Dominican Republic - DO

Nacional - get the first digit and search the equivalence

1 = 18,-70	2 = 18,-69		

Duarte - get the first digit and search the equivalence

1 = 19,-70	2 = 19,-69		

Espaillat - put the first part in box LA1 and second part in box LO1

1 = 19,-70

Maria Trinidad Sanchez - get the first digit and search the equivalence

1 = 19,-70	2 = 19,-69		

Sanchez Ramirez - get the first digit and search the equivalence

1 = 18,-70	2 = 18,-69	3 = 19,-70	4 = 19,-69

Azua - get the first digit and search the equivalence

1 = 18,-71	2 = 18,-70		

Baoruco - get the first digit and search the equivalence

1 = 18,-71	2 = 18,-70		

Barahona - get the first digit and search the equivalence

1 = 17,-71	2 = 17,-70	3 = 18,-71	4 = 18,-70

Dajabon - put the first part in box LA1 and second part in box LO1

1 = 19,-71

El Seibo - get the first digit and search the equivalence

1 = 18,-69	2 = 18,-68	3 = 19,-69	4 = 19,-68

Elias Pina - get the first digit and search the equivalence

1 = 18,-71	2 = 19,-71		

Hato Mayor - get the first digit and search the equivalence

1 = 18,-69	2 = 19,-69		

Hermanas Mirabal - put the first part in box LA1 and second part in box LO1

1 = 19,-70

Independencia - get the first digit and search the equivalence

1 = 18,-72	2 = 18,-71		

La Altagracia - put the first part in box LA1 and second part in box LO1

1 = 18,-68

La Romana - get the first digit and search the equivalence

1 = 18,-69	2 = 18,-68		

La Vega - get the first digit and search the equivalence

1 = 18,-70	2 = 19,-70		

Monsenor Nouel - get the first digit and search the equivalence

1 = 18,-70	2 = 19,-70		

Monte Cristi - put the first part in box LA1 and second part in box LO1

1 = 19,-71

Monte Plata - get the first digit and search the equivalence

1 = 18,-70	2 = 18,-69	3 = 19,-70	4 = 19,-69

Pedernales - get the first digit and search the equivalence

1 = 17,-71	2 = 18,-71		

Peravia - put the first part in box LA1 and second part in box LO1

1 = 18,-70

San Cristobal - put the first part in box LA1 and second part in box LO1

1 = 18,-70

San Jose de Ocoa - put the first part in box LA1 and second part in box LO1

1 = 18,-70

San Juan - get the first digit and search the equivalence

1 = 18,-71	2 = 18,-70	3 = 19,-71	4 = 19,-70

San Pedro de Macoris - put the first part in box LA1 and second part in box LO1

1 = 18,-69

Santiago - get the first digit and search the equivalence

1 = 19,-71	2 = 19,-70		

Santiago Rodriguez - put the first part in box LA1 and second part in box LO1

1 = 19,-71

Santo Domingo - get the first digit and search the equivalence

1 = 18,-70	2 = 18,-69		

Valverde - get the first digit and search the equivalence

1 = 19,-71	2 = 19,-70		

Puerto Plata - get the first digit and search the equivalence

1 = 19,-71	2 = 19,-70		

Samana - get the first digit and search the equivalence

1 = 18,-69	2 = 19,-69		