Turner MP Thin IRTC

Preliminary Draft Summary of Cruise Information

*Volume Conversion Worksheet
*Numbers may vary slightly due to rounding
*All volumes are NET unless noted

Sawlog Volume by Unit Per Species Net (CCF) UC10 Report							
Unit #	**DF**	**IC**	**LP**	**PP/JP**	**SP**	**WF/RF**	**Total CCF**
001	59	45	0	147	0	339	**589**
01A	79	31	0	38	1	375	**525**
002	0	1	0	37	0	132	**170**
003	0	2	0	48	0	68	**118**
004	0	3	0	54	0	151	**207**
005	0	5	0	53	0	45	**103**
006	0	9	0	11	0	60	**81**
007	0	3	0	20	0	182	**205**
008	0	0	0	9	0	20	**28**
010	0	5	0	50	0	240	**296**
011	0	0	1	52	0	28	**81**
012	0	0	0	65	0	10	**75**
013	0	0	0	189	0	4	**193**
15A	0	0	0	52	0	0	**52**
15B	0	0	0	147	0	3	**150**
18A	0	0	0	15	0	31	**46**
18B	0	0	0	32	0	27	**59**
18C	0	0	0	21	0	35	**56**
019	0	11	0	348	0	157	**516**
19A	0	1	0	53	0	244	**298**
020	0	6	0	12	0	108	**127**
021	0	28	1	41	0	372	**442**
21A	0	7	0	31	0	94	**133**
022	0	11	0	33	1	768	**813**
024	0	77	0	247	0	137	**461**
026	0	2	0	13	0	119	**134**
027	0	30	0	124	0	152	**307**
029	0	29	0	79	0	72	**181**
030	0	0	0	1	0	303	**304**
032	0	0	0	22	0	356	**378**
033	0	2	0	52	0	410	**464**
034	0	0	41	1	0	354	**395**
34B	0	0	9	0	0	12	**21**
035	0	0	164	2	0	479	**645**

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037	0	11	11	95	0	93	**210**
038	0	0	27	3	0	4	**35**
039	0	1	2	7	0	4	**13**
041	0	57	1	59	1	63	**180**
41A	0	1	0	18	0	21	**40**
042	0	0	282	56	0	3	**340**
42A	0	0	273	34	0	161	**468**
046	0	0	3	88	0	0	**91**
46A	0	0	2	122	0	0	**124**
048	0	0	0	87	0	0	**87**
48A	0	0	44	366	0	0	**410**
50A	0	0	0	104	0	0	**104**
50B	0	0	0	207	0	1	**208**
50C	0	0	0	767	0	5	**773**
50D	0	0	0	202	0	0	**202**
51A	0	0	0	29	0	0	**30**
51B	0	0	0	95	0	1	**95**
A10	0	0	0	1	0	4	**5**
A13	0	0	0	36	0	0	**37**
A21	0	0	0	0	0	14	**14**
A24	0	2	0	18	0	20	**40**
A32	0	0	0	0	0	22	**22**
A33	0	0	0	0	0	25	**25**
A35	0	0	1	0	0	52	**53**
A04	0	0	0	0	0	44	**44**
A07	0	2	0	5	0	10	**16**
B13	0	0	0	28	0	13	**41**
B21	0	0	0	0	0	20	**20**
B24	0	0	0	9	0	2	**11**
B07	0	2	0	3	0	1	**6**
C24	0	1	0	16	0	2	**19**
D24	0	6	0	18	0	0	**24**
E24	0	5	0	9	0	0	**14**
F24	0	2	0	9	0	5	**16**
G24	0	4	0	9	0	1	**14**
H24	0	2	0	11	0	1	**13**
I24	0	4	0	12	0	0	**16**
J24	0	4	0	11	0	5	**20**
TOTALS	**139**	**414**	**862**	**4,632**	**3**	**6479**	**12,528**

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Volume by Acres by Unit (CCF/MBF) UC1 Report (NET)								
Unit #	**Acres**	**# Sawlog Trees**	**Road #**	**Sawlog bdft**	**Total MBF**	**Sawlog cuft**	**Total CCF**	**# Landings**
001	142.2	2428	25N49, PC111, 24N08, PC112	313,284	**313.284**	58,948	**589.48**	5
01A	96.2	2151	25N49, PC111, 24N08, PC112	280,367	**280.367**	52,502	**525.02**	4
002	28.8	683	PC111, 24N08, PC112	92,192	**92.192**	17,031	**170.31**	1
003	5.8	351	PC111, 24N08, PC112	63,396	**63.396**	11,784	**117.84**	1
004	52.2	863	PC111, 24N08, PC112	112,047	**112.047**	20,742	**207.42**	3
005	3.5	349	PC111, 24N08, PC112	55,105	**55.105**	10,326	**103.26**	1
006	25.5	444	25N97X, PC111, 24N08, PC112	42,843	**42.843**	8,074	**80.74**	1
007	31.4	819	25N97X, PC111, 24N08, PC112	111,088	**111.088**	20,507	**205.07**	2
008	0.6	52	PC111, 24N08, PC112	15,371	**15.371**	2,839	**28.39**	0
010	35.9	1207	PC111, 24N08, PC112	159,842	**159.842**	29,553	**295.53**	2
011	11.4	300	24N08B, 24N08, PC112	43,639	**43.639**	8,115	**81.15**	1
012	2.1	147	25N97, PC111, 24N08, PC112	39,906	**39.906**	7,455	**74.55**	0
013	50.6	772	25N97, PC111, 24N08, PC112	103,210	**103.21**	19,325	**193.25**	3
15A	12.6	196	25N64, 25N05, PC111, 24N08, PC112	27,712	**27.712**	5,191	**51.91**	1
15B	45.9	644	25N64, 25N05, PC111, 24N08, PC112	79,881	**79.881**	14,957	**149.57**	1
18A	7.6	205	25N93, 24N08, PC112	24,733	**24.733**	4,570	**45.7**	0
18B	3.9	196	24N08, PC112	31,653	**31.653**	5,875	**58.75**	0
18C	5.2	244	24N08, PC112	30,235	**30.235**	5,598	**55.98**	0
019	27.2	1310	24N08B, 24N08, PC111	276,167	**276.167**	51,628	**516.28**	2
19A	8.1	633	25N93, 24N08, PC112	161,590	**161.59**	29,793	**297.93**	1
020	16.9	423	24N08A, 24N08, PC112	68,198	**68.198**	12,677	**126.77**	1
021	85.8	1958	24N08C, 24N08, PC112	236,953	**236.953**	44,161	**441.61**	5
21A	1.6	160	24N08A, 24N08, PC112	71,019	**71.019**	13,253	**132.53**	0
022	97.6	2687	24N09, 24N08, PC112	441,193	**441.193**	81,319	**813.19**	5
024	97.5	2365	24N09, 24N08, PC112; 24N10,	240,054	**240.054**	46,121	**461.21**	5

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			PC112					
026	18.9	465	24N09, 24N08, PC112	72,495	**72.495**	13,373	**133.73**	2
027	86.4	1324	24N54, 25N10, PC112	162,338	**162.338**	30,667	**306.67**	3
029	34.7	807	24N54, 24N09, 25N10, PC112	94,237	**94.237**	18,052	**180.52**	2
030	35.5	934	25N10, PC112	165,691	**165.691**	30,426	**304.26**	2
032	50.7	1512	24N09D, 24N09, 25N10, PC112	205,447	**205.447**	37,795	**377.95**	3
033	62.1	1468	24N09D, 24N09, 25N10, PC112	251,421	**251.421**	46,362	**463.62**	3
034	85.4	1079	24N98X, PC112	215,663	**215.663**	39,498	**394.98**	4
34B	4.2	53	PC112	11,389	**11.389**	2,069	**20.69**	1
035	41.7	1208	24N98X, PC112	353,628	**353.628**	64,530	**645.3**	3
037	8.3	447	PC112	112,234	**112.234**	20,987	**209.87**	1
038	1.9	66	PC112	19,253	**19.253**	3,480	**34.8**	1
039	1.2	39	PC112	6,952	**6.952**	1,301	**13.01**	1
041	10.3	517	24N48Y, PC112	91,220	**91.22**	18,021	**180.21**	1
41A	1.3	75	24N48Y, PC112	21,733	**21.733**	4,042	**40.42**	1
042	38.6	958	PC112	188,728	**188.728**	34,036	**340.36**	2
42A	55.1	1169	PC112	258,196	**258.196**	46,775	**467.75**	3
046	8.2	155	PC112	48,822	**48.822**	9,132	**91.32**	1
46A	10.5	263	PC112	66,209	**66.209**	12,394	**123.94**	1
048	10.3	271	PC112	46,325	**46.325**	8,677	**86.77**	3
48A	35.6	842	PC112	219,720	**219.72**	40,954	**409.54**	1
50A	21.9	371	24N59Y, PC112	55,365	**55.365**	10,371	**103.71**	1
50B	38.8	750	24N58Y, PC112	110,889	**110.889**	20,769	**207.69**	2
50C	76.1	1770	24N57Y, PC112	412,475	**412.475**	77,253	**772.53**	3
50D	30.3	465	24N55Y, 24N54Y, PC112	108,032	**108.032**	20,236	**202.36**	1
51A	2.8	87	PC112	15,752	**15.752**	2,950	**29.5**	1
51B	7.3	226	PC112	50,802	**50.802**	9,515	**95.15**	1
A10	0.6	26	PC111, 24N08, PC112	2,544	**2.544**	469	**4.69**	0
A13	1.3	176	25N97, PC111, 24N08, PC112	19,489	**19.489**	3,651	**36.51**	0
A21	0.6	43	24N08, PC112	7,629	**7.629**	1,401	**14.01**	0
A24	1.3	137	24N09, 24N08, PC112	21,347	**21.347**	4,000	**40**	0
A32	0.9	88	24N09, 25N10, PC112	11,931	**11.931**	2,191	**21.91**	0
A33	1.0	57	24N09, 25N10, PC112	13,325	**13.325**	2,452	**24.52**	0
A35	1.0	68	PC112	28,892	**28.892**	5,303	**53.03**	0
A04	0.8	110	PC111, 24N08, PC112	24,099	**24.099**	4,427	**44.27**	0
A07	0.7	68	25N97X, PC111,	8,706	**8.706**	1,638	**16.38**	0

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			24N08, PC112					
B13	1.7	167	25N97, PC111, 24N08, PC112	21,925	**21.925**	4,081	**40.81**	0
B21	0.6	57	24N08, PC112	11,061	**11.061**	2,031	**20.31**	0
B24	0.3	60	25N10, 24N08, PC112	5,882	**5.882**	1,106	**11.06**	0
B07	0.6	46	25N97X, PC111, 24N08, PC112	2,869	**2.869**	574	**5.74**	0
C24	0.6	86	24N09, 24N08, PC112	9,888	**9.888**	1,860	**18.6**	0
D24	0.6	117	24N09, 24N08, PC112	12,038	**12.038**	2,371	**23.71**	0
E24	0.7	67	24N09, 24N08, PC112	6,856	**6.856**	1,376	**13.76**	0
F24	1.0	78	24N09, 24N08, PC112	8,346	**8.346**	1,588	**15.88**	0
G24	0.7	66	24N09, 24N08, PC112	7,175	**7.175**	1,409	**14.09**	0
H24	0.4	62	24N09, 24N08, PC112	6,792	**6.792**	1,305	**13.05**	0
I24	0.5	70	24N09, 24N08, PC112	8,124	**8.124**	1,590	**15.9**	0
J24	1.3	83	24N09, 24N08, PC112	10,405	**10.405**	2,015	**20.15**	0
TOTALS	**1,691.4**	**40,640**		**6,736,017**	**6,736.017**	**1,252,847**	**12,528.47**	**93**
AVG bd/ft/ac	**3,982.4**							

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Volume by Unit Sawlog and Biomass UC13 Report (NET – CCF/GT)						
Unit #	**Combined Biomass - Primary/Secondary/Bark /Limbs (CCF)**	**Sawlog CCF**	**Total CCF**	**Combined Biomass - Primary/Secondary/ Topwood/Bark/Limbs (GT)**	**Sawlog GT**	**Total GT**
001	1026	589	**1615**	2,641	2,104	**4,745**
01A	694	525	**1219**	1,859	1,868	**3,727**
002	208	170	**378**	555	622	**1,177**
003	42	118	**160**	150	430	**580**
004	376	207	**584**	958	757	**1,715**
005	25	103	**129**	105	375	**480**
006	184	81	**265**	462	289	**751**
007	226	205	**432**	617	747	**1,364**
008	4	28	**33**	23	104	**127**
010	259	296	**554**	733	1,076	**1,809**
011	82	81	**163**	222	297	**519**
012	15	75	**90**	65	274	**339**
013	365	193	**558**	908	711	**1,619**
15A	91	52	**143**	227	191	**418**
15B	331	150	**481**	814	551	**1,365**
18A	55	46	**101**	146	167	**313**
18B	28	59	**87**	90	215	**305**
18C	37	56	**93**	111	205	**316**
019	196	516	**712**	671	1,888	**2,559**
19A	58	298	**356**	274	1,088	**1,362**
020	122	127	**249**	342	458	**800**
021	619	442	**1060**	1,638	1,593	**3,231**
21A	12	133	**144**	91	480	**571**
022	704	813	**1517**	2,009	2,961	**4,970**
024	703	461	**1164**	1,839	1,639	**3,478**
026	136	134	**270**	376	487	**863**
027	623	307	**930**	1,574	1,102	**2,676**
029	250	181	**431**	664	641	**1,305**
030	256	304	**560**	735	1,110	**1,845**
032	366	378	**744**	1,019	1,381	**2,400**
033	448	464	**912**	1,249	1,696	**2,945**
034	616	395	**1011**	1,592	1,418	**3,010**
34B	30	21	**51**	77	70	**147**
035	301	645	**946**	970	2,260	**3,230**
037	60	210	**270**	233	755	**988**
038	14	35	**49**	42	111	**153**
039	9	13	**22**	26	46	**72**

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041	74	180	**254**	277	621	**898**
41A	9	40	**50**	39	148	**187**
042	278	340	**619**	739	1,079	**1,818**
42A	397	468	**865**	1,076	1,549	**2,625**
046	59	91	**150**	170	334	**504**
46A	76	124	**200**	221	455	**676**
048	74	87	**161**	204	320	**524**
48A	257	410	**666**	740	1,481	**2,221**
50A	158	104	**262**	401	382	**783**
50B	280	208	**488**	720	765	**1,485**
50C	549	773	**1321**	1,553	2,844	**4,397**
50D	219	202	**421**	578	745	**1,323**
51A	20	30	**50**	57	109	**166**
51B	53	95	**148**	157	350	**507**
A10	4	5	**9**	12	17	**29**
A13	9	37	**46**	35	134	**169**
A21	4	14	**18**	17	51	**68**
A24	9	40	**49**	39	145	**184**
A32	6	22	**28**	26	80	**106**
A33	7	25	**32**	28	90	**118**
A35	7	53	**60**	42	193	**235**
A04	6	44	**50**	35	161	**196**
A07	5	16	**21**	20	59	**79**
B13	12	41	**53**	45	150	**195**
B21	4	20	**25**	20	74	**94**
B24	2	11	**13**	10	40	**50**
B07	4	6	**10**	13	20	**33**
C24	4	19	**23**	18	68	**86**
D24	4	24	**28**	23	83	**106**
E24	5	14	**19**	20	47	**67**
F24	7	16	**23**	24	57	**81**
G24	5	14	**19**	20	49	**69**
H24	3	13	**16**	13	47	**60**
I24	3	16	**19**	16	56	**72**
J24	9	20	**30**	32	71	**103**
TOTALS	**12199**	**12528**	**24728**	**33,547**	**45,041**	**78,588**

- This sale will be sold by the **CCF**
- Average production rate per day is based on one operating side: **78/CCF per day** or **317 days** for sale. This is based on 10 loads per day at 7.80 ccf.
- Term Date: **March 31, 2016**

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