

PLOT IDENTIFICATION LABEL

PLOT DATE: MON ____ DAY ____ YEAR ____

CRUISER LAST NAME & #: _____

TALLIER LAST NAME & #: _____

GPS COORDINATES [NAD83]					
DEG	MIN	SEC	DEG	MIN	SEC
+ XX	XX	XX.XX	- XXX	XX	XX.XX
SP	+		-0		
PC	+		-0		

Starting Point Description:

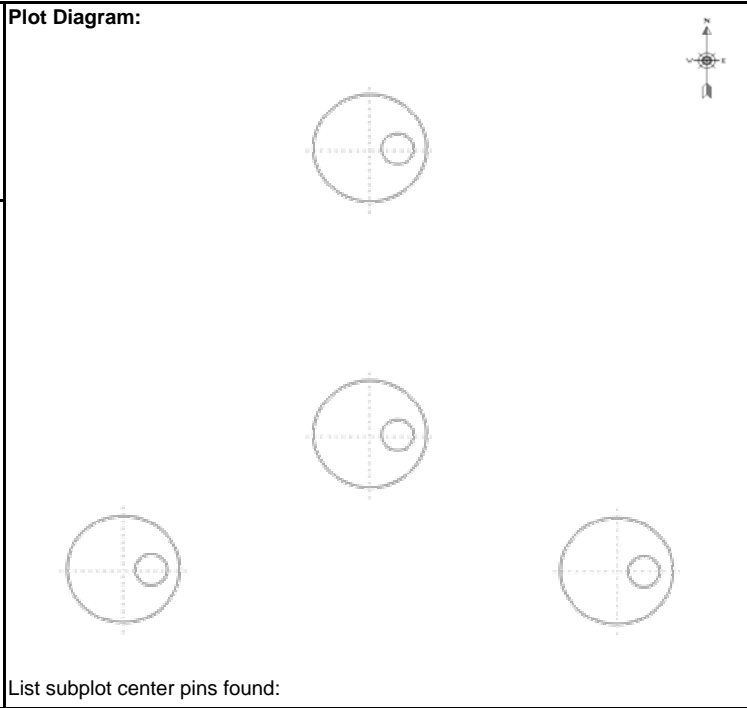
Sketch Map (include N arrow, SP and PC):

Course to Sample Location from SP:

Azimuth: _____

Distance _____

to subplot: 1 2 3 4 (circle subplot #)



Plot Notes:

Subplot reference trees:

SUB#	SPP	DBH	DIST	AZM	REF MARK

Owner Information:

Name: _____

Address: _____

Phone: _____

ST-UNIT-CNTY-PLT#:

Contact name: _____

Contact date: _____

Contact type: On-site Phone Letter Other

Info source: Owner Gov't Ofc Other

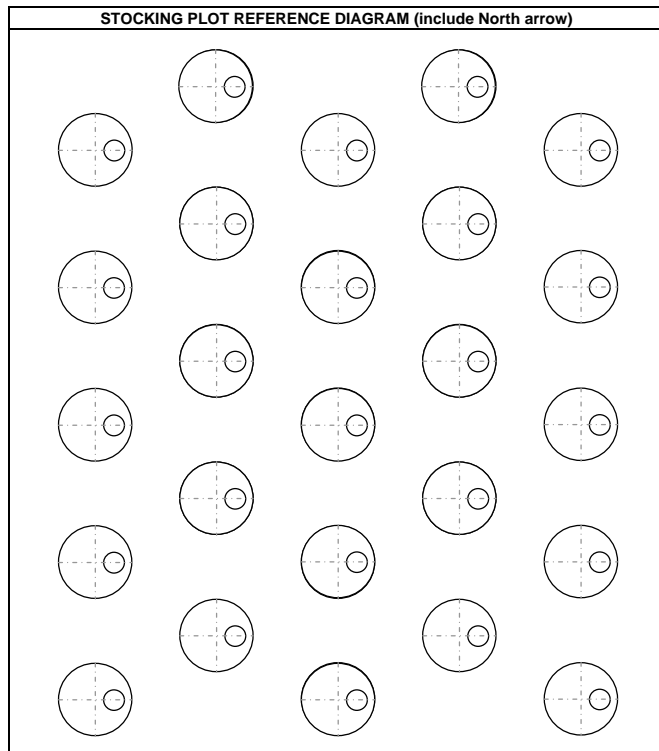
ST	UNIT	CNTY	PLOT #
1.1	1.1.1N	1.2	1.3
XX	X	XXX	XXXX

GPS COORDINATES (COORDINATE SYSTEM = 1)							
UNIT	GPS#	AZM	DIST	ELEV	ERRS	PDOP	READ
1.16.3	1.16.4	1.16.13	1.16.14	1.16.15+N	1.16.16	1.16.16.1N	1.16.17
X	XXXXXX	XXX	XXX	XXXXX	XXX	X.X	XXX

	DATE	INITIALS
FIELD EDIT		
OFFICE EDIT		

STAND AGE WORKSHEET			
SPECIES	RING COUNT PLUS 5 YEARS	PERCENT OF OVERSTORY	WEIGHTED AGE
XXXX	XXX	XX	XXX
0			
0			
0			
0			
CON# =		100%	

STOCKING CHECK WORKSHEET							
DBH of the largest tally tree on the plot =							
Column used from Table 5a + 5b:							
SUBPLOT #	PLOT TYPE	SPECIES	DBH	NUMBER TALLIED BY DBH SIZE CLASS	STOCKING VALUE	CUMULATIVE TOTAL	
X	X	XXXX	XX.X	X	XX.X	XX.X	
		0					
		0					
		0					
		0					
		0					



Stocking Check Notes:

STAND AGE WORKSHEET			
SPECIES	RING COUNT PLUS 5 YEARS	PERCENT OF OVERSTORY	WEIGHTED AGE
XXXX	XXX	XX	XXX
0			
0			
0			
0			
CON# =		100%	

STOCKING CHECK WORKSHEET							
DBH of the largest tally tree on the plot =							
Column used from Table 5a + 5b:							
SUBPLOT #	PLOT TYPE	SPECIES	DBH	NUMBER TALLIED BY DBH SIZE CLASS	STOCKING VALUE	CUMULATIVE TOTAL	
X	X	XXXX	XX.X	X	XX.X	XX.X	
		0					
		0					
		0					
		0					
		0					

Additional Plot Notes:

PLOT DATA																					
CYCLE	SUB-CYCLE	STATE	UNIT	COUNTRY	PLOT #	PLOT STATUS	PLOT NONSAMPLED REASON (IF PLOT STATUS = 3)	SUBPLOTS EXAMINED	SAMPLE KIND	PHASE	PREVIOUS PLANT NUMBER (IF SK = 3)	FIELD GUIDE VERSION	CURRENT			PREVIOUS					
													YEAR	MONTH	DAY	YEAR	MONTH	DAY			
ST	UNIT	ST	UNIT	NTY	PLT#	STAT	REAS	EXAM	SK		X	X	X	YEAR	MONTH	DAY	YEAR	MONTH	DAY		
X	X	XX	X	XX	XXXX	X	XX	X	X	X	XXXX	X	XXXX	1.01	1.02	1.03	1.04	1.05	1.06	1.07	
X	X	XX	X	XX	XXXX	X	XX	X	X	X	XXXX	X	XXXX	1.08	1.09	1.10	1.11	1.12	1.13	1.14	
X	X	XX	X	XX	XXXX	X	XX	X	X	X	XXXX	X	XXXX	1.15	1.16	1.17	1.18	1.19	1.20	1.21	

NON-DELINEATING VARIABLES

CONDITION CLASS #	DELINEATING VARIABLES										NON-DELINEATING VARIABLES																	
	CONDITION CLASS STATUS	CONDITION NONSAMPLED REASON (IF CCS = 5)	RESERVED STATUS	OWNER GROUP	FOREST TYPE	STAND SIZE CLASS	REGENERATION STATUS	TREE DENSITY	OWNER CLASS	PRIVATE OWNER INDUST. STATUS (IF OG = 40)	ARTIFICIAL REGEN. SPECIES	STAND AGE	DISTURBANCE YEAR 1	DISTURBANCE YEAR 2	DISTURBANCE YEAR 3	TREATMENT YEAR 1	TREATMENT YEAR 2	TREATMENT YEAR 3	TREATMENT YEAR 3	STAND HISTORY	STAND STRUCTURE - ME	PHYSIOGRAPHIC CLASS	PRODUCTIVITY STATUS	PRESENT NONFOREST LAND USE	NONFOREST TREES			
COND#	CDST	REAS	RESV	OWNG	FTYP	STSZ	SORI	DENS	OWNC	INDU	SOSP	SAGE	DIS1	DIS2	DIS3	DYR1	DYR2	DYR3	TRE1	TRE2	TRE3	TYR3	HIST	MEST	PHYS	PROD	NFLU	NFTR
1											0																	
2											0																	
3											0																	
4											0																	
5											0																	
6											0																	
7											0																	

SUBPLOT DATA									
SUBPLOT #	REASON (IF SUBPLOT STATUS = 3)	SCEN	MCEN	SLOP	ASP	SUBPLOT ASPECT	SNOW / WATER DEPTH	CROWN CLOSE - ME	
STAT	REAS	SCEN	MCEN	SLOP	ASP	SUBPLOT ASPECT	SNOW / WATER DEPTH	CROWN CLOSE - ME	
1									
2									
3									
4									

BOUNDARY DATA										
SUBPLOT #	TYPE	CHNG	CCON	LAZM	CAZM	CDIS	RAZM	CORNER AZIMUTH	CORNER DISTANCE	RIGHT AZIMUTH
SUBPLOT #	TYPE	CHNG	CCON	LAZM	CAZM	CDIS	RAZM	CORNER AZIMUTH	CORNER DISTANCE	RIGHT AZIMUTH
1										
2										
3										
4										

SITE TREE DATA										
TREE RECORD #	CONDITION CLASS LIST	SPECIES	DIAMETER	TOTAL LENGTH	AGE AT DIAMETER	SUBPLOT #	AZIMUTH	HORIZONTAL DISTANCE		
TRE#	CONCL	SPP	DBH	HGHT	AGE	SUB#	AZM	DIST		
0										
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ST	UNIT	CNTY	PLOT #
1.1	1.1.1N	1.2	1.3
XX	X	XXX	XXXX

SEEDLING DATA			
SUBPLOT #	SPECIES	CONDITION CLASS #	SEEDLING COUNT NUMBER
6.1	6.2	6.3	6.4
X	XXXX	X	XXX
	SPP	CON#	SED#
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SEEDLING DATA			
SUBPLOT #	SPECIES	CONDITION CLASS #	SEEDLING COUNT NUMBER
6.1	6.2	6.3	6.4
X	XXXX	X	XXX
	SPP	CON#	SED#
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MAINE SHRUB & VINE DATA			
SUBPLOT #	SPECIES	CONDITION CLASS #	SEEDLING COUNT NUMBER
6.5.1N-ME	6.5.2N-ME	6.5.3N-ME	6.5.4N-ME
X	XXXX	X	XX
	SPP	CON#	SHRU
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MAINE SHRUB & VINE DATA			
SUBPLOT #	SPECIES	CONDITION CLASS #	SEEDLING COUNT NUMBER
6.5.1N-ME	6.5.2N-ME	6.5.3N-ME	6.5.4N-ME
X	XXXX	X	XX
	SPP	CON#	SHRU
9			
9			
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ST	UNIT	CNTY	PLT #
1.1	1.1.1N	1.2	1.3
xx	x	xxx	xxxx

Subplot # (REM download)	Tree # (REM download)	Species (REM download)	Azimuth (REM download)	H. Distance (REM download)	Prev. Tree Status (REM download)	Prev. DBH (REM download)	Condition Class #	Present Tree Status	Standing Dead (PAST = 1 or 2 only)	Reconcile (REM plots only)	Diameter at Breast Height	Diameter Check	Length to Diameter Point	Cause of Death (PAST = 1 only; or TRST = 2 & RECO = 1 - 3)	Decay Class	Tree Class	Tree Grade (TCC = 2 only)	Saw Length (TCC = 2 or 5)	Bole Length	Total Length	Actual Length	Length Method	BF Rough Cull (TCC = 2 or 5)	BF Rough Cull (TCC = 2 or 5)	BF Rotten Cull (TCC = 2 or 5)	CF Rough Cull	CF Rotten Cull	Crown Class	Compact Crown Ratio	Damage Agents Standard 1	Damage Agents Standard 2	Tree Notes							
X	xxx	5.2	xxx	5.5	x	5.6	5.3	5.7	5.7.2	5.7.1	5.9	5.12	5.24	5.21	5.23	5.12.1N	5.12.2N	5.12.3N	5.12.6N	5.14	xxx	5.15	5.16	5.12.4N	5.12.5N	5.25	5.13	5.17	5.19	5.20.7N	5.20.7N	5.27							
		xxxx	xxx	xxx	x	xxx	x	x	x	x	xxx	x	xx	xx	x	x	x	xx	xx	xx	xxx	x	xx	xx	xx	xx	x	xx	xxx	xxx									
		SPP	AZM	DIST	PAST	DBHO	CON#	TRST	DEAD	RECO	DBH	DCHE	DIAM	CAUS	DEC	TCC	TRGD	SAW	BOLE	THGT	ACTU	METH	BRGH	BROT	CRGH	ROTT	CCC	CRC	1DAM	2DAM	NOTES								