Cruise Narrative

Sale Name:	JACKSTRAW Aerial	**Region:**	NORTHWEST
App. #:	74490	**District:**	BAKER
Lead cruiser:	JIM PAST	**Completion date:**	4/22/03
Other cruisers on sale:	PHIL KIRNER, MARVIN KIRNER		

Unit #	Cruised acres	Cruised acres agree with sale acres? Yes/No	If acres do not agree explain why.
1	33	YES	UNIT 1 CONSISTS OF 7 SUB-UNITS WHICH ARE DESIGNATED AS HELICOPTER YARDING.INCLUDES SUB-UNITS 3A,2A,3C,3D,3G,3E,3H.
2	61.9	YES	UNIT 2 CONSISTS OF 5 SUB-UNITS WHICH ARE DESIGNATED AS CABLE YARDING. APPROXIMATELY 12 ACRES WITHIN THIS UNIT ARE SUITABLE FOR SHOVEL YARDING. ALSO INCLUDED IS 1 ACRE OF RIGHT OF WAY. INCLUDES SUB-UNITS.1A,3B,3F,3I,& R/W.
Total	94.90	YES	

Unit #	Sample type (VP, FP, ITS,100%)	Expansion factor (BAF, full/ half)	Sighting height (4.5 ft, 16 ft.)	Grid size (Plot spacing or % of area)	Plot ratio (cruise: count)	Total number of plots
1	VP	54.45	4.5	250X250	15:9	24
2	VP	54.45	4.5	250X250	26:20	46

Minor species cruise intensity:	SAME AS MAJOR SPECIES					
Minimum cruise spec:	DBH: 8 INCHES TOP: 40% OF 16 FEET.					
Avg ring count by sp:	**DF** =	11	**WH** =	11	**SS** =	
Leave/take tree description:	MOST ALL LEAVE TREE ARE MARKED WITH BLUE PAINT. NO LEAVE TREES WERE INCLUDED IN CRUISE.					

Title: JIM PAST NORTHWEST REGION FOREST CRUISER

CC: WALTER PARKER

TC PSPCSTGR
BAKER/KULSHAN

Species, Sort Grade - Board Foot Volumes (Project)

T38N R05E S21 Ty003B
THRU
T38N R05E S21 TyU3C

Project: JAKSTRW Aerial
Acres 94.90

Page 1
Date 4/21/2003
Time 11:02:56AM

Spp	S T	So rt	Gr ad	% Net BdFt	Bd. Ft. per Acre Def%	Gross	Net	Total Net MBF	Percent of Net Board Foot Volume: Log Scale Dia. 4-5	6-11	12-16	17+	Log Length 12-20	21-30	31-35	36-99	Average Log Ln Ft	Bd Ft	CF/ Lf	Logs Per /Acre
DF		DM	3P			111	111	10				100			100		32	920	5.05	.1
DF		DM	SM	7	3.0	2,643	2,564	243			6	94			100		32	447	2.80	5.7
DF		DM	2S	51	4.7	18,426	17,566	1,667		1	52	47			100		32	298	1.95	58.9
DF		DM	3S	35	3.4	12,180	11,771	1,117		85	13	1	1	5	94		30	79	0.64	149.5
DF		DM	4S	7	1.7	2,424	2,382	226		97	3		31	27	42		14	19	0.32	127.3
DF	**Totals**			88	3.9	35,782	34,394	3,264		36	32	32	3	3	94		25	101	0.91	341.5
WH		DM	2S	10	34.1	241	158	15			68	32			100		32	231	2.28	.7
WH		DM	3S	72	3.0	1,076	1,044	99		97	3			12	88		9	27	0.72	38.4
WH		DM	4S	18	2.0	268	262	25		100			2	98			8	11	0.29	24.0
WH	**Totals**			4	7.6	1,584	1,464	139		87	10	3	0	26	74		9	23	0.64	63.1
RC		DM	3S	92	11.3	970	861	82		34	33	33			100		32	153	1.79	5.6
RC		DM	4S	8		67	67	6		50		50	37	63			6	18	0.75	3.7
RC	**Totals**			2	10.5	1,037	928	88		35	31	34	3	5	93		22	100	1.68	9.3
BM		DM	2S	53	4.9	695	660	63		29		71			100		32	258	1.86	2.6
BM		DM	3S	15	10.0	211	190	18		84	16				100		32	86	1.06	2.2
BM		DM	4S	32	17.1	474	393	37		100			18	29	52		24	36	0.48	11.0
BM	**Totals**			3	9.9	1,379	1,243	118		60	2	38	6	9	85		26	79	0.85	15.8
RA		DM	3S	46		430	430	41		100					100		32	76	0.63	5.7
RA		DM	4S	54	2.1	513	502	48		100			21	21	58		24	35	0.36	14.3
RA	**Totals**			2	1.2	943	932	88		100			11	11	77		26	47	0.45	20.0
CW		DM	1S	64		64	64	6			100				100		32	160	1.18	.4
CW		DM	2S	28		28	28	3		100					100		32	70	0.57	.4
CW		DM	4S	8		8	8	1		100			100				14	20	0.27	.4
CW	**Totals**			0		100	100	10		36	64		8		92		26	83	0.77	1.2
Totals					4.3	40,826	39,062	3,707		41	29	30	3	5	92		22	87	0.89	450.9

TC PSTATS
BAKER/KULSHAN

PROJECT STATISTICS
PROJECT JAKSTRW

DATE 4/21/2003

TWP	RGE	SC	TRACT	TYPE		ACRES	PLOTS	TREES	CuFt	BdFt
38N	05E	21	JACKSTRAW	003B	THRU	94.90	70	337	S	W
38N	05E	21	JACKSTRAW	U3C						

	PLOTS	TREES	TREES PER PLOT	ESTIMATED TOTAL TREES	PERCENT SAMPLE TREES
TOTAL	70	337	4.8		
CRUISE	41	200	4.9	19,013	1.1
DBH COUNT					
REFOREST					
COUNT	28	137	4.9		
BLANKS	1				
100 %					

STAND SUMMARY

	SAMPLE TREES	TREES /ACRE	AVG DBH	BOLE LEN	REL DEN	BASAL AREA	GROSS BF/AC	NET BF/AC	GROSS CF/AC	NET CF/AC
DOUG FIR	159	139.4	16.5	77	52	206.6	35,782	34,394	7,665	7,662
WHEMLOCK	8	27.1	9.2	69	3	12.5	1,584	1,464	364	364
WR CEDAR	9	3.6	24.8	66		12.0	1,037	928	340	340
BL MAPLE	13	12.3	14.8	52		14.7	1,379	1,243	352	351
R ALDER	10	17.5	11.5	49		12.6	943	932	241	241
COTWOOD	1	.4	18.0	82		.7	100	100	24	24
TOTAL	*200*	*200.3*	*15.4*	*72*		*259.1*	*40,826*	*39,062*	*8,987*	*8,983*

SD: 1	COEFF VAR.	S.E.%	SAMPLE TREES - BF LOW	AVG	HIGH	# OF TREES REQ. 5	7	INF. POP. 10
DOUG FIR	119.2	8.4	380	415	450			
WHEMLOCK	619.4	43.8	4	8	12			
WR CEDAR	614.5	43.5	10	18	26			
BL MAPLE	504.1	35.6	7	11	15			
R ALDER	495.5	35.0	2	4	5			
COTWOOD	1414.2	100.0		1	3			
TOTAL	*104.2*	*7.4*	*423*	*457*	*491*	*434*	*222*	*109*

SD: 1	COEFF VAR.	S.E.%	TREES/ACRE LOW	AVG	HIGH	# OF PLOTS REQ. 5	7	INF. POP. 10
DOUG FIR	81.1	9.7	126	139	153			
WHEMLOCK	467.8	55.9	12	27	42			
WR CEDAR	332.4	39.7	2	4	5			
BL MAPLE	403.4	48.2	6	12	18			
R ALDER	327.3	39.1	11	17	24			
COTWOOD	836.7	100.0		0	1			
TOTAL	*73.2*	*8.8*	*183*	*200*	*218*	*214*	*109*	*54*

SD: 1	COEFF VAR.	S.E.%	BASAL AREA/ACRE LOW	AVG	HIGH	# OF PLOTS REQ. 5	7	INF. POP. 10
DOUG FIR	70.6	8.4	189	207	224			
WHEMLOCK	258.2	30.9	9	12	16			
WR CEDAR	317.6	38.0	7	12	17			
BL MAPLE	350.4	41.9	9	15	21			
R ALDER	317.9	38.0	8	13	17			
COTWOOD	836.7	100.0	0	1	1			
TOTAL	*42.0*	*5.0*	*246*	*259*	*272*	*71*	*36*	*18*

SD: 1	COEFF VAR.	S.E.%	NET BF/ACRE LOW	AVG	HIGH	# OF PLOTS REQ. 5	7	INF. POP. 10
DOUG FIR	84.5	10.1	30,921	34,394	37,867			
WHEMLOCK	264.6	31.6	1,001	1,464	1,927			
WR CEDAR	319.0	38.1	574	928	1,282			
BL MAPLE	344.3	41.2	731	1,243	1,755			
R ALDER	311.0	37.2	586	932	1,279			
COTWOOD	836.7	100.0		100	201			
TOTAL	*66.1*	*7.9*	*35,978*	*39,062*	*42,146*	*175*	*89*	*44*

TC PSPCSTGR
BAKER/KULSHAN

Species, Sort Grade - Board Foot Volumes (Project)

T38N R05E S21 Ty003D
THRU
T38N R05E S21 TyU3C

Project: JAKSTRW
Acres 33.00 Helicopter acres

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Date 4/21/2003
Time 10:54:33AM

Spp	S T	So Gr rt ad	% Net BdFt	Bd. Ft. per Acre Def%	Gross	Net	Total Net MBF	Percent of Net Board Foot Volume: Log Scale Dia. 4-5	6-11	12-16	17+	Log Length 12-20	21-30	31-35	36-99	Average Log Ln Ft	Bd Ft	CF/ Lf	Logs Per /Acre
DF		DM3P			318	318	10				100			100		32	920	5.05	.3
DF		DMSM	7		3,602	3,602	119			12	88			100		32	486	2.95	7.4
DF		DM2S	61	5.4	31,697	29,980	989		0	53	47			100		32	297	1.94	100.9
DF		DM3S	28	5.7	14,799	13,950	460		74	24	3	3	5	92		29	87	0.73	160.8
DF		DM4S	4	2.9	2,006	1,948	64		90	10		20	13	67		19	31	0.39	62.6
DF	**Totals**		96	5.0	52,422	49,797	1,643		24	40	36	2	2	96		28	150	1.17	332.0
BM		DM2S	17		179	179	6		100					100		32	120	1.16	1.5
BM		DM3S	53	10.0	607	546	18		84	16				100		32	86	1.06	6.4
BM		DM4S	30	15.1	357	303	10		100			7	93			25	24	0.32	12.6
BM	**Totals**		2	10.0	1,144	1,029	34		91	9		2	27	71		28	50	0.66	20.5
WH		DM2S	16	39.5	239	145	5				100			100		32	260	2.59	.6
WH		DM3S	78	3.7	714	688	23		86	14				100		3	8	0.71	84.5
WH		DM4S	6	24.5	63	48	2		100			35	65			1	1	0.36	42.5
WH	**Totals**		2	13.4	1,017	880	29		73	11	16	2	4	95		2	7	0.77	127.6
RC		DM3S	61	9.9	217	196	6				100			100		32	730	5.50	.3
RC		DM4S	39		121	121	4		20		80		100			24	225	1.91	.5
RC	**Totals**		1	6.3	338	317	10		8		92		38	62		27	393	3.34	.8
Totals				5.3	54,921	52,023	1,717		26	38	35	2	3	96		21	108	1.13	480.9

TC PSTATS
BAKER/KULSHAN

PROJECT STATISTICS

PROJECT JAKSTRW Helicopter

DATE 4/21/2003

TWP	RGE	SC	TRACT	TYPE		ACRES	PLOTS	TREES	CuFt	BdFt
38N	05E	21	JACKSTRAW	003D	THRU	33.00	24	123	S	W
38N	05E	21	JACKSTRAW	U3C						

	PLOTS	TREES	TREES PER PLOT	ESTIMATED TOTAL TREES	PERCENT SAMPLE TREES
TOTAL	24	123	5.1		
CRUISE	15	78	5.2	5,521	1.4
DBH COUNT					
REFOREST					
COUNT	8	45	5.6		
BLANKS	1				
100 %					

STAND SUMMARY

	SAMPLE TREES	TREES /ACRE	AVG DBH	BOLE LEN	REL DEN	BASAL AREA	GROSS BF/AC	NET BF/AC	GROSS CF/AC	NET CF/AC
DOUG FIR	67	111.3	20.5	94	59	255.4	52,422	49,797	10,858	10,851
WHEMLOCK	4	42.5	5.7	79	2	7.6	1,017	880	224	223
BL MAPLE	6	13.2	13.8	67		13.7	1,144	1,029	374	373
WR CEDAR	1	.3	36.0	83		1.9	338	317	72	72
TOTAL	*78*	*167.3*	*17.5*	*88*		*278.6*	*54,921*	*52,023*	*11,527*	*11,519*

SD: 1	COEFF VAR.	S.E.%	SAMPLE TREES - BF LOW	AVG	HIGH	# OF TREES REQ. 5	7	INF. POP. 10
DOUG FIR	89.8	10.2	562	626	689			
WHEMLOCK	556.5	63.0	4	11	18			
BL MAPLE	379.7	43.0	5	8	12			
WR CEDAR	883.2	100.0		15	30			
TOTAL	*82.2*	*9.3*	*598*	*660*	*721*	*270*	*138*	*68*

SD: 1	COEFF VAR.	S.E.%	TREES/ACRE LOW	AVG	HIGH	# OF PLOTS REQ. 5	7	INF. POP. 10
DOUG FIR	66.0	13.5	96	111	126			
WHEMLOCK	483.3	98.6	1	43	84			
BL MAPLE	468.8	95.7	1	13	26			
WR CEDAR	489.9	100.0		0	1			
TOTAL	*117.9*	*24.1*	*127*	*167*	*208*	*556*	*284*	*139*

SD: 1	COEFF VAR.	S.E.%	BASAL AREA/ACRE LOW	AVG	HIGH	# OF PLOTS REQ. 5	7	INF. POP. 10
DOUG FIR	57.9	11.8	225	255	286			
WHEMLOCK	382.2	78.0	2	8	14			
BL MAPLE	424.5	86.6	2	14	26			
WR CEDAR	489.9	100.0	0	2	4			
TOTAL	*45.0*	*9.2*	*253*	*279*	*304*	*81*	*41*	*20*

SD: 1	COEFF VAR.	S.E.%	NET BF/ACRE LOW	AVG	HIGH	# OF PLOTS REQ. 5	7	INF. POP. 10
DOUG FIR	62.0	12.7	43,493	49,797	56,101			
WHEMLOCK	369.7	75.5	216	880	1,544			
BL MAPLE	447.7	91.4	89	1,029	1,969			
WR CEDAR	489.9	100.0		317	634			
TOTAL	*54.6*	*11.1*	*46,224*	*52,023*	*57,823*	*119*	*61*	*30*

TC PSPCSTGR
BAKER/KULSHAN

Species, Sort Grade - Board Foot Volumes (Project)

T38N R05E S21 Ty003B
THRU
T38N R05E S21 TyU1

Project: JAKSTRW
Acres 61.90

Cable \ Shovel ground
(Shove = 12 ac)

Page 1
Date 4/21/2003
Time 10:58:15AM

Spp	S T	So Gr rt ad	% Net BdFt	Bd. Ft. per Acre Def%	Gross	Net	Total Net MBF	Percent of Net Board Foot Volume: Log Scale Dia. 4-5	6-11	12-16	17+	Log Length 12-20	21-30	31-35	36-99	Average Log Ln Ft	Bd Ft	CF/ Lf	Logs Per /Acre
DF		DMSM	7	5.6	2,131	2,011	124				100			100		32	416	2.67	4.8
DF		DM2S	42	3.5	11,350	10,948	678		2	50	48			100		32	300	1.96	36.4
DF		DM3S	41	1.6	10,784	10,609	657		94	6		0	5	95		32	74	0.59	143.4
DF		DM4S	10	1.2	2,646	2,614	162		100			36	32	32		13	16	0.29	161.8
DF	**Totals**		81	2.7	26,911	26,182	1,621		49	24	28	4	5	91		23	76	0.75	346.5
WH		DM2S	9	31.3	241	166	10			100				100		32	220	2.16	.8
WH		DM3S	69	2.8	1,269	1,233	76		100				16	84		31	89	0.73	13.9
WH		DM4S	22		377	377	23		100				100			19	27	0.29	14.1
WH	**Totals**		6	5.9	1,887	1,776	110		91	9			32	68		25	62	0.61	28.7
RC		DM3S	96	11.4	1,371	1,215	75		37	36	27			100		32	143	1.73	8.5
RC		DM4S	4		39	39	2		100			100				5	7	0.45	5.4
RC	**Totals**		4	11.1	1,410	1,254	78		39	35	27	3		97		22	90	1.62	13.9
BM		DM2S	67	5.4	969	917	57		21		79			100		32	293	2.04	3.1
BM		DM4S	33	17.8	536	440	27		100			22	6	71		23	44	0.59	10.1
BM	**Totals**		4	9.8	1,505	1,357	84		47		53	7	2	91		25	103	1.03	13.2
RA		DM3S	46		660	660	41		100					100		32	76	0.63	8.7
RA		DM4S	54	2.1	787	770	48		100			21	21	58		24	35	0.36	22.0
RA	**Totals**		4	1.2	1,446	1,430	88		100			11	11	77		26	47	0.45	30.7
CW		DM1S	64		98	98	6			100				100		32	160	1.18	.6
CW		DM2S	28		43	43	3		100					100		32	70	0.57	.6
CW		DM4S	8		12	12	1		100			100				14	20	0.27	.6
CW	**Totals**		0		154	154	10		36	64		8		92		26	83	0.77	1.8
Totals				3.5	33,312	32,152	1,990		53	21	26	4	7	90		23	74	0.76	434.8

TC PSTATS
BAKER/KULSHAN

PROJECT STATISTICS

Cable / Level Ground

PROJECT JAKSTRW

DATE 4/21/2003

TWP	RGE	SC	TRACT	TYPE		ACRES	PLOTS	TREES	CuFt	BdFt
38N	05E	21	JACKSTRAW	003B	THRI	61.90	46	214	S	W
38N	05E	21	JACKSTRAW	U1						

	PLOTS	TREES	TREES PER PLOT	ESTIMATED TOTAL TREES	PERCENT SAMPLE TREES
TOTAL	46	214	4.7		
CRUISE	26	122	4.7	13,491	.9
DBH COUNT					
REFOREST COUNT	20	92	4.6		
BLANKS					
100 %					

STAND SUMMARY

	SAMPLE TREES	TREES /ACRE	AVG DBH	BOLE LEN	REL DEN	BASAL AREA	GROSS BF/AC	NET BF/AC	GROSS CF/AC	NET CF/AC
DOUG FIR	92	154.4	14.6	70	47	180.6	26,911	26,182	5,963	5,962
WR CEDAR	8	5.4	24.4	66		17.4	1,410	1,254	483	483
R ALDER	10	26.8	11.5	49		19.4	1,446	1,430	370	369
WHEMLOCK	4	18.9	12.1	58	3	15.1	1,887	1,776	440	439
BL MAPLE	7	11.9	15.3	43		15.2	1,505	1,357	341	340
COTWOOD	1	.6	18.0	82		1.1	154	154	37	37
TOTAL	*122*	*218.0*	*14.5*	*65*		*248.8*	*33,312*	*32,152*	*7,633*	*7,631*

SD: 1	COEFF VAR.	S.E.%	SAMPLE TREES - BF LOW	AVG	HIGH	# OF TREES REQ. 5	7	INF. POP. 10
DOUG FIR	140.2	12.7	245	280	316			
WR CEDAR	471.7	42.7	11	20	28			
R ALDER	382.5	34.6	4	6	8			
WHEMLOCK	670.4	60.7	2	6	10			
BL MAPLE	515.8	46.7	7	13	19			
COTWOOD	1104.5	100.0		2	4			
TOTAL	*115.2*	*10.4*	*293*	*327*	*362*	*531*	*271*	*133*

SD: 1	COEFF VAR.	S.E.%	TREES/ACRE LOW	AVG	HIGH	# OF PLOTS REQ. 5	7	INF. POP. 10
DOUG FIR	83.1	12.2	136	154	173			
WR CEDAR	271.4	40.0	3	5	8			
R ALDER	259.6	38.3	17	27	37			
WHEMLOCK	251.5	37.1	12	19	26			
BL MAPLE	358.0	52.8	6	12	18			
COTWOOD	678.2	100.0		1	1			
TOTAL	*50.2*	*7.4*	*202*	*218*	*234*	*101*	*51*	*25*

SD: 1	COEFF VAR.	S.E.%	BASAL AREA/ACRE LOW	AVG	HIGH	# OF PLOTS REQ. 5	7	INF. POP. 10
DOUG FIR	76.6	11.3	160	181	201			
WR CEDAR	265.5	39.1	11	17	24			
R ALDER	251.8	37.1	12	19	27			
WHEMLOCK	224.5	33.1	10	15	20			
BL MAPLE	316.4	46.7	8	15	22			
COTWOOD	678.2	100.0	0	1	2			
TOTAL	*39.5*	*5.8*	*234*	*249*	*263*	*62*	*32*	*16*

SD: 1	COEFF VAR.	S.E.%	NET BF/ACRE LOW	AVG	HIGH	# OF PLOTS REQ. 5	7	INF. POP. 10
DOUG FIR	92.9	13.7	22,597	26,182	29,767			
WR CEDAR	276.8	40.8	742	1,254	1,766			
R ALDER	246.0	36.3	911	1,430	1,948			
WHEMLOCK	235.2	34.7	1,160	1,776	2,391			
BL MAPLE	305.2	45.0	746	1,357	1,968			
COTWOOD	678.2	100.0		154	308			
TOTAL	*66.0*	*9.7*	*29,022*	*32,152*	*35,282*	*174*	*89*	*44*

TC PSTNDSUM
BAKER/KULSHAN

Stand Table Summary

Page 1
Date: 4/21/2003

T38N R05E S21 Ty003B
THRU
T38N R05E S21 TyU3C

Project JAKSTRW
Acres 94.90

Time: 11:05:54AM
Grown Year:

Spc	S T	DBH	Sample Trees	FF 16'	Tot Av Ht	Trees/ Acre	BA/ Acre	Logs Acre	Average Log Net Cu.Ft.	Average Log Net Bd.Ft.	Tons/ Acre	Net Cu.Ft. Acre	Net Bd.Ft. Acre	Totals Tons	Totals Cunits	Totals MBF
DF		8	3	84	77	10.455	3.65	13.58	3.4	15.4	1.32	46	209	125	44	20
DF		9	3	84	65	7.830	3.46	10.73	5.2	24.6	1.60	56	264	151	53	25
DF		10	6	84	77	15.317	8.35	22.95	7.0	32.7	4.61	162	749	437	153	71
DF		11	6	85	76	12.734	8.40	25.47	7.6	32.4	5.54	194	826	526	185	78
DF		12	9	84	77	14.238	11.18	30.15	9.0	36.7	7.76	272	1,105	737	258	105
DF		13	7	84	88	8.969	8.27	22.32	10.8	41.6	6.88	241	929	653	229	88
DF		14	8	85	99	9.384	10.03	24.73	12.4	50.5	8.75	307	1,249	831	291	119
DF		15	8	85	88	8.643	10.61	20.11	14.9	60.2	8.59	300	1,211	815	285	115
DF		16	9	84	106	7.711	10.77	21.41	16.9	63.8	10.32	363	1,366	979	344	130
DF		17	4	85	121	3.398	5.36	10.19	20.3	85.9	5.91	207	876	560	197	83
DF		18	6	85	107	4.012	7.09	11.71	21.9	88.8	7.30	256	1,040	693	243	99
DF		19	6	84	120	4.336	8.54	15.21	22.0	84.4	9.56	334	1,284	907	317	122
DF		20	5	85	99	3.253	7.10	9.33	25.9	104.8	6.89	241	977	654	229	93
DF		21	7	85	122	4.044	9.73	13.18	30.5	136.3	11.44	402	1,797	1,086	381	171
DF		22	5	84	127	1.907	5.03	6.80	30.7	140.1	5.96	209	953	566	198	90
DF		23	13	84	140	6.215	17.93	24.03	33.9	154.5	23.19	814	3,712	2,201	772	352
DF		24	11	84	131	4.771	14.99	16.41	40.1	187.2	18.76	658	3,071	1,780	624	291
DF		25	4	84	114	1.850	6.31	5.55	44.5	193.7	7.04	247	1,075	668	235	102
DF		26	4	85	142	1.461	5.39	5.55	44.1	217.1	6.97	244	1,204	662	232	114
DF		27	4	85	145	1.743	6.93	6.60	49.8	249.9	9.37	329	1,650	889	312	157
DF		28	4	84	131	1.123	4.80	3.68	54.8	248.6	5.75	202	914	546	191	87
DF		29	6	84	148	1.966	9.02	6.98	62.3	308.8	12.41	435	2,157	1,178	413	205
DF		30	4	85	150	.876	4.30	3.28	64.0	318.4	5.97	210	1,045	567	199	99
DF		31	3	84	136	.525	2.75	1.99	63.1	296.8	3.58	125	591	340	119	56
DF		32	4	84	135	1.085	6.06	3.59	74.9	355.4	7.65	269	1,275	726	255	121
DF		33	3	85	163	.589	3.50	2.17	82.7	428.1	5.12	180	929	486	170	88
DF		34	1	84	145	.296	1.87	1.18	75.1	412.5	2.53	89	488	241	84	46
DF		35	2	85	158	.240	1.61	.96	85.9	477.5	2.35	83	459	223	78	44
DF		36	1	84	209	.093	.66	.28	122.1	696.7	.98	34	195	93	32	19
DF		37	2	85	162	.177	1.32	.53	122.3	620.0	1.85	65	329	176	62	31
DF		38	1	84	164	.204	1.60	.81	107.6	570.0	2.50	88	464	237	83	44
DF		Totals	159	84	97	139.447	206.59	341.46	22.4	100.7	218.45	7,662	34,394	20,731	7,271	3,264
WH		3	1	86	95	13.442	.66									
WH		8	1	85	59	7.538	2.63	7.54	5.7	30.0	1.38	43	226	131	41	21
WH		14	1	87	89	.617	.66	1.85	12.4	53.3	.74	23	99	70	22	9
WH		15	2	87	113	1.693	2.08	5.08	14.6	57.4	2.39	74	292	227	70	28
WH		16	1	87	80	3.123	4.36	6.25	22.7	90.0	4.53	142	562	430	134	53
WH		23	1	86	129	.492	1.42	1.47	37.8	133.3	1.78	56	197	169	53	19
WH		25	1	87	104	.194	.66	.58	45.8	153.3	.85	27	89	81	25	8
WH		Totals	8	86	85	27.098	12.47	22.77	16.0	64.3	11.66	364	1,464	1,107	346	139
BM		9	2	84	43	5.066	2.24	5.07	6.2	23.7	.83	32	120	79	30	11
BM		14	2	83	75	2.094	2.24	2.86	19.2	42.0	1.47	55	120	139	52	11
BM		15	2	84	78	1.824	2.24	2.49	23.2	87.8	1.53	58	219	145	55	21
BM		16	1	77	77	.587	.82	1.17	19.6	55.0	.61	23	65	58	22	6
BM		17	2	82	77	1.420	2.24	2.84	23.1	76.3	1.75	66	217	166	62	21
BM		24	1	86	88	.451	1.42	.45	75.5	370.0	.90	34	167	86	32	16
BM		25	1	67	87	.194	.66	.19	90.0	160.0	.46	17	31	44	17	3
BM		27	1	85	80	.357	1.42	.36	92.0	390.0	.87	33	139	82	31	13
BM		28	1	87	88	.332	1.42	.33	103.0	500.0	.91	34	166	86	32	16
BM		Totals	13	83	64	12.323	14.69	15.76	22.3	78.8	9.33	351	1,243	886	333	118
RA		8	1	88	64	3.838	1.34	3.84	4.6	20.0	.49	18	77	46	17	7

TC PSTNDSUM
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Spc	S T	DBH	Sample Trees	FF 16'	Tot Av Ht	Trees/ Acre	BA/ Acre	Logs Acre	Average Log Net Cu.Ft.	Average Log Net Bd.Ft.	Tons/ Acre	Net Cu.Ft. Acre	Net Bd.Ft. Acre	Totals Tons	Totals Cunits	Totals MBF
RA		9	1	87	57	3.032	1.34	3.03	6.5	30.0	.55	20	91	52	19	9
RA		11	1	88	67	2.030	1.34	2.03	11.9	50.0	.66	24	101	63	23	10
RA		12	1	87	70	1.706	1.34	1.71	14.8	60.0	.70	25	102	66	24	10
RA		13	3	87	73	4.360	4.02	4.36	17.3	63.3	2.07	75	276	197	71	26
RA		15	2	87	73	1.559	1.91	3.12	15.3	57.5	1.32	48	179	125	45	17
RA		16	1	88	76	.959	1.34	1.92	16.1	55.0	.85	31	106	80	29	10
RA		Totals	10	87	67	17.483	12.63	20.00	12.0	46.6	6.63	241	932	629	229	88
RC		13	1	79	60	.951	.88	1.90	9.5	30.0	.43	18	57	40	17	5
RC		20	1	70	58	.263	.57	.53	27.7	65.0	.34	15	34	33	14	3
RC		21	1	69	94	.688	1.65	2.06	24.9	43.3	1.20	51	89	114	49	8
RC		26	1	69	100	.449	1.65	1.35	39.0	103.3	1.24	53	139	118	50	13
RC		28	1	70	99	.387	1.65	1.16	48.1	130.0	1.31	56	151	124	53	14
RC		31	1	69	99	.316	1.65	.95	56.5	153.3	1.26	54	145	119	51	14
RC		36	2	73	100	.327	2.31	.75	50.0	203.5	.88	37	152	83	35	14
RC		38	1	70	103	.210	1.65	.63	89.7	253.3	1.33	57	160	126	54	15
RC		Totals	9	72	85	3.591	12.04	9.33	36.4	99.5	7.99	340	928	758	323	88
CW		18	1	88	121	.401	.71	1.20	19.9	83.3	.59	24	100	56	23	10
CW		Totals	1	88	121	.401	.71	1.20	19.9	83.3	.59	24	100	56	23	10
Totals			200	85	90	200.345	259.12	410.53	21.9	95.1	254.66	8,983	39,062	24,167	8,524	3,707