Liberia - LR

Bomi - get the first digit and search the equivalence					
1 = 6,-11	2 = 6,-10				

Bong - get the first digit and search the equivalence					
1 = 6,-10	2 = 6,-9	3 = 7,-10	4 = 7,-9		

Gbarpolu - get the first digit and search the equivalence					
1 = 6,-10	2 = 6,-9	3 = 7,-10	4 = 7,-9		

Grand Bassa - get the first digit and search the equivalence					
1 = 5,-10	2 = 5,-9	3 = 6,-10	4 = 6,-9		

Grand Cape Mount - get the first digit and search the equivalence					
1 = 6,-11	2 = 6,-10	3 = 7,-11	4 = 7,-10		

Grand Gedeh - get the first digit and search the equivalence					
1 = 5,-9	2 = 5,-8	3 = 5,-7	4 = 6,-9	5 = 6,-8	6 = 6,-7

Grand Kru - get the first digit and search the equivalence					
1 = 4,-8	2 = 4,-7	3 = 5,-8	4 = 5,-7		

Lofa - get the first digit and search the equivalence					
1 = 7,-10	2 = 7,-9	3 = 8,-10	4 = 8,-9		

Margibi - get the first digit and search the equivalence					
1 = 6,-10	2 = 6,-9				

Maryland - get the first digit and search the equivalence					
1 = 4,-8	2 = 4,-7	3 = 5,-8	4 = 5,-7		

Montserrado - put the first part in box LA1 and second part in box LO1					
1 = 6,-10					

Nimba - get the first digit and search the equivalence					
1 = 5,-9	2 = 5,-8	3 = 6,-9	4 = 6,-8	5 = 7,-9	6 = 7,-8

River Cess - get the first digit and search the equivalence					
1 = 5,-9	2 = 6,-9				

River Gee - get the first digit and search the equivalence					
1 = 4,-8	2 = 4,-7	3 = 5,-8	4 = 5,-7		

Sinoe - get the first digit and search the equivalence					
1 = 4,-9	2 = 4,-8	3 = 5,-9	4 = 5,-8		

More info on: xaddress.org, get the code on https://github.com/roberdam/Xaddress