

Nicaragua - NI

Boaco - get the first digit and search the equivalence										
1 = 12,-85	2 = 12,-84									
Carazo - put the first part in box LA1 and second part in box LO1										
1 = 11,-86										
Chinandega - get the first digit and search the equivalence										
1 = 12,-87	2 = 12,-86	3 = 13,-87	4 = 13,-86							
Chontales - get the first digit and search the equivalence										
1 = 11,-85	2 = 11,-84	3 = 12,-85	4 = 12,-84							
Esteli - get the first digit and search the equivalence										
1 = 12,-86	2 = 13,-86									
Granada - get the first digit and search the equivalence										
1 = 11,-86	2 = 11,-85	3 = 12,-86	4 = 12,-85							
Jinotega - get the first digit and search the equivalence										
1 = 12,-86	2 = 12,-85	3 = 12,-84	4 = 13,-86	5 = 13,-85	6 = 13,-84	7 = 14,-86	8 = 14,-85	9 = 14,-84		
Leon - get the first digit and search the equivalence										
1 = 11,-87	2 = 11,-86	3 = 12,-87	4 = 12,-86	5 = 13,-87	6 = 13,-86					
Madriz - put the first part in box LA1 and second part in box LO1										
1 = 13,-86										
Managua - get the first digit and search the equivalence										
1 = 11,-86	2 = 11,-85	3 = 12,-86	4 = 12,-85							
Masaya - get the first digit and search the equivalence										
1 = 11,-86	2 = 11,-85	3 = 12,-86	4 = 12,-85							
Matagalpa - get the first digit and search the equivalence										
1 = 12,-86	2 = 12,-85	3 = 12,-84	4 = 13,-86	5 = 13,-85	6 = 13,-84					
Nueva Segovia - get the first digit and search the equivalence										
1 = 13,-86	2 = 13,-85	3 = 14,-86	4 = 14,-85							
Rivas - get the first digit and search the equivalence										
1 = 11,-86	2 = 11,-85									
Rio San Juan - get the first digit and search the equivalence										
1 = 10,-85	2 = 10,-84	3 = 10,-83	4 = 11,-85	5 = 11,-84	6 = 11,-83					
Atlantico Norte (RAAN) - get the first 2 digits and search their equivalence										
01 = 13,-85	02 = 13,-84	03 = 13,-83	04 = 13,-82	05 = 14,-85	06 = 14,-84	07 = 14,-83	08 = 14,-82	09 = 15,-85	10 = 15,-84	11 = 15,-83
12 = 15,-82										
Atlantico Sur - get the first 2 digits and search their equivalence										
01 = 11,-85	02 = 11,-84	03 = 11,-83	04 = 11,-82	05 = 12,-85	06 = 12,-84	07 = 12,-83	08 = 12,-82	09 = 13,-85	10 = 13,-84	11 = 13,-83
12 = 13,-82										