						
01	03	67	2	NWF	08	02	01	C	M		1	03	8	6	-	CL	L	WFCL	1	10.5	79	F
REMARKS: frost Crack 1 to 3 is 1 to 5 = 4 × 2 = 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  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  03   67    3 NWF    08 02 01  C M       1 03  27 6 - CL L WFCL 1   9.3  66 F
     REMARKS: Crook @ 9 is 1 to 10 = 9 × 3 = 27
frost Crack included
01  03   67    4 NWF    08 02 01  C M       1 03   7 6 - CL L WFCL 1  12.7  75 F
     REMARKS: frost Crack 1 to 6 is 1 to 8 = 7ft × 2 × 1/2 = 7
01  03   67    5 NWF    08 02 01  C M       1 03   0 6 - CL L WFCL 1  15.5  81 F
01  03   67    6 NDF    08 02 01  C M       1 03  62 6 - CL L DFCL 1  17.3  71 F
     REMARKS: multiple crooks 1 to 32 is:
1 to 18 = 17 × 2 = 34
18 to 32 = 14 × 2 = 28

01  03   67    7 NWF    08 02 01  C M       1 03   0 6 - CL L WFCL 1   9.2  65 F
     REMARKS: crooks over dib, no defect
01  03   67    8 NWF    08 02 01  C M       1 03   2 6 - CL L WFCL 1  13.3  73 F
     REMARKS: Crook 27 to 28 = 1 × 2 = 2
01  03   68    1 NDF    08 02 01  C M       1 03   0 1 - CL L DFCL 1  13.6  74 F
     REMARKS: Minor sweep 22ft, no defect
01  03   68    2 NDF    08 02 01  C M       1 03   8 1 - CL L DFCL 1  12.2   8 F
     REMARKS: Crook @ 28- 32 @ DIB = 4 × 2 = 8%
01  03   68    3 NDF    08 02 01  C M       1 03   0 1 - CL L DFCL 1  13.6  74 F
     REMARKS: Walk-through of 1
01  03   68    4 NDF    08 02 01  C M       1 03   8 1 - CL L DFCL 1  12.2  72 F
     REMARKS: walkthrough of 2
01  04   23    1 NWF    08 02 01  C M       1 03   0 SM  CL L WFCL 1  11.4  60 F
     REMARKS: slight sweep throughout with bucking points, slight crook at 12 ft is a bucking point
01  04   23    2 NWF    08 02 01  C M       1 03  16 SM  CL L WFCL 1  12.0  60 F
     REMARKS: crook at 12 ft is bucking point, another crook at 34 to dib at40 6x1=6%, closed frost crack from 1 to 14 13x3=39÷4=9.7 round to 10 for
pie cut
01  04   23    3 NWF    08 02 01  C M       1 03   8 SM  CL L WFCL 1  11.9  81 F
     REMARKS: has a seam where joined to another tree up to 4 ft 3x2=6%, slight crook from 30-32, 2x1=2%
01  04   23    4 NWF    08 02 01  C M       1 03   8 SM  CL L WFCL 1  11.9  81 F
     REMARKS: walkthrough of tree 3has a seam where joined to another tree up to 4 ft 3x2=6%, slight crook from 30-32, 2x1=2%
01  04   23    5 NWF    08 02 01  C M       1 03  56 SM  CL L WFCL 1  11.6  59 F
     REMARKS: closed frost crack from 3-10' 7x3=21÷4= 6% for pie cut, multiple crooks from 12 to dib at 34, 12-18 6×3=18%+18-34 16×2=32%,
01  04   24    1 NDF    08 02 01  C M       1 03  20 SM  CL L DFCL 1  10.6  48 F
     REMARKS:
complex fork at 6ft so defect from 1ft-6ft = 5x4=20%
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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  04   26    1 NPP    08 02 01  C M       1 03  54 BS  CL L PPCL 1  13.4  70 F
     REMARKS: Tree 1 and 2 are same but forked at bottom
Fork and sweeps up to 28ft is 1ft to 28ft is:
1ft to 18ft = 17ft × 2 = 34%
18ft to 28ft = 10ft × 2 = 20%
01  04   26    2 NPP    08 02 01  C M       1 03  10 BS  CL L PPCL 1  13.6  76 F
     REMARKS: Tree 1 and 2 are same but forked at bottom
For k @ 5ft is 1ft to 5ft = 4ft × 2 = 8%
Form @ 45ft is 43ft to 45ft is 2ft × 1 = 2%
01  04   26    3 NPP    08 02 01  C M       1 03   0 BS  CL L PPCL 1  12.8  79 F
     REMARKS: Minor sweep @ 17ft, no defect
01  04   26    4 NPP    08 02 01  C M       1 03  11 BS  CL L PPCL 1  14.6  75 F
     REMARKS: suckered limb at 44ft is 43ft to 52ft is:
43ft to 51ft is 8ft × 1 = 8%
51ft to 52ft is 1ft × 1 = 1%
Suckered limb @ 33ft is 32ft to 33ft = 1ft × 2 = 2%
01  04   27    1 NPP    08 02 01  C M       1 03   0 SM  CL L PPCL 1  13.5  43 F
01  04   28    1 NPP    08 02 01  C M       1 03   0 CC  CL L PPCL 1  15.1  71 F
     REMARKS: minor sweep - bucking point @ 12ft
01  04   28    2 NPP    08 02 01  C M       1 03   0 CC  CL L PPCL 1  13.3  61 F
     REMARKS: minor sweep - bucking point @ 16ft
01  04   29    1 NPP    08 02 01  C M       1 03  14 CC  CL L PPCL 1   9.3  45 F
     REMARKS: crook at 20ft and crook at 27 ft at dib. 20 to 27 is 7 x 2 is 14%
01  04   29    2 NWP    08 02 01  C M       1 03   0 CC  CL L WPCL 1  15.1  72 F
01  04   30    1 NWP    08 02 01  C M       1 03 100 BS  CL L WPCL 1   9.4  33 F
     REMARKS: Cull
01  04   30    2 NPP    08 02 01  C M       1 03  24 BS  CL L PPCL 1   9.5  66 F
     REMARKS: Multiple Crooks from 1ft to 9ft is 8ft × 3 = 24%
01  04   30    3 NDF    08 02 01  C M       1 03  29 BS  CL L DFCL 1  13.5  65 F
     REMARKS: Sweep @ 11ft  to 12ft and crooks up to 22ft is:
11ft to 18ft is 7ft × 3 = 21%
18ft to 22ft is 4ft × 2 = 8%
01  04   30    4 NPP    08 02 01  C M       1 03   0 BS  CL L PPCL 1  17.9  95 F
     REMARKS: Basal scar at base up to 4ft, Grey wood only. No defect
Bucking point at 43ft
01  04   30    5 NPP    08 02 01  C M       1 03   8 BS  CL L PPCL 1  10.0  61 F
     REMARKS: Basal scar up to 7ft, grey wood, minor rot. No defect.
Complex Fork @ 32ft is 28ft to 32ft is 4ft × 2 = 8%
01  04   30    6 NPP    08 02 01  C M       1 03   4 BS  CL L PPCL 1  12.4  76 F
     REMARKS: Crook from 19ft to 21ft is 2ft × 2 = 4%
01  04   70    1 NDF    08 02 01  C M       1 03   4 6 - CL L DFCL 1  14.0  77 F
     REMARKS: Crook 1 to 3= 2 × 2 = 4
slight sweep throughout with bucking point
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CONTRACT OF RECORD 3/23/2026

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01  04   71    1 NWP    08 02 01  C M       1 03   0 1 - CL L WPCL 1  13.2  72 F
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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  04   71    2 NDF    08 02 01  C M       1 03   0 1 - CL L DFCL 1  12.4  75 F
01  04   72    1 NDF    08 02 01  C M       1 03   0 1 - CL L DFCL 1  12.6  80 F
     REMARKS: Minor sweep throughout, no defect
01  04   72    2 NDF    08 02 01  C M       1 03   0 1 - CL L DFCL 1   9.0  56 F
     REMARKS: Minor sweep with bucking points
01  04   72    3 NDF    08 02 01  C M       1 03   8 1 - CL L DFCL 1  10.0  50 F
     REMARKS: Crook @ 17 to 18 = 1 × 4 = 4%
simple fork 37ft is 35 to 37ft = 2ft × 2 = 4%
01  04   72    4 NDF    08 02 01  C M       1 03   0 1 - CL L DFCL 1  10.7  63 F
01  04   72    5 NDF    08 02 01  C M       1 03   0 1 - CL L DFCL 1  11.2  56 F
     REMARKS: Minor sweep at 13ft with bucking point
01  04   72    6 NDF    08 02 01  C M       1 03   4 1 - CL L DFCL 1   9.3  54 F
     REMARKS: sucker limb/crook @ 32 to 34 is 2ft × 2 = 4%
01  04   74    1 NDF    08 02 01  C M       1 03   0 6 - CL L DFCL 1   9.1  41 F
01  04   74    2 NWP    08 02 01  C M       1 03  12 6 - CL L WPCL 1  11.5  47 F
     REMARKS: defect 1 to 3 for basal scar with three indicators is 2 × 4 = 8%
dead top@ 26 ft is 24 to 26 = 2 × 2 = 4%
01  04   74    3 NPP    08 02 01  C M       1 03   0 6 - CL L PPCL 1  10.8  47 F
     REMARKS: Minor sweep up to 9ft, no defect
01  04   75    1 NPP    08 02 01  C M       1 03  36 6 - CL L PPCL 1  10.2  44 F
     REMARKS: Crook @ 10ft is 1 to 10 = 9 × 4 = 36%
crook/sucker limb above DIB
01  04   75    2 NDF    08 02 01  C M       1 03   0 6 - CL L DFCL 1   9.0  36 F
     REMARKS: Crook 16ft above DIB, no defect
small Crook at base below 1ft
01  04   75    3 NPP    08 02 01  C M       1 03   0 6 - CL L PPCL 1  14.2  71 F
     REMARKS: Minor crook @ 10ft no defect
Minor sweep 40ft no defect
01  04   76    1 NPP    08 02 01  C M       1 03   0 1 - CL L PPCL 1  14.0  68 F
01  04   76    2 NPP    08 02 01  C M       1 03   4 1 - CL L PPCL 1  10.4  48 F
     REMARKS: fork @ 31ft is 39 to 31 = 2 × 2 =4%
01  04   76    3 NPP    08 02 01  C M       1 03   2 1 - CL L PPCL 1  10.4  47 F
     REMARKS: Crook @ 22 - 23 is 1 × 2 = 2%
01  04   76    4 NPP    08 02 01  C M       1 03  28 1 - CL L PPCL 1  10.1  43 F
     REMARKS: Crook @ 16 to 18 = 2 × 4  = 8
DIB = 18 to 28 = 10 = 2 = 20%
01  04   76    5 NPP    08 02 01  C M       1 03   2 1 - CL L PPCL 1  11.9  53 F
     REMARKS: Crook @ 24 to 25 = 1 × w = 2%
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CONTRACT OF RECORD 3/23/2026

CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 PM VOLUME LIBRARY VERSION: 03.25.2025

STRATA	UNIT	PLOT	TREE	SPECIES	PROD	PRODD	SMP	CUT/LEAVE	TCNTOUNS	UOFA	PSEND	MRKRIT	YLDCOMP	LIVE/DEAD	CONTSPEC	TREEGRADE	DBH-OB	TOTHT	MRHTTYPE
01	04	76	6	NPP	08	02	01	C	M	1	03	58	1	-	CL	L	PPCL	1	10.0	50	F

REMARKS: multiple crook 1 to 15 = 14ft × 4 = 56%
Crook 27 to 28 = 1 × 2 = 2%

CONTRACT OF RECORD 3/23/2026

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 PM VOLUME LIBRARY VERSION: 03.25.2025

CONTRACT OF RECORD 3/23/2026

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	1	1	NDF	11.9	55	13.9	13.9	0.0	0.0	10.000	0.000	0.132	1.8	1.8	0.0	0.0
01	01	1	2	NDF	12.1	64	16.8	16.8	0.0	0.0	10.000	0.000	0.132	2.2	2.2	0.0	0.0
01	01	1	3	NDF	10.0	41	6.7	6.7	0.0	0.0	10.000	0.000	0.132	0.9	0.9	0.0	0.0
01	01	1	4	NDF	11.2	52	11.4	7.3	0.0	0.0	10.000	0.000	0.132	1.5	1.0	0.0	0.0
01	01	1	5	NDF	10.7	40	7.2	7.2	0.0	0.0	10.000	0.000	0.132	1.0	1.0	0.0	0.0
01	01	1	6	NDF	13.0	50	14.3	14.3	0.0	0.0	10.000	0.000	0.132	1.9	1.9	0.0	0.0
01	01	1	7	NPP	10.9	42	7.4	7.4	0.0	0.0	10.000	0.000	0.132	1.0	1.0	0.0	0.0
01	01	1	8	NDF	10.2	58	10.1	10.1	0.0	0.0	10.000	0.000	0.132	1.3	1.3	0.0	0.0
01	01	1	9	NPP	15.8	68	30.2	30.2	0.0	0.0	10.000	0.000	0.132	4.0	4.0	0.0	0.0
01	01	1	10	NPP	12.8	64	19.2	19.2	0.0	0.0	10.000	0.000	0.132	2.5	2.5	0.0	0.0
01	01	1	11	NDF	9.1	42	4.4	4.4	0.0	0.0	10.000	0.000	0.132	0.6	0.6	0.0	0.0
01	01	1	12	NDF	9.1	46	5.4	5.4	0.0	0.0	10.000	0.000	0.132	0.7	0.7	0.0	0.0
01	01	1	13	NDF	12.6	56	14.5	13.6	0.0	0.0	10.000	0.000	0.132	1.9	1.8	0.0	0.0
01	01	2	1	NWF	14.6	61	23.1	20.8	0.0	0.0	10.000	0.000	0.132	3.0	2.7	0.0	0.0
01	01	2	2	NWF	16.3	76	37.6	36.1	0.0	0.0	10.000	0.000	0.132	5.0	4.8	0.0	0.0
01	01	2	3	NWF	15.5	82	38.5	37.0	0.0	0.0	10.000	0.000	0.132	5.1	4.9	0.0	0.0
01	01	2	4	NWF	13.2	74	26.6	26.6	0.0	0.0	10.000	0.000	0.132	3.5	3.5	0.0	0.0
01	01	2	5	NDF	16.1	52	23.2	16.7	0.0	0.0	10.000	0.000	0.132	3.1	2.2	0.0	0.0
01	01	2	6	NWF	14.9	76	32.6	31.3	0.0	0.0	10.000	0.000	0.132	4.3	4.1	0.0	0.0
01	01	3	1	NWF	9.7	57	9.3	7.3	0.0	0.0	10.000	0.000	0.132	1.2	1.0	0.0	0.0
01	01	3	2	NDF	14.4	64	24.2	17.7	0.0	0.0	10.000	0.000	0.132	3.2	2.3	0.0	0.0
01	01	3	3	NWF	16.3	75	37.0	37.0	0.0	0.0	10.000	0.000	0.132	4.9	4.9	0.0	0.0
01	01	3	4	NDF	10.8	60	11.6	11.6	0.0	0.0	10.000	0.000	0.132	1.5	1.5	0.0	0.0
01	01	3	5	NDF	12.8	65	19.2	19.2	0.0	0.0	10.000	0.000	0.132	2.5	2.5	0.0	0.0
01	01	3	6	NDF	9.4	48	6.0	6.0	0.0	0.0	10.000	0.000	0.132	0.8	0.8	0.0	0.0
01	01	3	7	NDF	10.8	60	11.6	11.6	0.0	0.0	10.000	0.000	0.132	1.5	1.5	0.0	0.0
01	01	3	8	NDF	12.8	65	19.2	19.2	0.0	0.0	10.000	0.000	0.132	2.5	2.5	0.0	0.0
01	01	4	1	NDF	12.0	63	16.2	15.7	0.0	0.0	10.000	0.000	0.132	2.1	2.1	0.0	0.0
01	01	4	2	NDF	11.3	63	14.6	14.6	0.0	0.0	10.000	0.000	0.132	1.9	1.9	0.0	0.0
01	01	4	3	NDF	11.7	61	14.6	14.6	0.0	0.0	10.000	0.000	0.132	1.9	1.9	0.0	0.0

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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	4	4	NDF	12.0	57	14.5	14.5	0.0	0.0	10.000	0.000	0.132	1.9	1.9	0.0	0.0
01	01	4	5	NDF	9.3	53	6.5	6.5	0.0	0.0	10.000	0.000	0.132	0.9	0.9	0.0	0.0
01	01	4	6	NDF	16.6	70	37.3	37.3	0.0	0.0	10.000	0.000	0.132	4.9	4.9	0.0	0.0
01	01	4	7	NDF	13.1	66	21.3	21.3	0.0	0.0	10.000	0.000	0.132	2.8	2.8	0.0	0.0
01	01	4	8	NDF	13.6	66	23.8	23.8	0.0	0.0	10.000	0.000	0.132	3.1	3.1	0.0	0.0
01	01	4	9	NDF	13.1	67	22.0	22.0	0.0	0.0	10.000	0.000	0.132	2.9	2.9	0.0	0.0
01	01	4	10	NDF	12.8	61	17.7	17.7	0.0	0.0	10.000	0.000	0.132	2.3	2.3	0.0	0.0
01	01	4	11	NDF	16.5	67	34.8	34.8	0.0	0.0	10.000	0.000	0.132	4.6	4.6	0.0	0.0
01	01	4	12	NDF	14.7	70	28.2	28.2	0.0	0.0	10.000	0.000	0.132	3.7	3.7	0.0	0.0
01	01	5	1	NDF	9.1	38	4.4	3.9	0.0	0.0	10.000	0.000	0.132	0.6	0.5	0.0	0.0
01	01	5	2	NPP	9.2	37	3.8	3.8	0.0	0.0	10.000	0.000	0.132	0.5	0.5	0.0	0.0
01	01	5	3	NDF	15.3	55	22.5	22.5	0.0	0.0	10.000	0.000	0.132	3.0	3.0	0.0	0.0
01	01	33	1	NDF	15.0	52	20.1	13.7	0.0	0.0	10.000	0.000	0.132	2.7	1.8	0.0	0.0
01	01	34	1	NDF	12.2	53	13.9	13.9	0.0	0.0	10.000	0.000	0.132	1.8	1.8	0.0	0.0
01	01	34	2	NDF	10.2	50	8.8	8.8	0.0	0.0	10.000	0.000	0.132	1.2	1.2	0.0	0.0
01	01	34	3	NDF	16.4	77	40.3	40.3	0.0	0.0	10.000	0.000	0.132	5.3	5.3	0.0	0.0
01	01	34	4	NDF	9.2	53	6.5	6.3	0.0	0.0	10.000	0.000	0.132	0.9	0.8	0.0	0.0
01	01	34	5	NDF	13.1	70	23.0	23.0	0.0	0.0	10.000	0.000	0.132	3.0	3.0	0.0	0.0
01	01	34	6	NDF	11.3	57	13.0	13.0	0.0	0.0	10.000	0.000	0.132	1.7	1.7	0.0	0.0
01	01	34	7	NDF	9.5	52	7.5	6.6	0.0	0.0	10.000	0.000	0.132	1.0	0.9	0.0	0.0
01	01	35	1	NWF	15.5	74	33.9	33.9	0.0	0.0	10.000	0.000	0.132	4.5	4.5	0.0	0.0
01	01	35	2	NDF	13.2	54	16.5	15.5	0.0	0.0	10.000	0.000	0.132	2.2	2.0	0.0	0.0
01	01	35	3	NDF	12.1	66	16.8	14.8	0.0	0.0	10.000	0.000	0.132	2.2	2.0	0.0	0.0
01	01	35	4	NDF	11.6	58	13.0	13.0	0.0	0.0	10.000	0.000	0.132	1.7	1.7	0.0	0.0
01	01	35	5	NDF	11.8	51	12.4	12.4	0.0	0.0	10.000	0.000	0.132	1.6	1.6	0.0	0.0
01	01	36	1	NWF	9.3	37	3.8	3.8	0.0	0.0	10.000	0.000	0.132	0.5	0.5	0.0	0.0
01	01	37	1	NWF	15.8	63	27.9	21.2	0.0	0.0	10.000	0.000	0.132	3.7	2.8	0.0	0.0
01	01	37	2	NDF	12.0	57	14.5	14.5	0.0	0.0	10.000	0.000	0.132	1.9	1.9	0.0	0.0
01	01	37	3	NWF	10.3	58	11.0	10.2	0.0	0.0	10.000	0.000	0.132	1.5	1.3	0.0	0.0
01	01	37	4	NWF	16.2	60	27.2	27.2	0.0	0.0	10.000	0.000	0.132	3.6	3.6	0.0	0.0

CONTRACT OF RECORD 3/23/2026

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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	37	5	NWF	10.5	52	9.6	8.8	0.0	0.0	10.000	0.000	0.132	1.3	1.2	0.0	0.0
01	01	38	1	NDF	9.0	49	5.4	5.4	0.0	0.0	10.000	0.000	0.132	0.7	0.7	0.0	0.0
01	01	38	2	NDF	10.6	50	8.8	8.8	0.0	0.0	10.000	0.000	0.132	1.2	1.2	0.0	0.0
01	01	38	3	NDF	15.0	60	23.1	23.1	0.0	0.0	10.000	0.000	0.132	3.0	3.0	0.0	0.0
01	01	38	4	NPP	14.4	57	18.7	18.7	0.0	0.0	10.000	0.000	0.132	2.5	2.5	0.0	0.0
01	01	38	5	NPP	14.1	64	23.8	23.8	0.0	0.0	10.000	0.000	0.132	3.1	3.1	0.0	0.0
01	01	38	6	NPP	9.0	42	3.7	3.7	0.0	0.0	10.000	0.000	0.132	0.5	0.5	0.0	0.0
01	01	38	7	NDF	13.2	60	18.7	18.7	0.0	0.0	10.000	0.000	0.132	2.5	2.5	0.0	0.0
01	01	38	8	NDF	11.1	48	9.6	9.6	0.0	0.0	10.000	0.000	0.132	1.3	1.3	0.0	0.0
01	01	38	9	NDF	9.9	44	6.7	6.7	0.0	0.0	10.000	0.000	0.132	0.9	0.9	0.0	0.0
01	01	38	10	NDF	12.5	56	14.5	14.5	0.0	0.0	10.000	0.000	0.132	1.9	1.9	0.0	0.0
01	01	38	11	NDF	17.5	65	35.4	34.0	0.0	0.0	10.000	0.000	0.132	4.7	4.5	0.0	0.0
01	01	38	12	NDF	16.8	55	26.7	26.7	0.0	0.0	10.000	0.000	0.132	3.5	3.5	0.0	0.0
01	01	39	1	NDF	17.0	67	34.8	34.8	0.0	0.0	10.000	0.000	0.132	4.6	4.6	0.0	0.0
01	01	39	2	NDF	10.5	43	7.4	7.4	0.0	0.0	10.000	0.000	0.132	1.0	1.0	0.0	0.0
01	01	39	3	NDF	9.6	47	6.6	6.6	0.0	0.0	10.000	0.000	0.132	0.9	0.9	0.0	0.0
01	01	39	4	NWF	9.5	51	7.4	6.2	0.0	0.0	10.000	0.000	0.132	1.0	0.8	0.0	0.0
01	01	39	5	NDF	13.9	58	18.7	18.7	0.0	0.0	10.000	0.000	0.132	2.5	2.5	0.0	0.0
01	01	39	6	NDF	13.7	62	20.3	20.3	0.0	0.0	10.000	0.000	0.132	2.7	2.7	0.0	0.0
01	01	39	7	NPP	10.7	57	10.7	10.7	0.0	0.0	10.000	0.000	0.132	1.4	1.4	0.0	0.0
01	01	40	1	NWF	11.4	67	16.2	16.2	0.0	0.0	10.000	0.000	0.132	2.1	2.1	0.0	0.0
01	01	40	2	NWF	9.5	42	5.1	4.5	0.0	0.0	10.000	0.000	0.132	0.7	0.6	0.0	0.0
01	01	40	3	NWF	11.3	56	12.5	12.5	0.0	0.0	10.000	0.000	0.132	1.6	1.6	0.0	0.0
01	01	40	4	NWP	9.6	45	6.7	6.4	0.0	0.0	10.000	0.000	0.132	0.9	0.8	0.0	0.0
01	01	40	5	NWF	9.4	47	6.7	6.3	0.0	0.0	10.000	0.000	0.132	0.9	0.8	0.0	0.0
01	01	41	1	NWF	9.2	45	5.1	5.1	0.0	0.0	10.000	0.000	0.132	0.7	0.7	0.0	0.0
01	01	41	2	NWF	9.5	50	7.4	7.1	0.0	0.0	10.000	0.000	0.132	1.0	0.9	0.0	0.0
01	01	41	3	NDF	10.0	48	8.0	8.0	0.0	0.0	10.000	0.000	0.132	1.1	1.1	0.0	0.0
01	01	41	4	NWF	14.4	56	18.9	18.0	0.0	0.0	10.000	0.000	0.132	2.5	2.4	0.0	0.0
01	01	41	5	NDF	11.4	48	10.7	10.7	0.0	0.0	10.000	0.000	0.132	1.4	1.4	0.0	0.0

CONTRACT OF RECORD 3/23/2026

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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	41	6	NWF	10.6	50	9.6	8.7	0.0	0.0	10.000	0.000	0.132	1.3	1.1	0.0	0.0
01	01	42	1	NWF	13.5	52	14.9	8.0	0.0	0.0	10.000	0.000	0.132	2.0	1.1	0.0	0.0
01	01	42	2	NWF	9.8	45	6.7	6.2	0.0	0.0	10.000	0.000	0.132	0.9	0.8	0.0	0.0
01	01	43	1	NDF	14.5	64	24.2	19.8	0.0	0.0	10.000	0.000	0.132	3.2	2.6	0.0	0.0
01	01	43	2	NWF	15.3	62	26.0	26.0	0.0	0.0	10.000	0.000	0.132	3.4	3.4	0.0	0.0
01	01	43	3	NDF	14.9	73	30.8	30.2	0.0	0.0	10.000	0.000	0.132	4.1	4.0	0.0	0.0
01	01	44	1	NDF	12.5	51	13.3	13.2	0.0	0.0	10.000	0.000	0.132	1.8	1.7	0.0	0.0
01	01	44	2	NDF	11.9	55	13.9	13.9	0.0	0.0	10.000	0.000	0.132	1.8	1.8	0.0	0.0
01	01	44	3	NDF	12.6	56	14.5	13.6	0.0	0.0	10.000	0.000	0.132	1.9	1.8	0.0	0.0
01	01	44	4	NDF	9.1	46	5.4	5.4	0.0	0.0	10.000	0.000	0.132	0.7	0.7	0.0	0.0
01	01	44	5	NDF	13.3	57	17.8	17.4	0.0	0.0	10.000	0.000	0.132	2.3	2.3	0.0	0.0
01	01	44	6	NDF	10.0	40	5.7	5.7	0.0	0.0	10.000	0.000	0.132	0.8	0.8	0.0	0.0
01	01	44	7	NPP	15.6	68	30.2	30.2	0.0	0.0	10.000	0.000	0.132	4.0	4.0	0.0	0.0
01	01	44	8	NDF	9.8	42	6.7	4.0	0.0	0.0	10.000	0.000	0.132	0.9	0.5	0.0	0.0
01	01	45	1	NDF	15.2	69	31.3	15.0	0.0	0.0	10.000	0.000	0.132	4.1	2.0	0.0	0.0
01	01	45	2	NDF	9.8	47	7.4	6.8	0.0	0.0	10.000	0.000	0.132	1.0	0.9	0.0	0.0
01	01	45	3	NDF	16.7	66	34.1	30.0	0.0	0.0	10.000	0.000	0.132	4.5	4.0	0.0	0.0
01	01	45	4	NWF	9.9	46	7.4	7.3	0.0	0.0	10.000	0.000	0.132	1.0	1.0	0.0	0.0
01	01	46	1	NWF	12.2	57	13.9	11.7	0.0	0.0	10.000	0.000	0.132	1.8	1.5	0.0	0.0
01	01	46	2	NWF	14.0	76	28.2	24.3	0.0	0.0	10.000	0.000	0.132	3.7	3.2	0.0	0.0
01	01	46	3	NDF	9.1	41	4.4	4.1	0.0	0.0	10.000	0.000	0.132	0.6	0.5	0.0	0.0
01	01	46	4	NDF	10.0	66	11.7	9.9	0.0	0.0	10.000	0.000	0.132	1.5	1.3	0.0	0.0
01	01	46	5	NWF	13.9	75	26.6	23.9	0.0	0.0	10.000	0.000	0.132	3.5	3.2	0.0	0.0
01	01	46	6	NWF	11.1	68	16.2	16.2	0.0	0.0	10.000	0.000	0.132	2.1	2.1	0.0	0.0
01	01	46	7	NWF	12.6	69	20.7	20.7	0.0	0.0	10.000	0.000	0.132	2.7	2.7	0.0	0.0
01	01	47	1	NPP	13.7	58	18.7	14.8	0.0	0.0	10.000	0.000	0.132	2.5	2.0	0.0	0.0
01	01	47	2	NPP	11.2	56	10.7	10.7	0.0	0.0	10.000	0.000	0.132	1.4	1.4	0.0	0.0
01	01	47	3	NPP	16.4	60	27.2	22.3	0.0	0.0	10.000	0.000	0.132	3.6	2.9	0.0	0.0
01	01	47	4	NDF	9.5	32	3.8	3.8	0.0	0.0	10.000	0.000	0.132	0.5	0.5	0.0	0.0
01	01	47	5	NDF	12.4	54	13.9	13.6	0.0	0.0	10.000	0.000	0.132	1.8	1.8	0.0	0.0

CONTRACT OF RECORD 3/23/2026

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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	47	6	NDF	12.5	58	15.5	14.6	0.0	0.0	10.000	0.000	0.132	2.0	1.9	0.0	0.0
01	01	48	1	NDF	12.3	49	12.2	12.2	0.0	0.0	10.000	0.000	0.132	1.6	1.6	0.0	0.0
01	01	48	2	NWF	11.5	48	9.6	9.4	0.0	0.0	10.000	0.000	0.132	1.3	1.2	0.0	0.0
01	01	48	3	NWP	13.4	45	14.3	13.7	0.0	0.0	10.000	0.000	0.132	1.9	1.8	0.0	0.0
01	01	48	4	NDF	11.0	31	5.9	5.9	0.0	0.0	10.000	0.000	0.132	0.8	0.8	0.0	0.0
01	01	48	5	NDF	11.1	35	6.5	6.5	0.0	0.0	10.000	0.000	0.132	0.9	0.9	0.0	0.0
01	01	48	6	NWP	11.0	35	6.5	6.5	0.0	0.0	10.000	0.000	0.132	0.9	0.9	0.0	0.0
01	01	48	7	NDF	10.4	43	7.4	7.4	0.0	0.0	10.000	0.000	0.132	1.0	1.0	0.0	0.0
01	01	49	2	NPP	9.0	40	3.2	2.8	0.0	0.0	10.000	0.000	0.132	0.4	0.4	0.0	0.0
01	01	51	1	NDF	17.7	15	0.0	0.0	0.0	0.0	10.000	0.000	0.132	0.0	0.0	0.0	0.0
01	01	51	2	NPP	14.0	57	18.7	17.0	0.0	0.0	10.000	0.000	0.132	2.5	2.2	0.0	0.0
01	01	52	1	NWF	10.9	59	11.6	11.3	0.0	0.0	10.000	0.000	0.132	1.5	1.5	0.0	0.0
01	01	52	2	NWF	11.4	62	14.6	14.6	0.0	0.0	10.000	0.000	0.132	1.9	1.9	0.0	0.0
01	01	52	3	NWF	11.9	63	16.2	15.9	0.0	0.0	10.000	0.000	0.132	2.1	2.1	0.0	0.0
01	01	52	4	NWF	12.7	69	20.7	19.0	0.0	0.0	10.000	0.000	0.132	2.7	2.5	0.0	0.0
01	01	52	5	NWF	12.9	81	28.2	28.2	0.0	0.0	10.000	0.000	0.132	3.7	3.7	0.0	0.0
01	01	52	6	NWF	13.9	78	28.2	23.7	0.0	0.0	10.000	0.000	0.132	3.7	3.1	0.0	0.0
01	01	52	7	NDF	9.9	52	8.8	8.8	0.0	0.0	10.000	0.000	0.132	1.2	1.2	0.0	0.0
01	02	7	1	NPP	11.2	37	5.7	5.2	0.0	0.0	10.000	0.000	0.132	0.8	0.7	0.0	0.0
01	02	8	1	NDF	16.2	95	49.9	49.9	0.0	0.0	10.000	0.000	0.132	6.6	6.6	0.0	0.0
01	02	8	2	NPP	16.8	82	43.9	43.9	0.0	0.0	10.000	0.000	0.132	5.8	5.8	0.0	0.0
01	02	8	3	NWP	12.2	51	13.9	13.6	0.0	0.0	10.000	0.000	0.132	1.8	1.8	0.0	0.0
01	02	8	4	NPP	11.6	87	23.8	23.3	0.0	0.0	10.000	0.000	0.132	3.1	3.1	0.0	0.0
01	02	9	1	NPP	15.3	53	21.4	18.8	0.0	0.0	10.000	0.000	0.132	2.8	2.5	0.0	0.0
01	02	9	2	NPP	14.7	52	17.1	14.0	0.0	0.0	10.000	0.000	0.132	2.3	1.8	0.0	0.0
01	02	10	1	NDF	9.8	56	9.3	7.6	0.0	0.0	10.000	0.000	0.132	1.2	1.0	0.0	0.0
01	02	10	2	NDF	12.2	69	19.7	19.7	0.0	0.0	10.000	0.000	0.132	2.6	2.6	0.0	0.0
01	02	10	3	NPP	12.5	78	23.3	20.5	0.0	0.0	10.000	0.000	0.132	3.1	2.7	0.0	0.0
01	02	11	1	NPP	14.7	54	17.8	17.8	0.0	0.0	10.000	0.000	0.132	2.3	2.3	0.0	0.0
01	02	11	2	NPP	11.2	47	8.8	7.9	0.0	0.0	10.000	0.000	0.132	1.2	1.0	0.0	0.0

CONTRACT OF RECORD 3/23/2026

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 PM VOLUME LIBRARY VERSION: 03.25.2025

CONTRACT OF RECORD 3/23/2026

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	11	3	NPP	15.6	53	21.4	21.4	0.0	0.0	10.000	0.000	0.132	2.8	2.8	0.0	0.0
01	02	11	4	NPP	10.5	46	7.4	5.3	0.0	0.0	10.000	0.000	0.132	1.0	0.7	0.0	0.0
01	02	12	1	NPP	11.5	57	11.6	11.6	0.0	0.0	10.000	0.000	0.132	1.5	1.5	0.0	0.0
01	02	12	2	NDF	9.9	44	6.7	5.1	0.0	0.0	10.000	0.000	0.132	0.9	0.7	0.0	0.0
01	02	12	3	NWF	11.0	54	11.0	11.0	0.0	0.0	10.000	0.000	0.132	1.5	1.5	0.0	0.0
01	02	12	4	NWF	17.2	75	40.6	40.6	0.0	0.0	10.000	0.000	0.132	5.4	5.4	0.0	0.0
01	02	12	5	NWF	17.0	76	41.6	41.6	0.0	0.0	10.000	0.000	0.132	5.5	5.5	0.0	0.0
01	02	12	6	NWF	9.0	55	8.0	8.0	0.0	0.0	10.000	0.000	0.132	1.1	1.1	0.0	0.0
01	02	13	1	NWF	9.6	50	7.4	7.4	0.0	0.0	10.000	0.000	0.132	1.0	1.0	0.0	0.0
01	02	14	1	NPP	13.2	51	13.9	12.2	0.0	0.0	10.000	0.000	0.132	1.8	1.6	0.0	0.0
01	02	14	2	NPP	13.7	50	16.5	16.5	0.0	0.0	10.000	0.000	0.132	2.2	2.2	0.0	0.0
01	02	14	3	NPP	10.9	49	8.8	8.8	0.0	0.0	10.000	0.000	0.132	1.2	1.2	0.0	0.0
01	02	14	4	NPP	9.5	41	4.4	4.4	0.0	0.0	10.000	0.000	0.132	0.6	0.6	0.0	0.0
01	02	14	5	NPP	15.6	47	18.7	18.7	0.0	0.0	10.000	0.000	0.132	2.5	2.5	0.0	0.0
01	02	14	6	NPP	14.9	49	17.6	17.6	0.0	0.0	10.000	0.000	0.132	2.3	2.3	0.0	0.0
01	02	14	7	NPP	15.1	57	22.5	19.8	0.0	0.0	10.000	0.000	0.132	3.0	2.6	0.0	0.0
01	02	15	1	NDF	10.9	35	6.5	6.5	0.0	0.0	10.000	0.000	0.132	0.9	0.9	0.0	0.0
01	02	32	1	NDF	9.6	52	8.0	7.4	0.0	0.0	10.000	0.000	0.132	1.1	1.0	0.0	0.0
01	02	32	2	NDF	12.6	63	18.3	18.3	0.0	0.0	10.000	0.000	0.132	2.4	2.4	0.0	0.0
01	02	32	3	NDF	11.3	61	14.6	12.0	0.0	0.0	10.000	0.000	0.132	1.9	1.6	0.0	0.0
01	02	32	4	NDF	15.2	70	31.3	30.7	0.0	0.0	10.000	0.000	0.132	4.1	4.1	0.0	0.0
01	02	32	5	NDF	9.6	52	8.0	7.4	0.0	0.0	10.000	0.000	0.132	1.1	1.0	0.0	0.0
01	02	53	1	NDF	15.4	72	31.9	31.9	0.0	0.0	10.000	0.000	0.132	4.2	4.2	0.0	0.0
01	02	53	2	NWF	15.0	75	32.6	31.9	0.0	0.0	10.000	0.000	0.132	4.3	4.2	0.0	0.0
01	02	53	3	NWF	12.9	77	26.6	26.1	0.0	0.0	10.000	0.000	0.132	3.5	3.4	0.0	0.0
01	02	54	1	NWF	17.8	80	45.7	43.9	0.0	0.0	10.000	0.000	0.132	6.0	5.8	0.0	0.0
01	02	54	2	NWF	15.8	85	41.8	41.0	0.0	0.0	10.000	0.000	0.132	5.5	5.4	0.0	0.0
01	02	54	3	NWF	11.1	47	8.7	7.7	0.0	0.0	10.000	0.000	0.132	1.1	1.0	0.0	0.0
01	02	54	4	NWF	9.9	68	11.6	9.5	0.0	0.0	10.000	0.000	0.132	1.5	1.3	0.0	0.0
01	02	54	5	NWF	9.7	65	11.6	11.6	0.0	0.0	10.000	0.000	0.132	1.5	1.5	0.0	0.0

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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	54	6	NPP	12.1	79	23.3	23.3	0.0	0.0	10.000	0.000	0.132	3.1	3.1	0.0	0.0
01	02	54	7	NDF	10.3	59	10.7	10.7	0.0	0.0	10.000	0.000	0.132	1.4	1.4	0.0	0.0
01	02	55	1	NWF	13.0	43	11.5	11.5	0.0	0.0	10.000	0.000	0.132	1.5	1.5	0.0	0.0
01	02	55	2	NWF	9.5	45	6.7	6.7	0.0	0.0	10.000	0.000	0.132	0.9	0.9	0.0	0.0
01	02	55	3	NWF	10.0	49	8.0	8.0	0.0	0.0	10.000	0.000	0.132	1.1	1.1	0.0	0.0
01	02	55	4	NWP	16.5	46	21.2	17.4	0.0	0.0	10.000	0.000	0.132	2.8	2.3	0.0	0.0
01	02	55	5	NWF	9.9	53	8.8	8.8	0.0	0.0	10.000	0.000	0.132	1.2	1.2	0.0	0.0
01	02	55	6	NWF	12.3	82	26.2	26.2	0.0	0.0	10.000	0.000	0.132	3.5	3.5	0.0	0.0
01	02	55	7	NWF	15.6	74	33.9	33.9	0.0	0.0	10.000	0.000	0.132	4.5	4.5	0.0	0.0
01	02	55	8	NWF	15.6	81	38.5	33.9	0.0	0.0	10.000	0.000	0.132	5.1	4.5	0.0	0.0
01	02	55	9	NWF	13.7	74	26.6	26.6	0.0	0.0	10.000	0.000	0.132	3.5	3.5	0.0	0.0
01	02	55	10	NWF	11.5	71	17.6	17.6	0.0	0.0	10.000	0.000	0.132	2.3	2.3	0.0	0.0
01	02	55	11	NWF	11.8	64	16.2	14.9	0.0	0.0	10.000	0.000	0.132	2.1	2.0	0.0	0.0
01	02	55	12	NWF	16.2	84	41.8	41.0	0.0	0.0	10.000	0.000	0.132	5.5	5.4	0.0	0.0
01	02	55	13	NWF	11.9	70	20.2	20.2	0.0	0.0	10.000	0.000	0.132	2.7	2.7	0.0	0.0
01	02	56	1	NDF	17.6	70	40.9	40.9	0.0	0.0	10.000	0.000	0.132	5.4	5.4	0.0	0.0
01	02	56	2	NDF	15.9	71	31.9	31.9	0.0	0.0	10.000	0.000	0.132	4.2	4.2	0.0	0.0
01	02	56	3	NPP	16.4	63	29.3	29.3	0.0	0.0	10.000	0.000	0.132	3.9	3.9	0.0	0.0
01	02	59	1	NPP	11.4	54	11.0	10.0	0.0	0.0	10.000	0.000	0.132	1.5	1.3	0.0	0.0
01	02	59	2	NPP	15.1	52	20.1	16.1	0.0	0.0	10.000	0.000	0.132	2.7	2.1	0.0	0.0
01	02	59	3	NPP	12.9	51	13.9	13.9	0.0	0.0	10.000	0.000	0.132	1.8	1.8	0.0	0.0
01	02	59	4	NDF	10.0	53	8.8	8.8	0.0	0.0	10.000	0.000	0.132	1.2	1.2	0.0	0.0
01	02	59	5	NPP	10.4	46	7.4	5.6	0.0	0.0	10.000	0.000	0.132	1.0	0.7	0.0	0.0
01	02	59	6	NDF	9.5	45	6.2	6.2	0.0	0.0	10.000	0.000	0.132	0.8	0.8	0.0	0.0
01	02	59	7	NPP	13.6	52	15.5	15.5	0.0	0.0	10.000	0.000	0.132	2.0	2.0	0.0	0.0
01	02	59	8	NPP	11.1	52	9.3	8.6	0.0	0.0	10.000	0.000	0.132	1.2	1.1	0.0	0.0
01	02	59	9	NPP	13.3	51	13.9	13.9	0.0	0.0	10.000	0.000	0.132	1.8	1.8	0.0	0.0
01	02	60	1	NPP	9.3	47	4.4	4.2	0.0	0.0	10.000	0.000	0.132	0.6	0.6	0.0	0.0
01	02	60	2	NDF	9.8	40	5.7	5.2	0.0	0.0	10.000	0.000	0.132	0.8	0.7	0.0	0.0
01	02	60	3	NWF	9.3	44	5.1	5.1	0.0	0.0	10.000	0.000	0.132	0.7	0.7	0.0	0.0

CONTRACT OF RECORD 3/23/2026

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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	61	1	NDF	12.0	53	13.9	13.5	0.0	0.0	10.000	0.000	0.132	1.8	1.8	0.0	0.0
01	02	61	2	NDF	9.0	59	7.1	7.1	0.0	0.0	10.000	0.000	0.132	0.9	0.9	0.0	0.0
01	02	61	3	NDF	9.8	58	10.1	8.3	0.0	0.0	10.000	0.000	0.132	1.3	1.1	0.0	0.0
01	02	61	4	NPP	9.8	42	4.4	4.4	0.0	0.0	10.000	0.000	0.132	0.6	0.6	0.0	0.0
01	02	61	5	NPP	13.0	54	13.9	13.1	0.0	0.0	10.000	0.000	0.132	1.8	1.7	0.0	0.0
01	02	61	6	NPP	11.8	53	11.0	9.7	0.0	0.0	10.000	0.000	0.132	1.5	1.3	0.0	0.0
01	02	61	7	NPP	9.7	53	6.5	6.5	0.0	0.0	10.000	0.000	0.132	0.9	0.9	0.0	0.0
01	02	61	8	NPP	10.6	57	10.1	10.1	0.0	0.0	10.000	0.000	0.132	1.3	1.3	0.0	0.0
01	02	62	1	NDF	15.2	65	29.3	27.5	0.0	0.0	10.000	0.000	0.132	3.9	3.6	0.0	0.0
01	02	62	2	NDF	11.1	48	9.6	7.7	0.0	0.0	10.000	0.000	0.132	1.3	1.0	0.0	0.0
01	02	62	3	NDF	16.4	67	34.8	26.8	0.0	0.0	10.000	0.000	0.132	4.6	3.5	0.0	0.0
01	03	16	1	NDF	9.3	53	6.5	3.1	0.0	0.0	10.000	0.000	0.132	0.9	0.4	0.0	0.0
01	03	16	2	NDF	10.2	60	10.7	7.9	0.0	0.0	10.000	0.000	0.132	1.4	1.0	0.0	0.0
01	03	16	3	NWF	13.0	61	18.7	18.7	0.0	0.0	10.000	0.000	0.132	2.5	2.5	0.0	0.0
01	03	16	4	NDF	17.1	88	50.3	46.3	0.0	0.0	10.000	0.000	0.132	6.6	6.1	0.0	0.0
01	03	16	5	NDF	10.2	38	5.7	5.0	0.0	0.0	10.000	0.000	0.132	0.8	0.7	0.0	0.0
01	03	17	1	NWF	17.2	88	49.4	47.9	0.0	0.0	10.000	0.000	0.132	6.5	6.3	0.0	0.0
01	03	17	2	NPP	12.3	54	13.0	10.0	0.0	0.0	10.000	0.000	0.132	1.7	1.3	0.0	0.0
01	03	17	3	NWF	9.5	61	9.3	6.5	0.0	0.0	10.000	0.000	0.132	1.2	0.9	0.0	0.0
01	03	17	4	NWF	12.3	74	21.6	18.8	0.0	0.0	10.000	0.000	0.132	2.9	2.5	0.0	0.0
01	03	17	5	NWP	13.0	61	19.3	13.1	0.0	0.0	10.000	0.000	0.132	2.5	1.7	0.0	0.0
01	03	17	6	NWF	16.6	72	36.1	30.0	0.0	0.0	10.000	0.000	0.132	4.8	4.0	0.0	0.0
01	03	18	1	NWF	15.1	84	39.0	39.0	0.0	0.0	10.000	0.000	0.132	5.1	5.1	0.0	0.0
01	03	18	2	NWF	10.1	57	10.1	10.1	0.0	0.0	10.000	0.000	0.132	1.3	1.3	0.0	0.0
01	03	18	3	NWF	13.5	71	24.6	24.6	0.0	0.0	10.000	0.000	0.132	3.2	3.2	0.0	0.0
01	03	18	4	NWF	10.5	58	11.0	11.0	0.0	0.0	10.000	0.000	0.132	1.5	1.5	0.0	0.0
01	03	18	5	NWF	11.8	61	15.5	11.0	0.0	0.0	10.000	0.000	0.132	2.0	1.5	0.0	0.0
01	03	18	6	NWF	10.1	65	11.6	11.6	0.0	0.0	10.000	0.000	0.132	1.5	1.5	0.0	0.0
01	03	18	7	NWF	9.0	58	7.8	7.8	0.0	0.0	10.000	0.000	0.132	1.0	1.0	0.0	0.0
01	03	18	8	NWF	10.2	59	11.0	8.6	0.0	0.0	10.000	0.000	0.132	1.5	1.1	0.0	0.0

CONTRACT OF RECORD 3/23/2026

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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	03	18	9	NWF	13.8	58	19.8	16.8	0.0	0.0	10.000	0.000	0.132	2.6	2.2	0.0	0.0
01	03	18	10	NDF	10.9	59	11.6	7.9	0.0	0.0	10.000	0.000	0.132	1.5	1.0	0.0	0.0
01	03	19	1	NWF	9.5	36	3.8	3.8	0.0	0.0	10.000	0.000	0.132	0.5	0.5	0.0	0.0
01	03	20	1	NDF	12.1	78	23.2	23.2	0.0	0.0	10.000	0.000	0.132	3.1	3.1	0.0	0.0
01	03	20	2	NDF	13.5	61	20.3	20.3	0.0	0.0	10.000	0.000	0.132	2.7	2.7	0.0	0.0
01	03	21	1	NWF	13.9	69	24.6	24.6	0.0	0.0	10.000	0.000	0.132	3.2	3.2	0.0	0.0
01	03	21	2	NDF	11.2	64	15.3	15.3	0.0	0.0	10.000	0.000	0.132	2.0	2.0	0.0	0.0
01	03	21	3	NWP	9.7	51	8.0	7.3	0.0	0.0	10.000	0.000	0.132	1.1	1.0	0.0	0.0
01	03	21	4	NDF	12.5	69	19.7	19.7	0.0	0.0	10.000	0.000	0.132	2.6	2.6	0.0	0.0
01	03	21	5	NDF	15.3	67	30.6	29.7	0.0	0.0	10.000	0.000	0.132	4.0	3.9	0.0	0.0
01	03	21	6	NWF	10.3	64	11.6	11.6	0.0	0.0	10.000	0.000	0.132	1.5	1.5	0.0	0.0
01	03	21	7	NDF	10.0	39	5.7	5.5	0.0	0.0	10.000	0.000	0.132	0.8	0.7	0.0	0.0
01	03	31	1	NDF	9.1	47	5.4	5.4	0.0	0.0	10.000	0.000	0.132	0.7	0.7	0.0	0.0
01	03	31	2	NWF	12.8	78	26.6	26.3	0.0	0.0	10.000	0.000	0.132	3.5	3.5	0.0	0.0
01	03	31	4	NWF	14.0	83	34.1	25.9	0.0	0.0	10.000	0.000	0.132	4.5	3.4	0.0	0.0
01	03	31	5	NWF	16.9	93	53.2	47.9	0.0	0.0	10.000	0.000	0.132	7.0	6.3	0.0	0.0
01	03	32	1	NWF	16.3	80	40.3	40.3	0.0	0.0	10.000	0.000	0.132	5.3	5.3	0.0	0.0
01	03	32	2	NWF	16.0	95	51.7	49.6	0.0	0.0	10.000	0.000	0.132	6.8	6.5	0.0	0.0
01	03	32	3	NWF	11.9	71	20.2	20.2	0.0	0.0	10.000	0.000	0.132	2.7	2.7	0.0	0.0
01	03	32	4	NWF	15.2	80	35.4	33.6	0.0	0.0	10.000	0.000	0.132	4.7	4.4	0.0	0.0
01	03	32	5	NWF	11.5	73	19.7	19.7	0.0	0.0	10.000	0.000	0.132	2.6	2.6	0.0	0.0
01	03	32	6	NWF	16.8	85	47.4	47.4	0.0	0.0	10.000	0.000	0.132	6.3	6.3	0.0	0.0
01	03	63	1	NWF	10.9	73	16.6	16.6	0.0	0.0	10.000	0.000	0.132	2.2	2.2	0.0	0.0
01	03	63	2	NWF	15.2	89	43.8	43.8	0.0	0.0	10.000	0.000	0.132	5.8	5.8	0.0	0.0
01	03	63	3	NWF	15.0	95	45.4	45.4	0.0	0.0	10.000	0.000	0.132	6.0	6.0	0.0	0.0
01	03	64	1	NWP	11.7	68	17.6	16.7	0.0	0.0	10.000	0.000	0.132	2.3	2.2	0.0	0.0
01	03	64	2	NWF	10.7	61	11.6	11.6	0.0	0.0	10.000	0.000	0.132	1.5	1.5	0.0	0.0
01	03	64	3	NWP	17.4	71	40.0	37.2	0.0	0.0	10.000	0.000	0.132	5.3	4.9	0.0	0.0
01	03	64	4	NWF	10.7	53	10.1	9.6	0.0	0.0	10.000	0.000	0.132	1.3	1.3	0.0	0.0
01	03	64	5	NWF	12.7	62	18.7	18.7	0.0	0.0	10.000	0.000	0.132	2.5	2.5	0.0	0.0

CONTRACT OF RECORD 3/23/2026

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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	03	64	6	NWF	10.9	60	13.0	13.0	0.0	0.0	10.000	0.000	0.132	1.7	1.7	0.0	0.0
01	03	64	7	NDF	16.7	79	41.4	41.4	0.0	0.0	10.000	0.000	0.132	5.5	5.5	0.0	0.0
01	03	65	1	NWF	18.0	96	60.9	60.9	0.0	0.0	10.000	0.000	0.132	8.0	8.0	0.0	0.0
01	03	66	1	NDF	9.9	62	10.7	10.7	0.0	0.0	10.000	0.000	0.132	1.4	1.4	0.0	0.0
01	03	66	2	NDF	17.3	69	36.8	36.8	0.0	0.0	10.000	0.000	0.132	4.9	4.9	0.0	0.0
01	03	66	3	NWF	14.3	61	23.1	21.9	0.0	0.0	10.000	0.000	0.132	3.0	2.9	0.0	0.0
01	03	66	4	NWF	12.9	55	14.9	14.9	0.0	0.0	10.000	0.000	0.132	2.0	2.0	0.0	0.0
01	03	66	5	NDF	13.3	56	17.1	14.5	0.0	0.0	10.000	0.000	0.132	2.3	1.9	0.0	0.0
01	03	66	6	NWF	9.6	23	2.5	2.5	0.0	0.0	10.000	0.000	0.132	0.3	0.3	0.0	0.0
01	03	66	7	NDF	13.2	62	20.3	20.3	0.0	0.0	10.000	0.000	0.132	2.7	2.7	0.0	0.0
01	03	66	8	NWF	13.2	60	18.7	13.8	0.0	0.0	10.000	0.000	0.132	2.5	1.8	0.0	0.0
01	03	67	1	NWF	10.1	49	8.0	8.0	0.0	0.0	10.000	0.000	0.132	1.1	1.1	0.0	0.0
01	03	67	2	NWF	10.5	79	18.1	16.7	0.0	0.0	10.000	0.000	0.132	2.4	2.2	0.0	0.0
01	03	67	3	NWF	9.3	66	10.7	7.8	0.0	0.0	10.000	0.000	0.132	1.4	1.0	0.0	0.0
01	03	67	4	NWF	12.7	75	24.1	22.4	0.0	0.0	10.000	0.000	0.132	3.2	3.0	0.0	0.0
01	03	67	5	NWF	15.5	81	38.5	38.5	0.0	0.0	10.000	0.000	0.132	5.1	5.1	0.0	0.0
01	03	67	6	NDF	17.3	71	37.3	14.2	0.0	0.0	10.000	0.000	0.132	4.9	1.9	0.0	0.0
01	03	67	7	NWF	9.2	65	10.1	10.1	0.0	0.0	10.000	0.000	0.132	1.3	1.3	0.0	0.0
01	03	67	8	NWF	13.3	73	26.6	26.1	0.0	0.0	10.000	0.000	0.132	3.5	3.4	0.0	0.0
01	03	68	1	NDF	13.6	74	25.5	25.5	0.0	0.0	10.000	0.000	0.132	3.4	3.4	0.0	0.0
01	03	68	2	NDF	12.2	8	0.0	0.0	0.0	0.0	10.000	0.000	0.132	0.0	0.0	0.0	0.0
01	03	68	3	NDF	13.6	74	25.5	25.5	0.0	0.0	10.000	0.000	0.132	3.4	3.4	0.0	0.0
01	03	68	4	NDF	12.2	72	20.6	19.0	0.0	0.0	10.000	0.000	0.132	2.7	2.5	0.0	0.0
01	04	23	1	NWF	11.4	60	13.9	13.9	0.0	0.0	10.000	0.000	0.132	1.8	1.8	0.0	0.0
01	04	23	2	NWF	12.0	60	15.5	13.0	0.0	0.0	10.000	0.000	0.132	2.0	1.7	0.0	0.0
01	04	23	3	NWF	11.9	81	22.2	20.4	0.0	0.0	10.000	0.000	0.132	2.9	2.7	0.0	0.0
01	04	23	4	NWF	11.9	81	22.2	20.4	0.0	0.0	10.000	0.000	0.132	2.9	2.7	0.0	0.0
01	04	23	5	NWF	11.6	59	13.9	6.1	0.0	0.0	10.000	0.000	0.132	1.8	0.8	0.0	0.0
01	04	24	1	NDF	10.6	48	8.0	6.4	0.0	0.0	10.000	0.000	0.132	1.1	0.8	0.0	0.0
01	04	26	1	NPP	13.4	70	22.6	10.4	0.0	0.0	10.000	0.000	0.132	3.0	1.4	0.0	0.0

CONTRACT OF RECORD 3/23/2026

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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	04	26	2	NPP	13.6	76	26.8	24.1	0.0	0.0	10.000	0.000	0.132	3.5	3.2	0.0	0.0
01	04	26	3	NPP	12.8	79	24.9	24.9	0.0	0.0	10.000	0.000	0.132	3.3	3.3	0.0	0.0
01	04	26	4	NPP	14.6	75	29.3	26.1	0.0	0.0	10.000	0.000	0.132	3.9	3.4	0.0	0.0
01	04	27	1	NPP	13.5	43	11.5	11.5	0.0	0.0	10.000	0.000	0.132	1.5	1.5	0.0	0.0
01	04	28	1	NPP	15.1	71	30.8	30.8	0.0	0.0	10.000	0.000	0.132	4.1	4.1	0.0	0.0
01	04	28	2	NPP	13.3	61	18.3	18.3	0.0	0.0	10.000	0.000	0.132	2.4	2.4	0.0	0.0
01	04	29	1	NPP	9.3	45	4.4	3.8	0.0	0.0	10.000	0.000	0.132	0.6	0.5	0.0	0.0
01	04	29	2	NWP	15.1	72	31.3	31.3	0.0	0.0	10.000	0.000	0.132	4.1	4.1	0.0	0.0
01	04	30	1	NWP	9.4	33	3.8	0.0	0.0	0.0	10.000	0.000	0.132	0.5	0.0	0.0	0.0
01	04	30	2	NPP	9.5	66	8.6	6.5	0.0	0.0	10.000	0.000	0.132	1.1	0.9	0.0	0.0
01	04	30	3	NDF	13.5	65	21.3	15.1	0.0	0.0	10.000	0.000	0.132	2.8	2.0	0.0	0.0
01	04	30	4	NPP	17.9	95	65.0	65.0	0.0	0.0	10.000	0.000	0.132	8.6	8.6	0.0	0.0
01	04	30	5	NPP	10.0	61	8.6	7.9	0.0	0.0	10.000	0.000	0.132	1.1	1.0	0.0	0.0
01	04	30	6	NPP	12.4	76	22.3	21.4	0.0	0.0	10.000	0.000	0.132	2.9	2.8	0.0	0.0
01	04	70	1	NDF	14.0	77	28.4	27.3	0.0	0.0	10.000	0.000	0.132	3.7	3.6	0.0	0.0
01	04	71	1	NWP	13.2	72	25.2	25.2	0.0	0.0	10.000	0.000	0.132	3.3	3.3	0.0	0.0
01	04	71	2	NDF	12.4	75	22.6	22.6	0.0	0.0	10.000	0.000	0.132	3.0	3.0	0.0	0.0
01	04	72	1	NDF	12.6	80	24.9	24.9	0.0	0.0	10.000	0.000	0.132	3.3	3.3	0.0	0.0
01	04	72	2	NDF	9.0	56	6.5	6.5	0.0	0.0	10.000	0.000	0.132	0.9	0.9	0.0	0.0
01	04	72	3	NDF	10.0	50	8.0	7.4	0.0	0.0	10.000	0.000	0.132	1.1	1.0	0.0	0.0
01	04	72	4	NDF	10.7	63	12.6	12.6	0.0	0.0	10.000	0.000	0.132	1.7	1.7	0.0	0.0
01	04	72	5	NDF	11.2	56	11.6	11.6	0.0	0.0	10.000	0.000	0.132	1.5	1.5	0.0	0.0
01	04	72	6	NDF	9.3	54	6.5	6.2	0.0	0.0	10.000	0.000	0.132	0.9	0.8	0.0	0.0
01	04	74	1	NDF	9.1	41	4.4	4.4	0.0	0.0	10.000	0.000	0.132	0.6	0.6	0.0	0.0
01	04	74	2	NWP	11.5	47	10.1	8.9	0.0	0.0	10.000	0.000	0.132	1.3	1.2	0.0	0.0
01	04	74	3	NPP	10.8	47	8.0	8.0	0.0	0.0	10.000	0.000	0.132	1.1	1.1	0.0	0.0
01	04	75	1	NPP	10.2	44	6.2	4.0	0.0	0.0	10.000	0.000	0.132	0.8	0.5	0.0	0.0
01	04	75	2	NDF	9.0	36	3.8	3.8	0.0	0.0	10.000	0.000	0.132	0.5	0.5	0.0	0.0
01	04	75	3	NPP	14.2	71	25.5	25.5	0.0	0.0	10.000	0.000	0.132	3.4	3.4	0.0	0.0
01	04	76	1	NPP	14.0	68	24.9	24.9	0.0	0.0	10.000	0.000	0.132	3.3	3.3	0.0	0.0

CONTRACT OF RECORD 3/23/2026

PRIMARY AND SECONDARY PRODUCT
VOLUME INFORMATION (A5)
CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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	04	76	2	NPP	10.4	48	8.0	7.7	0.0	0.0	10.000	0.000	0.132	1.1	1.0	0.0	0.0
01	04	76	3	NPP	10.4	47	7.4	7.3	0.0	0.0	10.000	0.000	0.132	1.0	1.0	0.0	0.0
01	04	76	4	NPP	10.1	43	6.2	4.5	0.0	0.0	10.000	0.000	0.132	0.8	0.6	0.0	0.0
01	04	76	5	NPP	11.9	53	11.0	10.8	0.0	0.0	10.000	0.000	0.132	1.5	1.4	0.0	0.0
01	04	76	6	NPP	10.0	50	6.5	2.7	0.0	0.0	10.000	0.000	0.132	0.9	0.4	0.0	0.0

>>>

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#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP
RUN DATE & TIME: 3/23/2026 1:58:27 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	601	678	388	775	0	0	0	0	0	0	0	0	2442
7	0	136	213	19	233	0	0	0	0	0	0	0	0	601
8	0	213	329	271	252	0	0	0	0	0	0	0	0	1066
9	0	19	78	155	581	0	0	0	0	0	0	0	0	833
10	0	0	0	0	678	0	0	0	0	0	0	0	0	678
11	0	0	0	0	291	0	0	0	0	0	0	0	0	291
12	0	0	0	0	213	0	0	0	0	0	0	0	0	213
13	0	0	0	0	233	0	0	0	0	0	0	0	0	233
TOTALS	0	969	1298	833	3255	0	0	0	0	0	0	0	0	6356

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#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP
RUN DATE & TIME: 3/23/2026 1:58:27 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 - NPP - LOG COUNTS

LENGTH	8'	10'	12'	14'	16'	18'	20'	22'	24'	26'	28'	30'	32'	TOTALS
6	0	349	213	252	446	0	0	0	0	0	0	0	0	1260
7	0	39	39	19	116	0	0	0	0	0	0	0	0	213
8	0	58	252	78	194	0	0	0	0	0	0	0	0	581
9	0	39	19	78	310	0	0	0	0	0	0	0	0	446
10	0	0	0	19	349	0	0	0	0	0	0	0	0	368
11	0	0	0	0	155	0	0	0	0	0	0	0	0	155
12	0	0	0	0	136	0	0	0	0	0	0	0	0	136
13	0	0	0	0	39	0	0	0	0	0	0	0	0	39
14	0	0	0	0	19	0	0	0	0	0	0	0	0	19
TOTALS	0	484	523	446	1763	0	0	0	0	0	0	0	0	3217

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#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP
VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 PM
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	620	523	465	581	0	0	0	0	0	0	0	0	2190
7	0	116	136	39	0	0	0	0	0	0	0	0	0	291
8	0	213	349	407	504	0	0	0	0	0	0	0	0	1473
9	0	0	19	97	562	0	0	0	0	0	0	0	0	678
10	0	0	0	0	543	0	0	0	0	0	0	0	0	543
11	0	0	0	0	465	0	0	0	0	0	0	0	0	465
12	0	0	0	0	213	0	0	0	0	0	0	0	0	213
13	0	0	0	0	271	0	0	0	0	0	0	0	0	271
14	0	0	0	0	97	0	0	0	0	0	0	0	0	97
15	0	0	0	0	19	0	0	0	0	0	0	0	0	19
TOTALS	0	950	1027	1008	3255	0	0	0	0	0	0	0	0	6240

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#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP
RUN DATE & TIME: 3/23/2026 1:58:27 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	58	58	58	39	0	0	0	0	0	0	0	0	213
7	0	0	0	19	39	0	0	0	0	0	0	0	0	58
8	0	39	58	19	19	0	0	0	0	0	0	0	0	136
9	0	0	0	0	78	0	0	0	0	0	0	0	0	78
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	19	0	0	0	0	0	0	0	0	19
13	0	0	0	0	19	0	0	0	0	0	0	0	0	19
TOTALS	0	97	116	97	291	0	0	0	0	0	0	0	0	601

CONTRACT OF RECORD 3/23/2026

CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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	2441.6	34298.3	0.0	9748.9	0.0	0.0	0.0	0.0	2441.6	9748.9	0.0
7	600.7	13176.8	0.0	2929.9	0.0	0.0	0.0	0.0	600.7	2929.9	0.0
8	1065.8	25578.4	0.0	5987.7	0.0	0.0	0.0	0.0	1065.8	5987.7	0.0
9	833.2	32554.4	0.0	6890.7	0.0	0.0	0.0	0.0	833.2	6890.7	0.0
10	678.2	41080.5	0.0	7181.3	0.0	0.0	0.0	0.0	678.2	7181.3	0.0
11	290.7	20540.3	0.0	3710.8	0.0	0.0	0.0	0.0	290.7	3710.8	0.0
12	213.2	17439.8	0.0	3183.7	0.0	0.0	0.0	0.0	213.2	3183.7	0.0
13	232.5	23640.7	0.0	4071.2	0.0	0.0	0.0	0.0	232.5	4071.2	0.0
TOTALS	6355.9	208309.2	0.0	43704.2	0.0	0.0	0.0	0.0	6355.9	43704.2	0.0

CONTRACT OF RECORD 3/23/2026

CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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	1259.5	17246.1	0.0	4943.2	0.0	0.0	0.0	0.0	1259.5	4943.2	0.0
7	213.2	5425.7	0.0	1091.0	0.0	0.0	0.0	0.0	213.2	1091.0	0.0
8	581.3	14145.6	0.0	3294.2	0.0	0.0	0.0	0.0	581.3	3294.2	0.0
9	445.7	17827.4	0.0	3695.3	0.0	0.0	0.0	0.0	445.7	3695.3	0.0
10	368.2	22090.5	0.0	3788.3	0.0	0.0	0.0	0.0	368.2	3788.3	0.0
11	155.0	10851.5	0.0	1864.1	0.0	0.0	0.0	0.0	155.0	1864.1	0.0
12	135.6	10851.5	0.0	1900.9	0.0	0.0	0.0	0.0	135.6	1900.9	0.0
13	38.8	3875.5	0.0	641.4	0.0	0.0	0.0	0.0	38.8	641.4	0.0
14	19.4	2712.9	0.0	379.8	0.0	0.0	0.0	0.0	19.4	379.8	0.0
TOTALS	3216.7	105026.6	0.0	21598.3	0.0	0.0	0.0	0.0	3216.7	21598.3	0.0

CONTRACT OF RECORD 3/23/2026

CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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	2189.7	27710.0	0.0	8024.3	0.0	0.0	0.0	0.0	2189.7	8024.3	0.0
7	290.7	5425.7	0.0	1277.0	0.0	0.0	0.0	0.0	290.7	1277.0	0.0
8	1472.7	35654.8	0.0	9092.0	0.0	0.0	0.0	0.0	1472.7	9092.0	0.0
9	678.2	26741.1	0.0	5981.9	0.0	0.0	0.0	0.0	678.2	5981.9	0.0
10	542.6	32941.9	0.0	6003.2	0.0	0.0	0.0	0.0	542.6	6003.2	0.0
11	465.1	32748.1	0.0	6010.9	0.0	0.0	0.0	0.0	465.1	6010.9	0.0
12	213.2	17439.8	0.0	3276.8	0.0	0.0	0.0	0.0	213.2	3276.8	0.0
13	271.3	27128.6	0.0	4716.5	0.0	0.0	0.0	0.0	271.3	4716.5	0.0
14	96.9	10657.7	0.0	1908.7	0.0	0.0	0.0	0.0	96.9	1908.7	0.0
15	19.4	2712.9	0.0	434.1	0.0	0.0	0.0	0.0	19.4	434.1	0.0
TOTALS	6239.6	219160.6	0.0	46725.2	0.0	0.0	0.0	0.0	6239.6	46725.2	0.0

CONTRACT OF RECORD 3/23/2026

CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 PM VOLUME LIBRARY VERSION: 03.25.2025

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	213.2	2519.1	0.0	767.4	0.0	0.0	0.0	0.0	213.2	767.4	0.0
7	58.1	1550.2	0.0	375.9	0.0	0.0	0.0	0.0	58.1	375.9	0.0
8	135.6	2906.6	0.0	748.0	0.0	0.0	0.0	0.0	135.6	748.0	0.0
9	77.5	3100.4	0.0	720.8	0.0	0.0	0.0	0.0	77.5	720.8	0.0
10	38.8	2519.1	0.0	451.5	0.0	0.0	0.0	0.0	38.8	451.5	0.0
11	38.8	2712.9	0.0	513.5	0.0	0.0	0.0	0.0	38.8	513.5	0.0
12	19.4	1550.2	0.0	286.8	0.0	0.0	0.0	0.0	19.4	286.8	0.0
13	19.4	1937.8	0.0	358.5	0.0	0.0	0.0	0.0	19.4	358.5	0.0
TOTALS	600.7	18796.3	0.0	4222.4	0.0	0.0	0.0	0.0	600.7	4222.4	0.0

CONTRACT OF RECORD 3/23/2026

CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 PM VOLUME LIBRARY VERSION: 03.25.2025

SPEC	PD	CONT SPEC	*********CCF******** GROSS	NET	DEF	TOTAL TREES	AVE GROSS CF/TREE	AVE GROSS CF/ACRE	QUAD MEAN DBH	RATIO MBF:CCF	*****MBF**** GROSS	NET	CCF TOP
NDF	08	DFCL	437	411	0.0	2693	16	298	12.4	.4766	208	196	0
NPP	08	PPCL	216	202	0.0	1337	16	147	12.7	.4863	105	98	0
NWF	08	WFCL	468	443	0.0	2209	21	319	12.8	.4690	219	208	0
NWP	08	WPCL	42	38	0.0	252	17	29	12.8	.4452	19	17	0

CONTRACT OF RECORD 3/23/2026

FOR CUT TREES ONLY
CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 PM VOLUME LIBRARY VERSION: 03.25.2025

STRATA	PRODUCT	UOM	SAMPLE GROUP	STATUM	STAGE SAM 1/2	NO TREES	BIG N	SMALL N*	t VALUE	MEAN X	SUM OF X	SUM OF (X * X)	STANDARD DEVIATION	COEFF OF VARIATION	STANDARD ERROR	SAMPLING ERROR	COMBINED SAMPLING ERROR
						PRIMARY PRODUCT NET VOLUME											
01	08	03	01	N	1	335	0	76	2.000	742.7	56447.00	69414813.65	605.4232	81.5139	69.447	18.7006	18.701

* CANNOT CALCULATE SAMPLING ERROR IF SMALL N EQUALS 1.

CONTRACT OF RECORD 3/23/2026

PRIMARY PRODUCT VOLUME
FOR CUT TREES ONLY
CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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	116298.5	18.35	94958	137639	109380.7	18.70	88926	129836
					---------- AGGREGATED BY PRODUCT ----------					
	08	03	116298.5	18.35	94958	137639	109380.7	18.70	88926	129836
					-------- AGGREGATED BY UNIT OF MEASURE --------					
		03	116298.5	18.35	94958	137639	109380.7	18.70	88926	129836
					---------- AGGREGATED BY STRATA ----------					
01		03	116298.5	18.35	94958	137639	109380.7	18.70	88926	129836

* UOM DETERMINES VALUES USED IN CALCULATION UNDER VOLUME

CONTRACT OF RECORD 3/23/2026

TOTAL VOLUME
FOR CUT TREES ONLY
CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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		116298.5	18.35	94958	137639	109380.7	18.70	88926	129836
					AGGREGATED BY UNIT OF MEASURE					
		03	116298.5	18.35	94958	137639	109380.7	18.70	88926	129836
					AGGREGATED BY STRATA					
01		03	116298.5	18.35	94958	137639	109380.7	18.70	88926	129836

* 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#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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	1947	566	1721	0	4234
10	3757	1083	3201	265	8307
11	3467	1918	4215	298	9898
12	6662	2306	3852	587	13407
13	6373	2662	5922	1008	15965
14	3461	3503	3986	0	10950
15	4893	3120	7387	607	16006
16	3883	2947	6999	337	14167
17	5842	851	4949	721	12363
18	793	1260	2031	0	4083
TOTALS	41079	20217	44262	3823	109381

CONTRACT OF RECORD 3/23/2026

BY 1" DIAMETER CLASS
(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)
CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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	368	136	271	19	794
10	504	194	349	39	1085
11	349	213	329	39	930
12	446	136	233	39	853
13	349	174	291	58	872
14	155	174	174	0	504
15	194	155	213	19	581
16	116	116	194	19	446
17	174	19	116	19	329
18	39	19	39	0	97
TOTALS	2693	1337	2209	252	6491

CONTRACT OF RECORD 3/23/2026

FOR CUT TREES ONLY
CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 PM VOLUME LIBRARY VERSION: 03.25.2025

STRATA	UNIT	SPECIES	PROD	UOM	AVGDEF % BDFT	% CUFT	GROSS BDFT CUFT RATIO	NET BDFT CUFT RATIO	EST. NO OF TREES	** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	CORDS
					PRIMARY PRODUCT				STRATA LEVEL					
01	01	NDF	08	03	6	6	4.7663	4.7663	1002	77477	16255	72822	15279	
01	01	NPP	08	03	6	6	4.8627	4.8625	497	39063	8033	36562	7519	
01	01	NWF	08	03	5	5	4.6897	4.6970	822	81586	17397	77326	16463	
01	01	NWP	08	03	8	9	4.4516	4.4856	94	6991	1570	6378	1422	
	UNIT	01	TOTAL		5	5	4.7420	4.7462	2414	205117	43255	193088	40682	0.00
01	02	NDF	08	03	6	6	4.7663	4.7663	666	51510	10807	48414	10158	
01	02	NPP	08	03	6	6	4.8627	4.8625	331	25970	5341	24308	4999	
01	02	NWF	08	03	5	5	4.6897	4.6970	546	54241	11566	51409	10945	
01	02	NWP	08	03	8	9	4.4516	4.4856	62	4648	1044	4241	945	
	UNIT	02	TOTAL		5	5	4.7420	4.7462	1605	136369	28758	128372	27047	0.00
01	03	NDF	08	03	6	6	4.7663	4.7663	506	39164	8217	36811	7723	
01	03	NPP	08	03	6	6	4.8627	4.8625	251	19746	4061	18482	3801	
01	03	NWF	08	03	5	5	4.6897	4.6970	415	41241	8794	39088	8322	
01	03	NWP	08	03	8	9	4.4516	4.4856	47	3534	794	3224	719	
	UNIT	03	TOTAL		5	5	4.7420	4.7462	1220	103685	21865	97605	20565	0.00
01	04	NDF	08	03	6	6	4.7663	4.7663	519	40158	8425	37745	7919	
01	04	NPP	08	03	6	6	4.8627	4.8625	258	20247	4164	18951	3897	
01	04	NWF	08	03	5	5	4.6897	4.6970	426	42287	9017	40079	8533	
01	04	NWP	08	03	8	9	4.4516	4.4856	49	3624	814	3306	737	
	UNIT	04	TOTAL		5	5	4.7420	4.7462	1251	106315	22420	100080	21086	0.00
	STRATA	01	TOTAL		5	5	4.7420	4.7462	6491	551486	116299	519145	109381	0.00

TOTALS ------	EST. NO OF TREES	***** GROSS VOLUME ***** BDFT	CUFT	****** NET VOLUME ****** BDFT	CUFT	CORDS
	6491	551486	116299	519145	109381	0.00

CONTRACT OF RECORD 3/23/2026

FOR CUT TREES ONLY
CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 PM VOLUME LIBRARY VERSION: 03.25.2025

								PRIMARY PRODUCT							
					AVGDEF										
		S					GROSS	NET							
S		P		U	%	%			STRATA LEVEL						
T		E					BDFT	BDFT	EST.						
R	U	C	P	O	B	C									
A	N	I	R	F	D	U	CUFT	CUFT	NO OF	** GROSS VOLUME **		** NET VOLUME **			
T	I	E	O		F	F									
A	T	S	D	M	T	T	RATIO	RATIO	TREES	BDFT	CUFT	BDFT	CUFT	CORDS	

* 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#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 PM VOLUME LIBRARY VERSION: 03.25.2025

STRATA	UNIT	SMP GRP	PROD	UOM	AVGDEF % BDFT	% CUFT	GROSS BDFT CUFT RATIO	NET BDFT CUFT RATIO	STRATA LEVEL EST. NO OF TREES	** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	CORDS
					PRIMARY PRODUCT									
01	01	01	08	03	5	5	4.7420	4.7462	2414	205117	43255	193088	40682	
	UNIT	01	TOTAL		5	5	4.7420	4.7462	2414	205117	43255	193088	40682	0.00
01	02	01	08	03	5	5	4.7420	4.7462	1605	136369	28758	128372	27047	
	UNIT	02	TOTAL		5	5	4.7420	4.7462	1605	136369	28758	128372	27047	0.00
01	03	01	08	03	5	5	4.7420	4.7462	1220	103685	21865	97605	20565	
	UNIT	03	TOTAL		5	5	4.7420	4.7462	1220	103685	21865	97605	20565	0.00
01	04	01	08	03	5	5	4.7420	4.7462	1251	106315	22420	100080	21086	
	UNIT	04	TOTAL		5	5	4.7420	4.7462	1251	106315	22420	100080	21086	0.00
	STRATA	01	TOTAL		5	5	4.7420	4.7462	6491	551486	116299	519145	109381	0.00

TOTALS ------	EST. NO OF TREES	***** GROSS VOLUME ***** BDFT	CUFT	****** NET VOLUME ****** BDFT	CUFT	CORDS
	6491	551486	116299	519145	109381	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#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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	NDF	1002	0	0	0	0	0	77477	16255	72822	15279	0.00
01	NPP	497	0	0	0	0	0	39063	8033	36562	7519	0.00
01	NWF	822	0	0	0	0	0	81586	17397	77326	16463	0.00
01	NWP	94	0	0	0	0	0	6991	1570	6378	1422	0.00
UNIT 01 TOTAL		2414	0	0	0	0	0	205117	43255	193088	40682	0.00
02	NDF	666	0	0	0	0	0	51510	10807	48414	10158	0.00
02	NPP	331	0	0	0	0	0	25970	5341	24308	4999	0.00
02	NWF	546	0	0	0	0	0	54241	11566	51409	10945	0.00
02	NWP	62	0	0	0	0	0	4648	1044	4241	945	0.00
UNIT 02 TOTAL		1605	0	0	0	0	0	136369	28758	128372	27047	0.00
03	NDF	506	0	0	0	0	0	39164	8217	36811	7723	0.00
03	NPP	251	0	0	0	0	0	19746	4061	18482	3801	0.00
03	NWF	415	0	0	0	0	0	41241	8794	39088	8322	0.00
03	NWP	47	0	0	0	0	0	3534	794	3224	719	0.00
UNIT 03 TOTAL		1220	0	0	0	0	0	103685	21865	97605	20565	0.00
04	NDF	519	0	0	0	0	0	40158	8425	37745	7919	0.00
04	NPP	258	0	0	0	0	0	20247	4164	18951	3897	0.00
04	NWF	426	0	0	0	0	0	42287	9017	40079	8533	0.00
04	NWP	49	0	0	0	0	0	3624	814	3306	737	0.00
UNIT 04 TOTAL		1251	0	0	0	0	0	106315	22420	100080	21086	0.00

S U B T O T A L S

SPECIES	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
NDF	2693	0	0	0	0	0	208309	43704	195791	41079	0.00
NPP	1337	0	0	0	0	0	105027	21598	98303	20217	0.00
NWF	2209	0	0	0	0	0	219354	46774	207902	44262	0.00
NWP	252	0	0	0	0	0	18796	4222	17149	3823	0.00

CONTRACT OF RECORD 3/23/2026

FOR CUT TREES ONLY
CRUISE#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 PM VOLUME LIBRARY VERSION: 03.25.2025

UNIT	SPECIES	TOTAL EST. # OF TREES	EST. # OF TREES	SAWTIMBER (PROD = 01 UM = 01, 03) ** GROSS VOLUME ** BDFT	CUFT	** NET VOLUME ** BDFT	CUFT	NON-SAWTIMBER (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES) *** GROSS *** BDFT	CUFT	*** NET *** BDFT	CUFT	CORDS
OVERALL TOTALS--		6491	0	0	0	0	0	551486	116299	519145	109381	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#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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	2414	0	0	0	0	0	205117	43255	193088	40682	0.00
UNIT 01 TOTAL		2414	0	0	0	0	0	205117	43255	193088	40682	0.00
02	01	1605	0	0	0	0	0	136369	28758	128372	27047	0.00
UNIT 02 TOTAL		1605	0	0	0	0	0	136369	28758	128372	27047	0.00
03	01	1220	0	0	0	0	0	103685	21865	97605	20565	0.00
UNIT 03 TOTAL		1220	0	0	0	0	0	103685	21865	97605	20565	0.00
04	01	1251	0	0	0	0	0	106315	22420	100080	21086	0.00
UNIT 04 TOTAL		1251	0	0	0	0	0	106315	22420	100080	21086	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	6491	0	0	0	0	0	551486	116299	519145	109381	0.00
OVERALL TOTALS--		6491	0	0	0	0	0	551486	116299	519145	109381	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	UOM	LIVE	LOGS	CONDITION	PRIMARY PRODUCT	SAMPLE GROUP	STUMP HT	TRIM	GRADE	CONTROL	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	D	F	C	18	1419	298	1334	280	0.0
01	NPP	08	P	03	L	C	CL	01	N	1	P	P	C	9	715	147	670	138	0.0
01	NWF	08	P	03	L	C	CL	01	N	1	W	F	C	15	1494	319	1416	302	0.0
01	NWP	08	P	03	L	C	CL	01	N	1	W	P	C	2	128	29	117	26	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#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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	44	3757	792	3536	745	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#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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 NET CORDS
01	08	P	03	44	3757	792	3536	745	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	OFF	LIVE	CLOS	GROP	STM	GRD	CONTR SPEC	# OF MEAS TREES	QUAD MEAN DBH	MEAN HGT	AVG DEFT % BDFT	GROSS CUFT RATIO	NET CUFT RATIO	STRATA LEVEL EST. # OF TREES	VOLUME GROSS BDFT	VOLUME GROSS CUFT	VOLUME NET BDFT	VOLUME NET CUFT	CORDS
01	NDF	08	P	03	L	C	CL	01	N	1 DFCL	139	12.4 12.2	56.7	6	4.766	4.766	2693	208309	43704	195791	41079	0.0
01	NPP	08	P	03	L	C	CL	01	N	1 PPCL	69	12.7 12.5	56.7	6	4.863	4.862	1337	105027	21598	98303	20217	0.0
01	NWF	08	P	03	L	C	CL	01	N	1 WFCL	114	12.8 12.5	65.5	5	4.690	4.697	2209	219354	46774	207902	44262	0.0
01	NWP	08	P	03	L	C	CL	01	N	1 WPCL	13	12.8 12.6	53.6	8	4.452	4.486	252	18796	4222	17149	3823	0.0

TOTALS --- PRODUCT	PRODUCT SOURCE	EST. NO OF TREES	GROSS VOLUME BDFT	GROSS VOLUME CUFT	NET VOLUME BDFT	NET VOLUME CUFT	CORDS
08	P	6491	551486	116299	519145	109381	0.0
		6491	551486	116299	519145	109381	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#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 PM VOLUME LIBRARY VERSION: 03.25.2025

STRATA	PRODUCT	SUBPROD	OF	SAMPLE GROUP	STATUS	# 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	CUFT	**** NET **** BDFT	CUFT	CORDS
01 08	P	03	01	N		335	335	12.6	12.4	59.6	5	5	4.742	4.746	6491	551486	116299	519145	109381	0.0

TOTALS ------

PRODUCT	PRODUCT SOURCE	QUAD MEAN DBH	MEAN DBH	MEAN TOT HGT	EST. # OF TREES	VOLUME **** GROSS **** BDFT	CUFT	***** NET ***** BDFT	CUFT	CORDS
08	P	12.6	12.4	59.6	6491	551486	116299	519145	109381	0.0
		12.6	12.4	59.6	6491	551486	116299	519145	109381	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#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 PM VOLUME LIBRARY VERSION: 03.25.2025

STRATA	PRODUCT	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	335	335	12.6	12.4	59.6	5	5	4.742	4.746	6491	551486	116299	519145	109381	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	12.6	12.4	59.6	4.7420	4.7462	6491	551486	116299	519145	109381	0.0
		12.6	12.4	59.6	4.7420	4.7462	6491	551486	116299	519145	109381	0.0

PRODUCT SOURCE KEY:

P = PRIMARY PRODUCT
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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	UOM	LFV	LIVE	LOCAL	GROSS CUFT RATIO	NET CUFT RATIO	CONTRACT	SALE	TREE GROUP	STAND MAT	GROSS TON RATIO	NET TON RATIO	STRATA LEVEL VOLUME GROSS CUFT	STRATA LEVEL VOLUME NET CUFT	TONS
01 NDF	08	P	03	L	C	CL	01	0.00	0.00	N	1	DFCL		0.00	0.00	43704	41079	0
01 NPP	08	P	03	L	C	CL	01	0.00	0.00	N	1	PPCL		0.00	0.00	21598	20217	0
01 NWF	08	P	03	L	C	CL	01	0.00	0.00	N	1	WFCL		0.00	0.00	46774	44262	0
01 NWP	08	P	03	L	C	CL	01	0.00	0.00	N	1	WPCL		0.00	0.00	4222	3823	0

TOTALS --	PRODUCT	PRPODUCT SOURE	GROSS CUFT	NET CUFT	TONS
	08	P	116299	109381	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#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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#: 82235 SALE#: 82235
SALENAME: Crisp_SSRP VERSION: 03.24.2025
RUN DATE & TIME: 3/23/2026 1:58:27 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