



REDD+

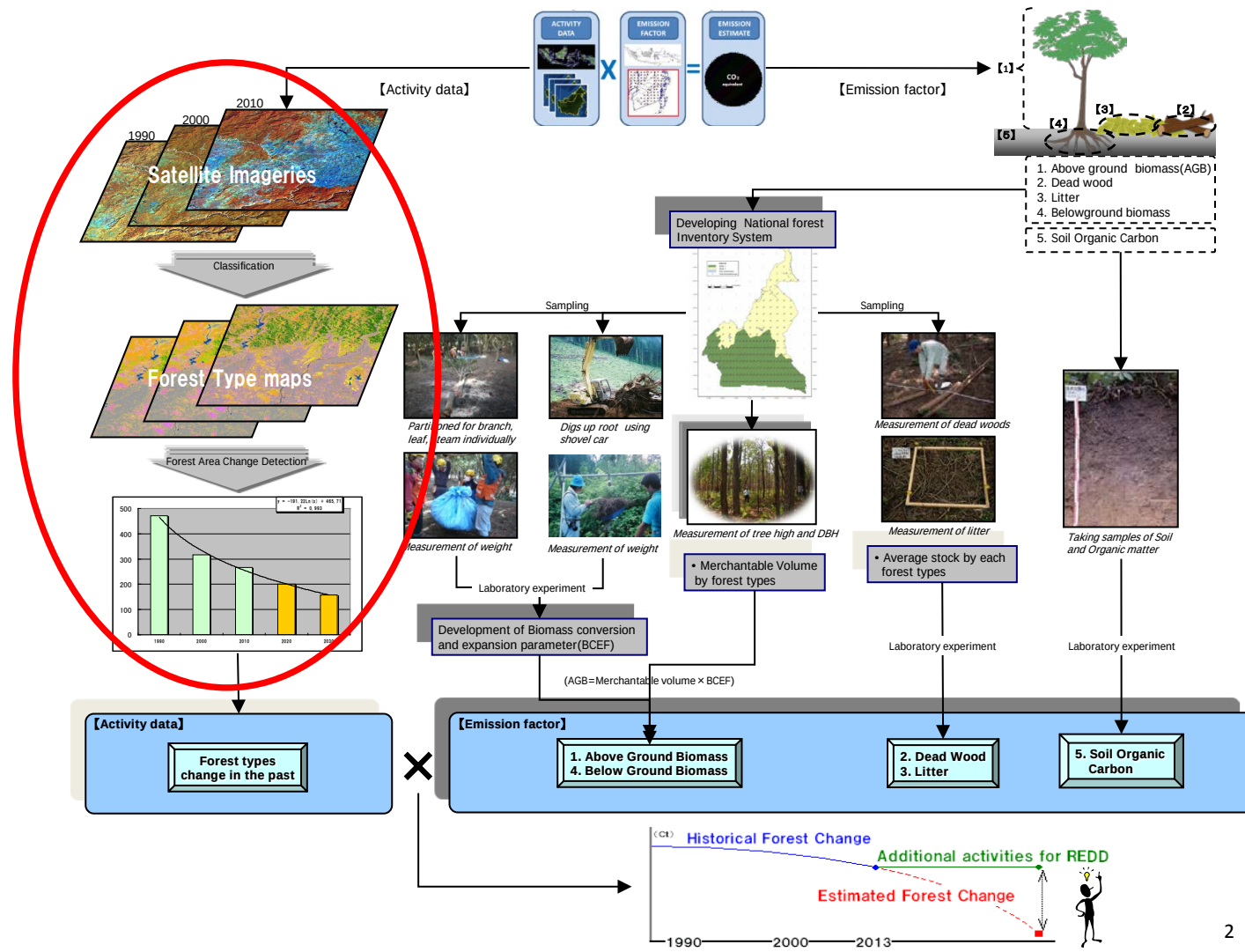
Reducing Emission from Deforestation
and Forest Degradation-plus

平成26年度 応用講習a

第 2 章

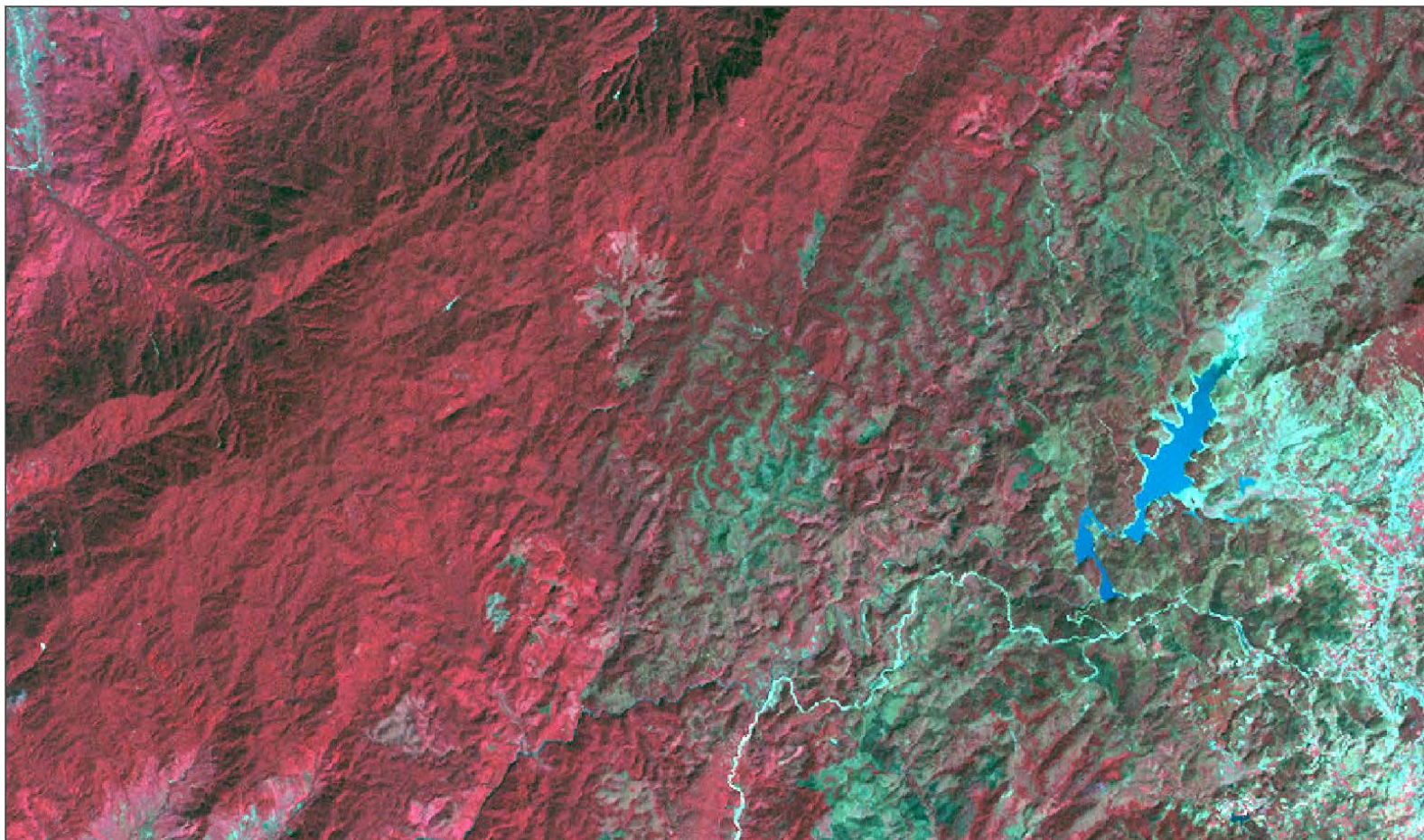
海外における地上調査事例の紹介

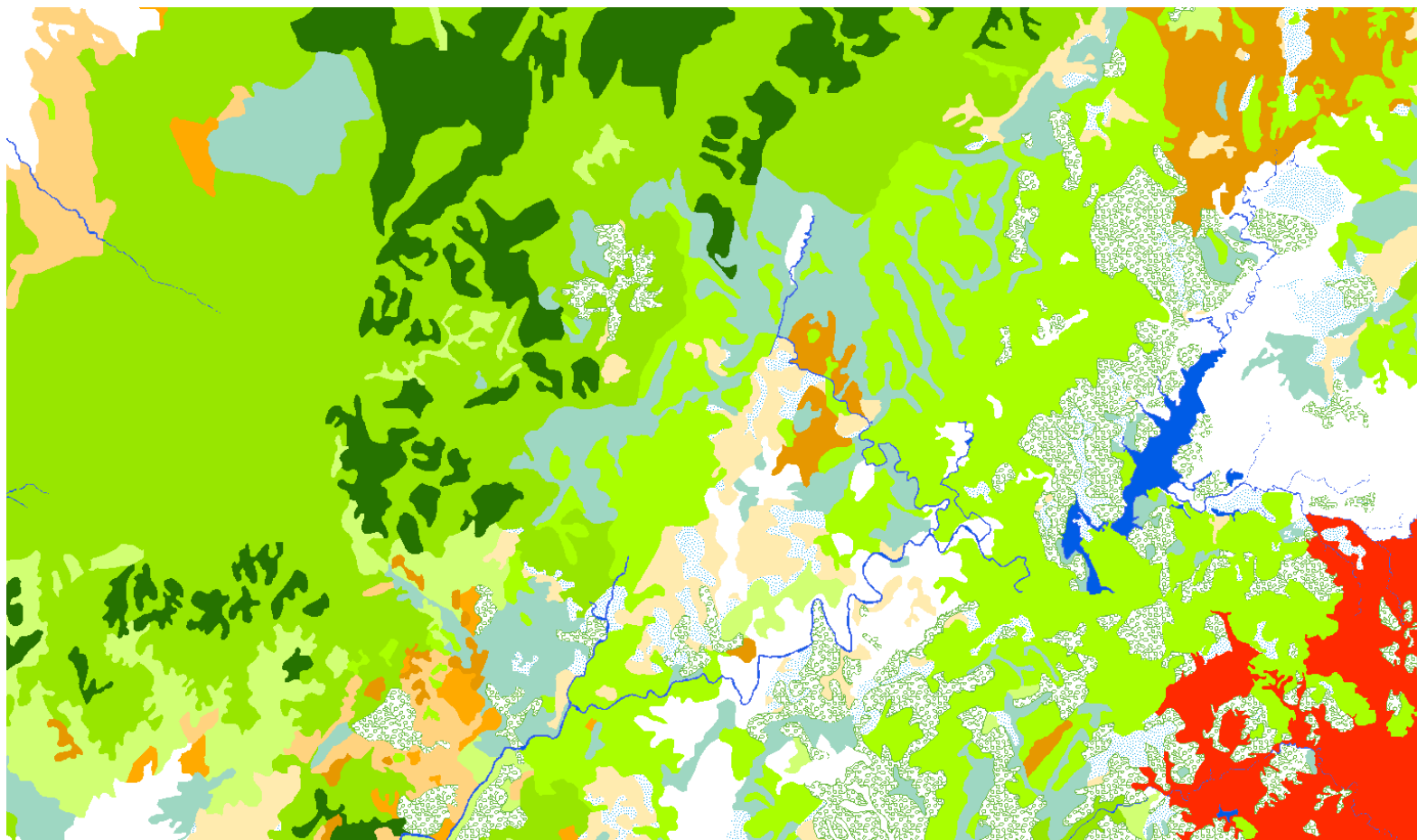
一般社団法人 日本森林技術協会
新妻 康平

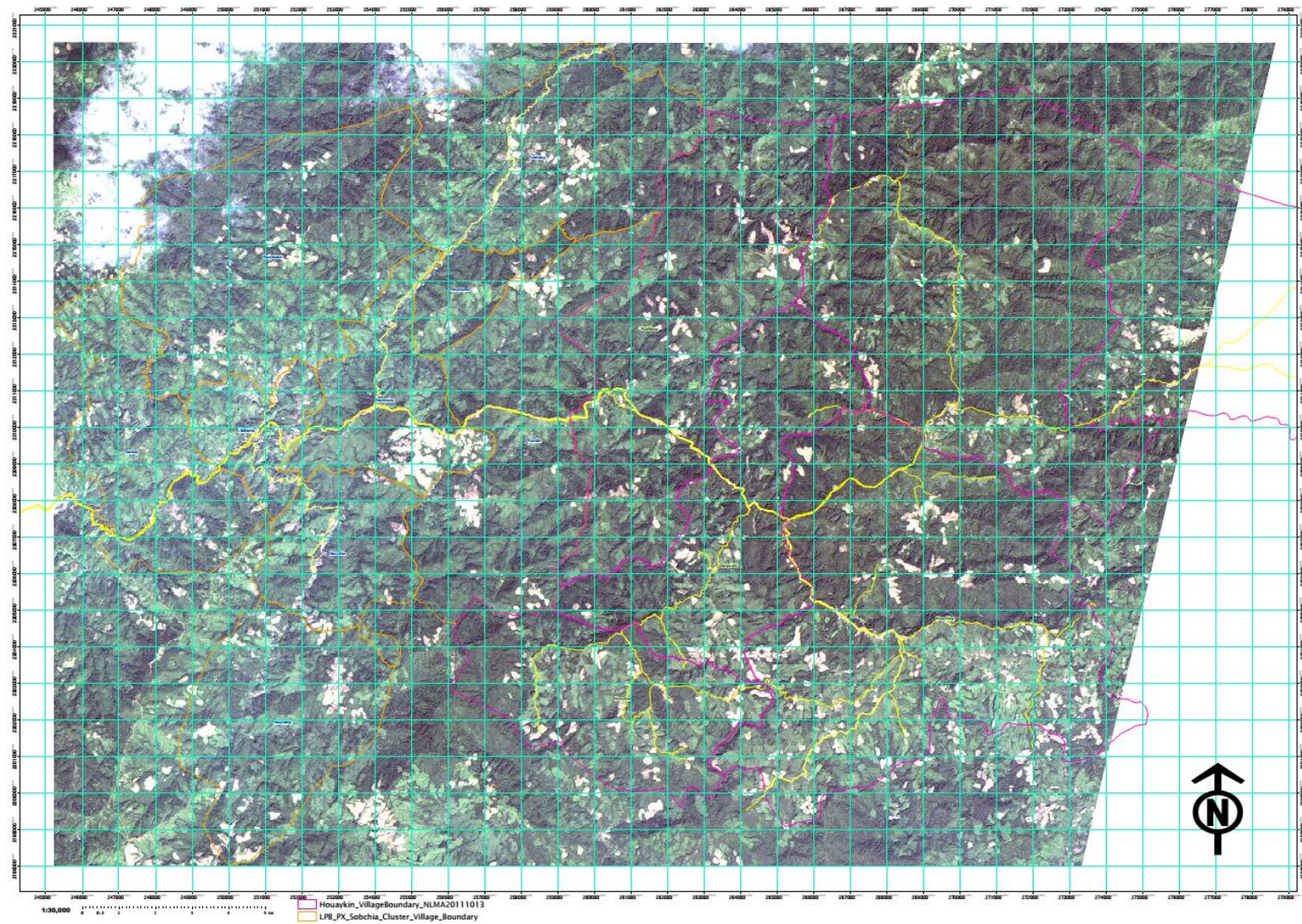




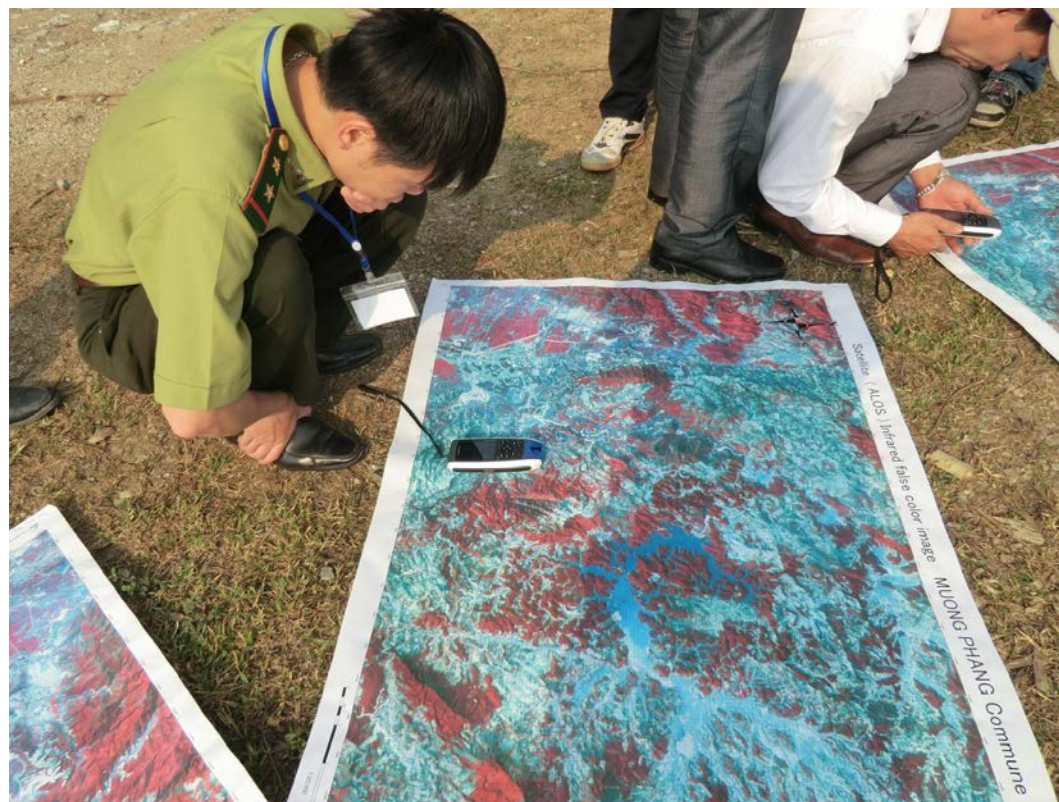
1. 衛星画像を使った地図づくり

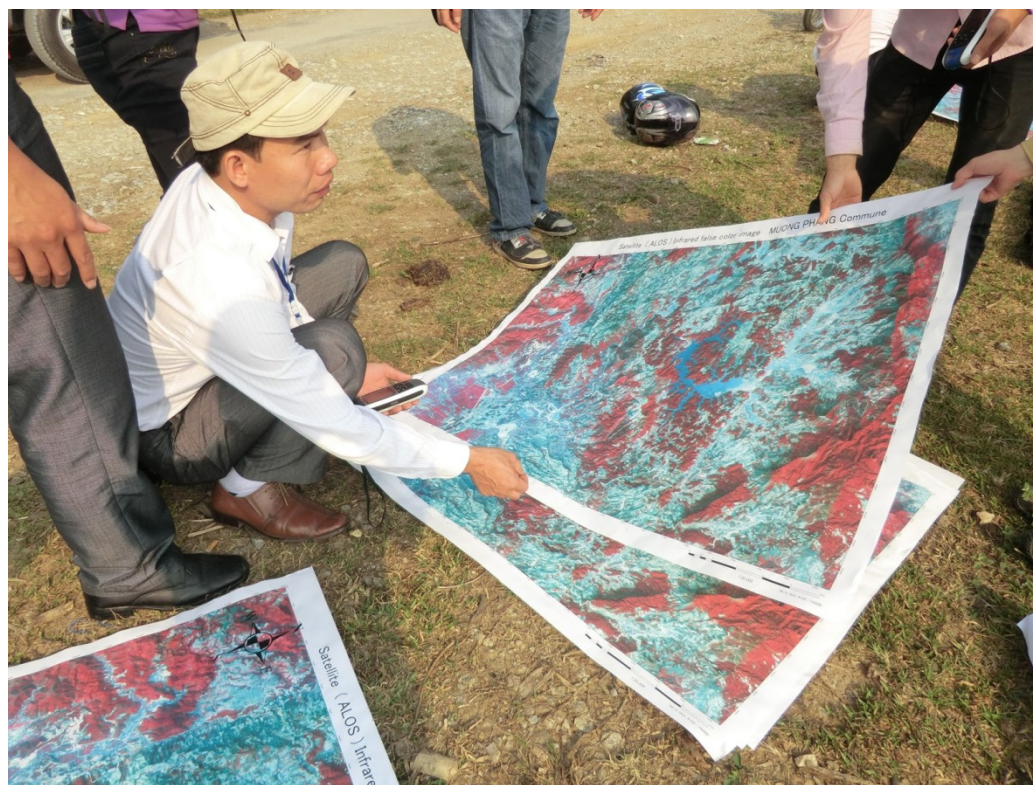












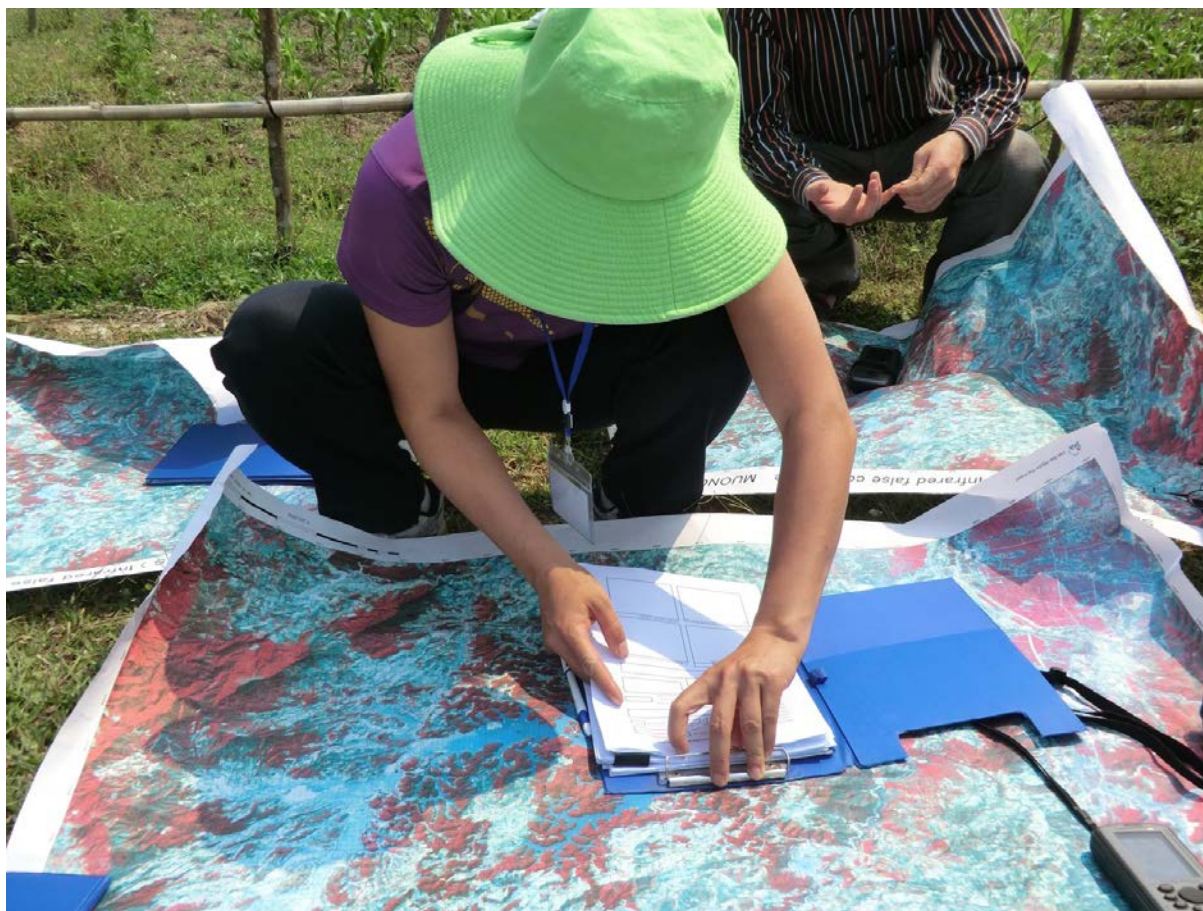










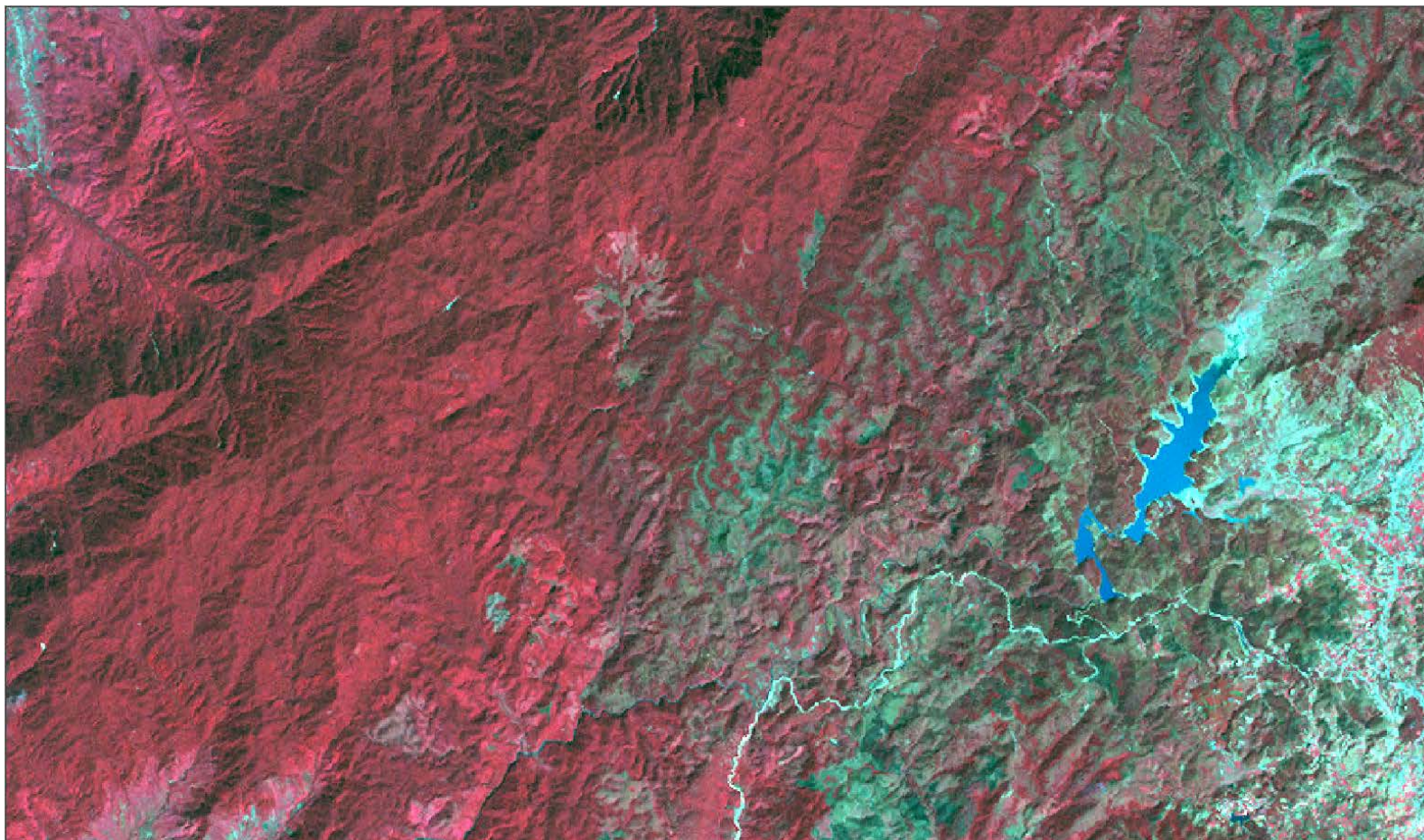


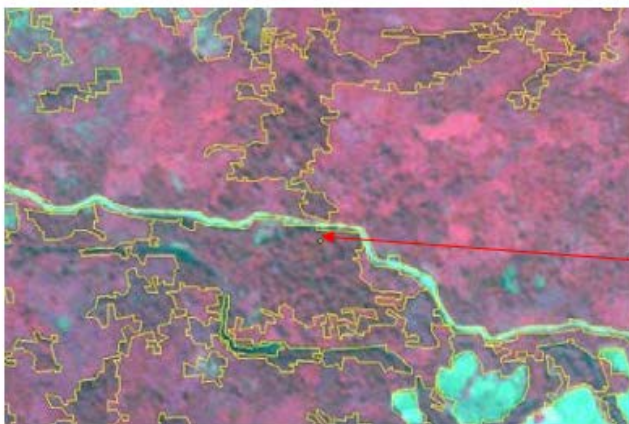




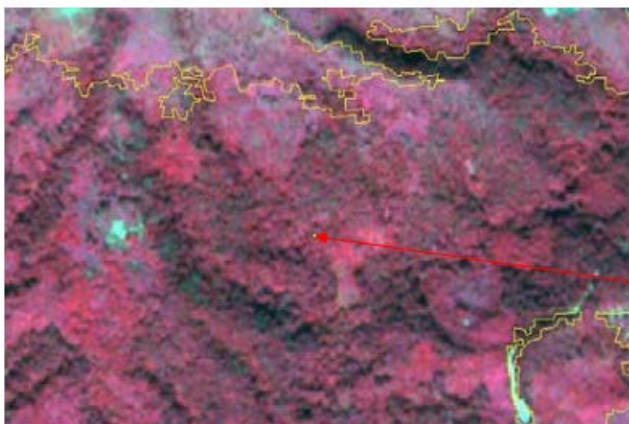






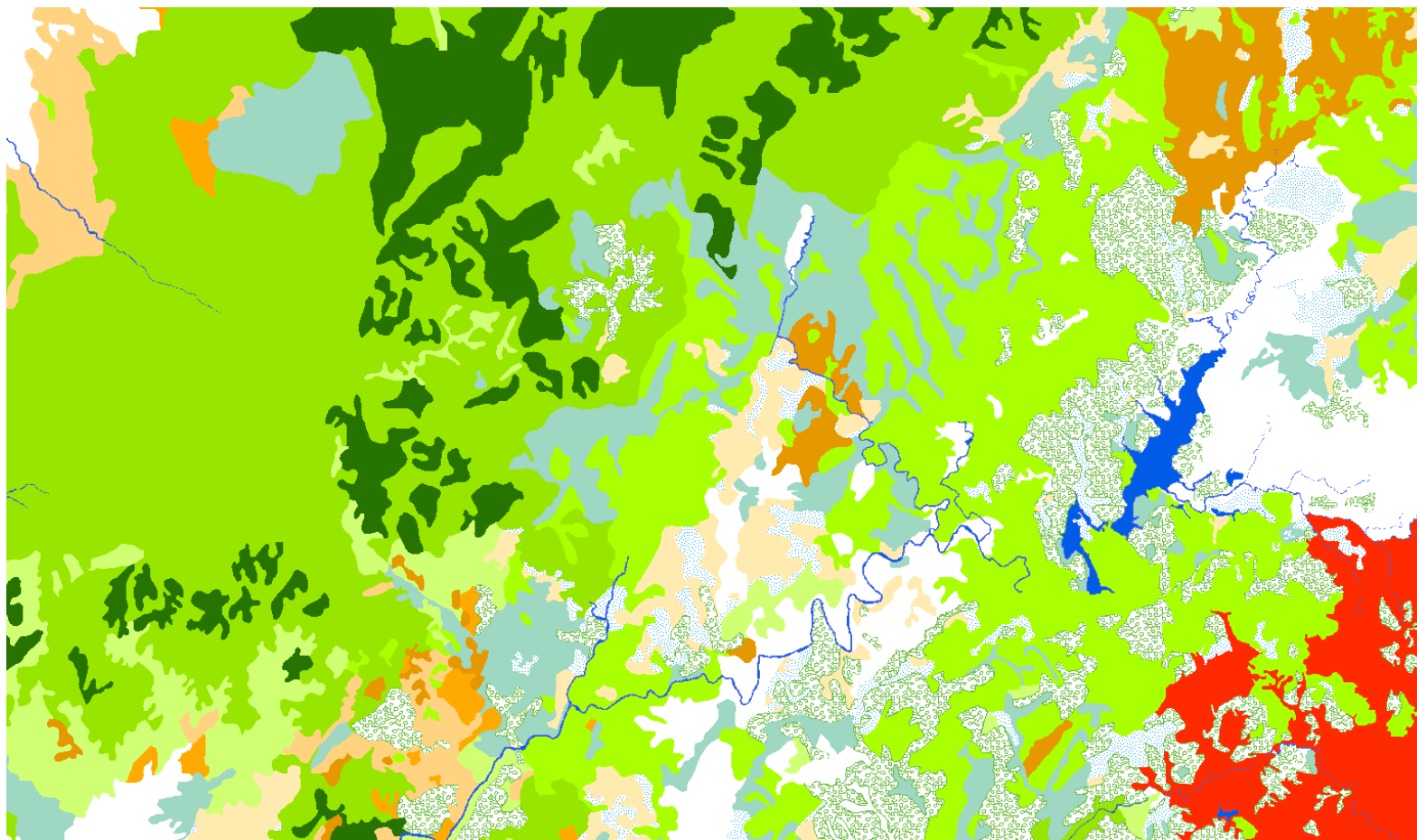


Classification	DF
Field Survey	EF



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Field Survey	DF

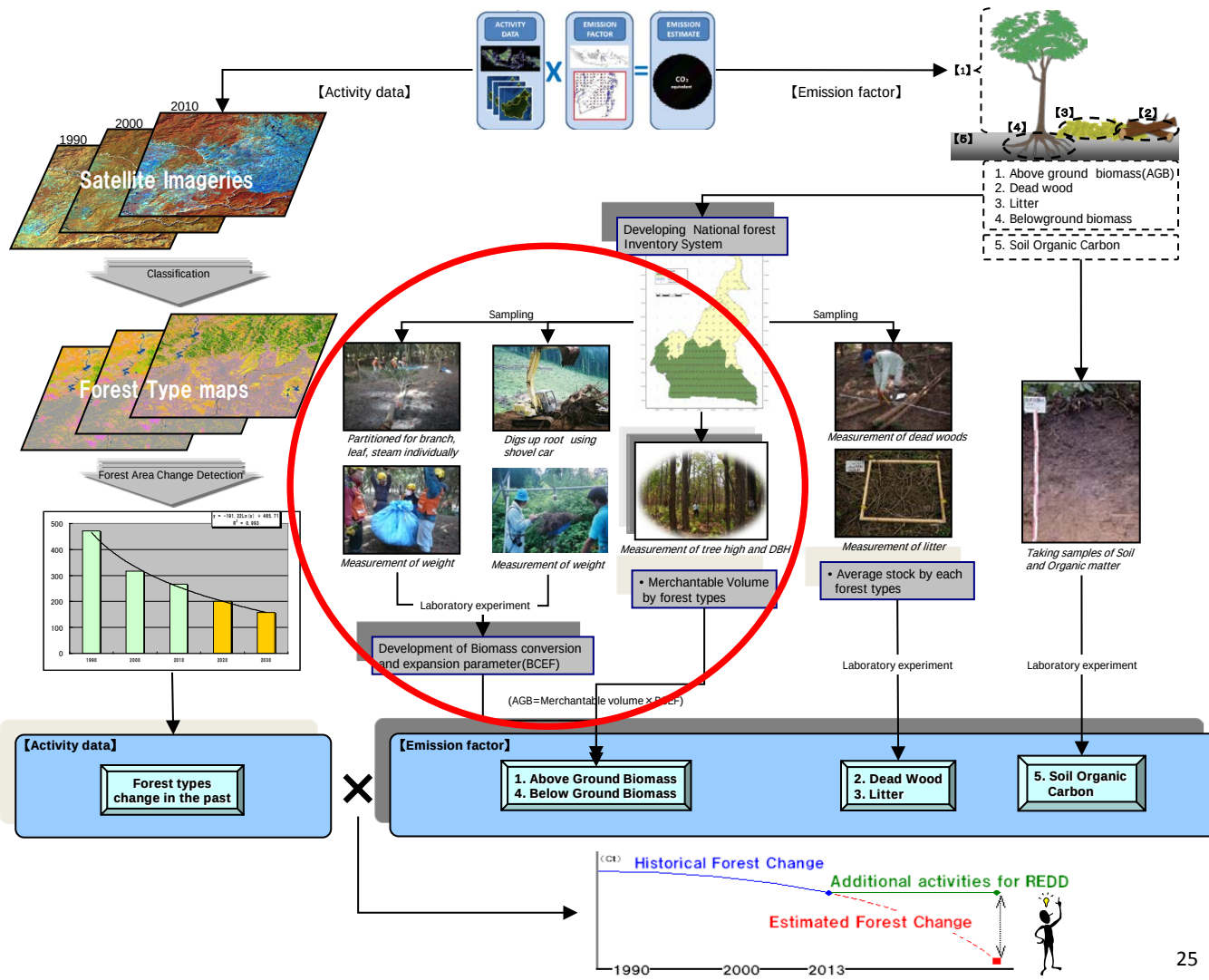


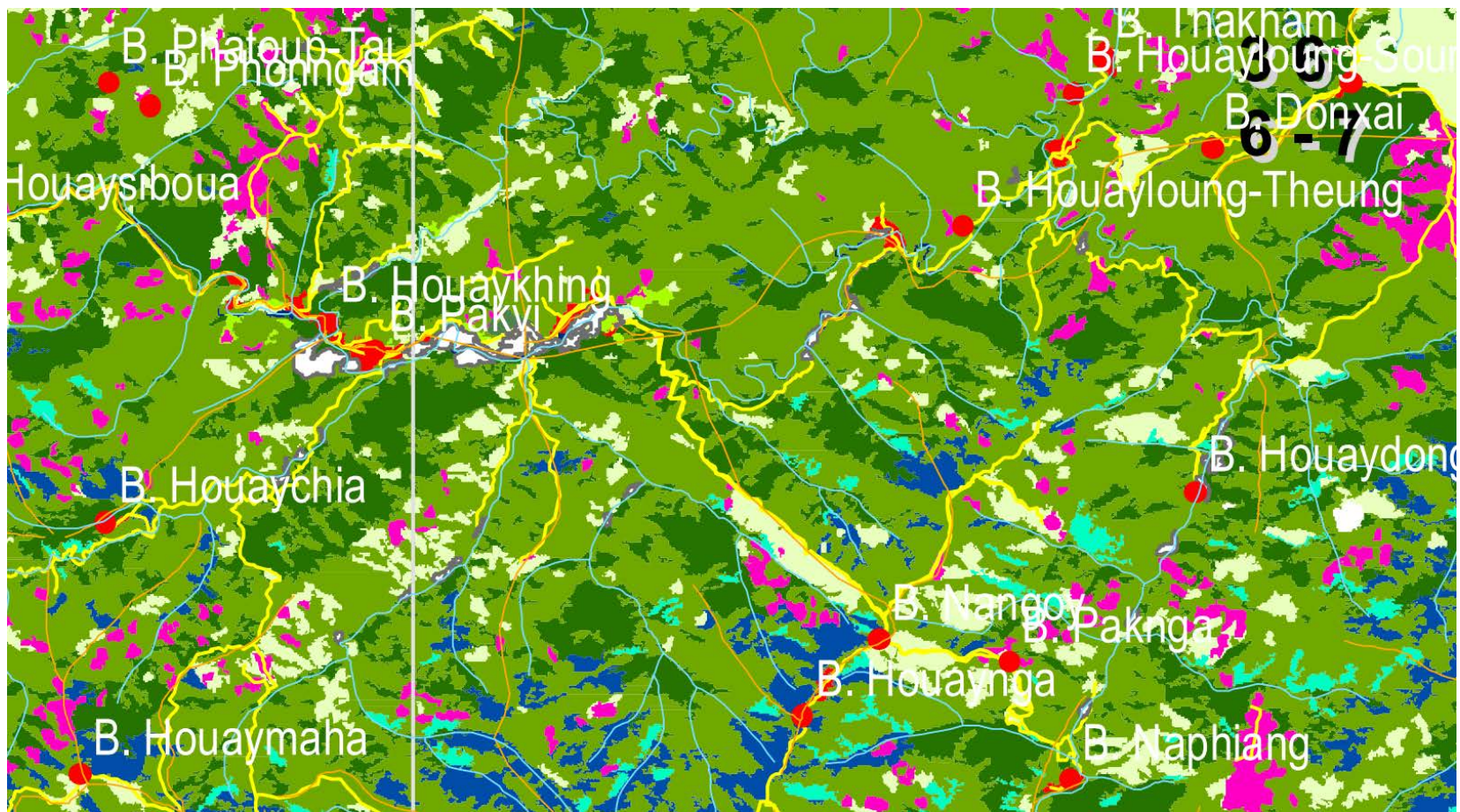






2. REDD+における地上調査









Plot ID	Forest Type	Altitude (m)	Latitude	Longitude
1	Semi-evergreen	187	N 13°46'2.53"	E 104°55'3.34"
2	Semi-evergreen	326	N 13°45'58.3"	E 104°54'57.1"
3	Semi-evergreen	450	N 13°45'55.64"	E 104°54'51.41"
4	Evergreen	448	N 13°45'45.10"	E 104°54'41.02"
5	Evergreen	454	N 13°45'46.43"	E 104°54'33.88"
6	Evergreen	389	N 13°45'42.10"	E 104°55'0.63"
7	Evergreen	436	N 13°45'33.79"	E 104°55'2.55"
8	Evergreen	468	N 13°45'25.86"	E 104°54'58.46"
9	Evergreen	446	N 13°45'35.16"	E 104°54'50.04"
10	Evergreen	175	N 13°46'33.16"	E 104°52'41.40"
11	Semi-evergreen	224	N 13°46'26.52"	E 104°52'42.36"
12	Semi-evergreen	118	N 13°46'42.62"	E 104°53'47.24"
13	Evergreen	506	N 13°40'10.43"	E 104°56'35.95"
14	Evergreen	508	N 13°40'21.51"	E 104°56'44.30"
15	Semi-evergreen	442	N 13°40'54.72"	E 104°56'45.07"

























