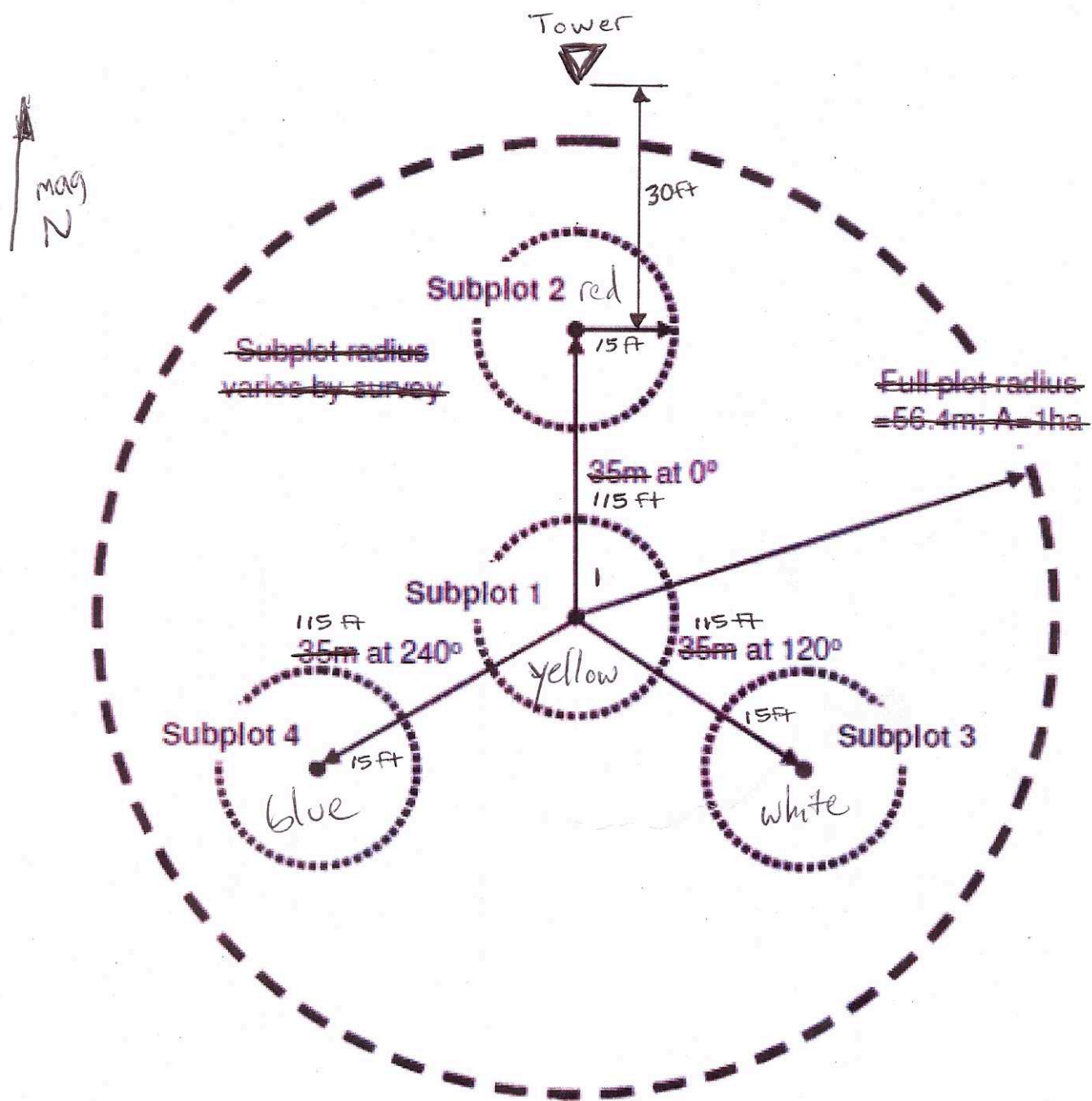


REACCH Objective 2

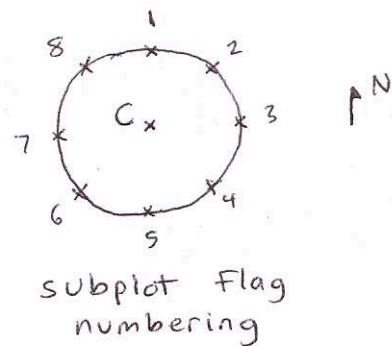


Subplot layout

CFNT/CFCT

Figure 1a. Field plot layout of subplots.

2012/05/18 Biomass sampling



2012/05/18

CFNT

Label	descrip	lot	long
<u>SP1-0</u>	subplot 1 center	46.78357	117.07767
<u>SP1-1</u>	sp 1 north	46.78360	117.07766
-2	.	46.78359	117.07763
-3	east	46.78357	117.07761
-4		46.78352	117.07767
-5	south	46.78353	117.07769
-6		46.78354	117.07774
-7	west	46.78357	117.07773
-8		46.78360	117.07770
SP3-0	sp 3 center	46.78326	117.07777
-1		46.78330	117.07777
-2		46.78328	117.07774
-3		46.78325	117.07773
-4		46.78324	117.07774
-5		46.78323	117.07777
-6		46.78324	117.07781
-7	west	46.78327	117.07784
-8		46.78329	117.07782
SP2-0	center	46.78364	117.07722
-1		46.78367	117.07721
2		46.78365	117.07716
3		46.78363	117.07718
4		46.78360	117.07722
5		46.78361	117.07726
6		46.78363	117.07729
7		46.78365	117.07729
8		46.78367	117.07725

T
SP2

SP1

X

81/50/2102

	Lat	Long
SP4 - C	46.78321	117.07822
-1	46.78322 320	117.07819 816
-2	46.78320	117.07816
-3	46.78316	117.07817
-4	46.78316	117.07819
-5	46.78318	117.07825
-6	46.78326	117.07827
-7	46.78321	117.07826
-8	46.78323	117.07823
SP3 - C	46.78304	117.07746
-1	46.78308	117.07745
-2	46.78306	117.07742
-3	46.78304	117.07742
-4	46.78300	117.07742
-5	46.78300	117.07747
-6	46.78301	117.07751
-7	46.78305	117.07751
-8	46.78306	117.07751

2012/05/18

CFNT

cook

	lat	long	lat	long	SP3-C	lat	long
SP4-C	46.78378	117.07800	46.77701	117.08054		46.77701	117.08054
-1	46.78381	117.07799	46.77707	117.08055	-1	46.77707	117.08055
-2	46.78381	117.07793	46.77704	117.08050	-2	46.77704	117.08050
-3	46.78379	117.07794	46.77703	117.08051	-3	46.77703	117.08051
-4	46.78377	117.07796	46.77699	117.08050	-4	46.77699	117.08050
-5	46.78376	117.07799	46.77698	117.08054	-5	46.77698	117.08054
-6	46.78376	117.07805	46.77699	117.08058	-6	46.77699	117.08058
-7	46.78379	117.07794	46.77702	117.08060	-7	46.77702	117.08060
-8	46.78382	117.07803	46.77705	117.08059	-8	46.77705	117.08059
SP2-C	46.77753	117.08079	46.77712	117.08132	SP4-C	46.77712	117.08132
-1	46.77757	117.08075	46.77716	117.08131	-1	46.77716	117.08131
-2	46.77755	117.08073	46.77715	117.08125	-2	46.77715	117.08125
-3	46.77748	117.08074	46.77711	117.08127	-3	46.77711	117.08127
-4	46.77749	117.08075	46.77708	117.08130	-4	46.77708	117.08130
-5	46.77750	117.08080	46.77710	117.08134	-5	46.77710	117.08134
-6	46.77752	117.08082	46.77710	117.08138	-6	46.77710	117.08138
-7	46.77753	117.08084	46.77715	117.08136	-7	46.77715	117.08136
-8	46.77756	117.08080	46.77717	117.08134	-8	46.77717	117.08134
SP1-C	46.77722	117.08089					
-1	46.77727	117.08087					
-2	46.77725	117.08084					
-3	46.77722	117.08083					
-4	46.77719	117.08088					
-5	46.77718	117.08090					
-6	46.77721	117.08094					
-7	46.77724	117.08094					
-8	46.77726	117.08092					

CFCT

clark