Colombia - CO

Antioquia - get the first 2 digits and search their equivalence									
01 = 5,-77	02 = 5,-76	03 = 5,-75	04 = 5,-74	05 = 5,-73	06 = 6,-77	07 = 6,-76	08 = 6,-75	09 = 6,-74	10 = 6,-73	11 = 7,-77
12 = 7,-76	13 = 7,-75	14 = 7,-74	15 = 7,-73	16 = 8,-77	17 = 8,-76	18 = 8,-75	19 = 8,-74	20 = 8,-73		
Atlantico - get the first digit and search the equivalence									
1 = 10,-75	2 = 10,-74	3 = 11,-75	4 = 11,-74							
Bogota D.C. - get the first digit and search the equivalence									
1 = 3,-74	2 = 3,-73	3 = 4,-74	4 = 4,-73							
Cundinamarca - get the first digit and search the equivalence									
1 = 3,-74	2 = 3,-73	3 = 4,-74	4 = 4,-73	5 = 5,-74	6 = 5,-73					
Arauca - get the first digit and search the equivalence									
1 = 6,-72	2 = 6,-71	3 = 6,-70	4 = 6,-69	5 = 7,-72	6 = 7,-71	7 = 7,-70	8 = 7,-69			
Bolivar - get the first 2 digits and search their equivalence									
01 = 6,-75	02 = 6,-74	03 = 6,-73	04 = 7,-75	05 = 7,-74	06 = 7,-73	07 = 8,-75	08 = 8,-74	09 = 8,-73	10 = 9,-75	11 = 9,-74
12 = 9,-73	13 = 10,-75	14 = 10,-74	15 = 10,-73							
Boyaca - get the first 2 digits and search their equivalence									
01 = 4,-74	02 = 4,-73	03 = 4,-72	04 = 4,-71	05 = 5,-74	06 = 5,-73	07 = 5,-72	08 = 5,-71	09 = 6,-74	10 = 6,-73	11 = 6,-72
12 = 6,-71	13 = 7,-74	14 = 7,-73	15 = 7,-72	16 = 7,-71						
Caldas - get the first digit and search the equivalence									
1 = 4,-75	2 = 4,-74	3 = 5,-75	4 = 5,-74							
Casanare - get the first 2 digits and search their equivalence									
01 = 4,-73	02 = 4,-72	03 = 4,-71	04 = 4,-70	05 = 4,-69	06 = 5,-73	07 = 5,-72	08 = 5,-71	09 = 5,-70	10 = 5,-69	11 = 6,-73
12 = 6,-72	13 = 6,-71	14 = 6,-70	15 = 6,-69							
Cordoba - get the first digit and search the equivalence									
1 = 7,-76	2 = 7,-75	3 = 7,-74	4 = 8,-76	5 = 8,-75	6 = 8,-74	7 = 9,-76	8 = 9,-75	9 = 9,-74		
La Guajira - get the first digit and search the equivalence									
1 = 10,-73	2 = 10,-72	3 = 10,-71	4 = 11,-73	5 = 11,-72	6 = 11,-71	7 = 12,-73	8 = 12,-72	9 = 12,-71		
Narino - get the first 2 digits and search their equivalence									
01 = 0,-79	02 = 0,-78	03 = 0,-77	04 = 0,-76	05 = 1,-79	06 = 1,-78	07 = 1,-77	08 = 1,-76	09 = 2,-79	10 = 2,-78	11 = 2,-77
12 = 2,-76										
Norte de Santander - get the first digit and search the equivalence									
1 = 6,-73	2 = 6,-72	3 = 7,-73	4 = 7,-72	5 = 8,-73	6 = 8,-72	7 = 9,-73	8 = 9,-72			
Risaralda - get the first digit and search the equivalence									
1 = 4,-76	2 = 4,-75	3 = 5,-76	4 = 5,-75							
Santander - get the first 2 digits and search their equivalence									
01 = 5,-74	02 = 5,-73	03 = 5,-72	04 = 6,-74	05 = 6,-73	06 = 6,-72	07 = 7,-74	08 = 7,-73	09 = 7,-72	10 = 8,-74	11 = 8,-73
12 = 8,-72										
Sucre - get the first digit and search the equivalence									
1 = 8,-75	2 = 8,-74	3 = 9,-75	4 = 9,-74	5 = 10,-75	6 = 10,-74					
Tolima - get the first 2 digits and search their equivalence									
01 = 2,-76	02 = 2,-75	03 = 2,-74	04 = 3,-76	05 = 3,-75	06 = 3,-74	07 = 4,-76	08 = 4,-75	09 = 4,-74	10 = 5,-76	11 = 5,-75
12 = 5,-74										
Amazonas - get the first 2 digits and search their equivalence									
01 = -4,-74	02 = -4,-73	03 = -4,-72	04 = -4,-71	05 = -4,-70	06 = -4,-69	07 = -3,-74	08 = -3,-73	09 = -3,-72	10 = -3,-71	11 = -3,-70
12 = -3,-69	13 = -2,-74	14 = -2,-73	15 = -2,-72	16 = -2,-71	17 = -2,-70	18 = -2,-69	19 = -1,-74	20 = -1,-73	21 = -1,-72	22 = -1,-71
23 = -1,-70	24 = -1,-69	25 = -0,-74	26 = -0,-73	27 = -0,-72	28 = -0,-71	29 = -0,-70	30 = -0,-69	31 = 0,-74	32 = 0,-73	33 = 0,-72
34 = 0,-71	35 = 0,-70	36 = 0,-69								
Caqueta - get the first 2 digits and search their equivalence									
01 = -0,-76	02 = -0,-75	03 = -0,-74	04 = -0,-73	05 = -0,-72	06 = -0,-71	07 = 0,-76	08 = 0,-75	09 = 0,-74	10 = 0,-73	11 = 0,-72
12 = 0,-71	13 = 1,-76	14 = 1,-75	15 = 1,-74	16 = 1,-73	17 = 1,-72	18 = 1,-71	19 = 2,-76	20 = 2,-75	21 = 2,-74	22 = 2,-73
23 = 2,-72	24 = 2,-71									
Cauca - get the first 2 digits and search their equivalence									
01 = 0,-78	02 = 0,-77	03 = 0,-76	04 = 0,-75	05 = 1,-78	06 = 1,-77	07 = 1,-76	08 = 1,-75	09 = 2,-78	10 = 2,-77	11 = 2,-76
12 = 2,-75	13 = 3,-78	14 = 3,-77	15 = 3,-76	16 = 3,-75						
Cesar - get the first 2 digits and search their equivalence									
01 = 7,-74	02 = 7,-73	03 = 7,-72	04 = 8,-74	05 = 8,-73	06 = 8,-72	07 = 9,-74	08 = 9,-73	09 = 9,-72	10 = 10,-74	11 = 10,-73
12 = 10,-72										
Choco - get the first 2 digits and search their equivalence									
01 = 3,-77	02 = 3,-76	03 = 3,-75	04 = 4,-77	05 = 4,-76	06 = 4,-75	07 = 5,-77	08 = 5,-76	09 = 5,-75	10 = 6,-77	11 = 6,-76
12 = 6,-75	13 = 7,-77	14 = 7,-76	15 = 7,-75	16 = 8,-77	17 = 8,-76	18 = 8,-75				
Guainia - get the first 2 digits and search their equivalence									
01 = 1,-70	02 = 1,-69	03 = 1,-68	04 = 1,-67	05 = 1,-66	06 = 2,-70	07 = 2,-69	08 = 2,-68	09 = 2,-67	10 = 2,-66	11 = 3,-70
12 = 3,-69	13 = 3,-68	14 = 3,-67	15 = 3,-66	16 = 4,-70	17 = 4,-69	18 = 4,-68	19 = 4,-67	20 = 4,-66		
Guaviare - get the first 2 digits and search their equivalence									
01 = 0,-73	02 = 0,-72	03 = 0,-71	04 = 0,-70	05 = 0,-69	06 = 1,-73	07 = 1,-72	08 = 1,-71	09 = 1,-70	10 = 1,-69	11 = 2,-73
12 = 2,-72	13 = 2,-71	14 = 2,-70	15 = 2,-69							
Huila - get the first digit and search the equivalence									
1 = 1,-76	2 = 1,-75	3 = 1,-74	4 = 2,-76	5 = 2,-75	6 = 2,-74	7 = 3,-76	8 = 3,-75	9 = 3,-74		
Magdalena - get the first digit and search the equivalence									
1 = 8,-74	2 = 8,-73	3 = 9,-74	4 = 9,-73	5 = 10,-74	6 = 10,-73	7 = 11,-74	8 = 11,-73			
Meta - get the first 2 digits and search their equivalence									
01 = 1,-74	02 = 1,-73	03 = 1,-72	04 = 1,-71	05 = 2,-74	06 = 2,-73	07 = 2,-72	08 = 2,-71	09 = 3,-74	10 = 3,-73	11 = 3,-72
12 = 3,-71	13 = 4,-74	14 = 4,-73	15 = 4,-72	16 = 4,-71						
Putumayo - get the first 2 digits and search their equivalence										

01 = -0,-77	02 = -0,-76	03 = -0,-75	04 = -0,-74	05 = -0,-73	06 = 0,-77	07 = 0,-76	08 = 0,-75	09 = 0,-74	10 = 0,-73	11 = 1,-77
12 = 1,-76	13 = 1,-75	14 = 1,-74	15 = 1,-73							
Valle del Cauca - get the first digit and search the equivalence										
1 = 3,-77	2 = 3,-76	3 = 3,-75	4 = 4,-77	5 = 4,-76	6 = 4,-75	7 = 5,-77	8 = 5,-76	9 = 5,-75		
Vaupes - get the first 2 digits and search their equivalence										
01 = -1,-72	02 = -1,-71	03 = -1,-70	04 = -1,-69	05 = -0,-72	06 = -0,-71	07 = -0,-70	08 = -0,-69	09 = 0,-72	10 = 0,-71	11 = 0,-70
12 = 0,-69	13 = 1,-72	14 = 1,-71	15 = 1,-70	16 = 1,-69	17 = 2,-72	18 = 2,-71	19 = 2,-70	20 = 2,-69		
Vichada - get the first 2 digits and search their equivalence										
01 = 2,-71	02 = 2,-70	03 = 2,-69	04 = 2,-68	05 = 2,-67	06 = 3,-71	07 = 3,-70	08 = 3,-69	09 = 3,-68	10 = 3,-67	11 = 4,-71
12 = 4,-70	13 = 4,-69	14 = 4,-68	15 = 4,-67	16 = 5,-71	17 = 5,-70	18 = 5,-69	19 = 5,-68	20 = 5,-67	21 = 6,-71	22 = 6,-70
23 = 6,-69	24 = 6,-68	25 = 6,-67								
Archipielago de San Andres, Providencia y Santa Catalina - get the first digit and search the equivalence										
1 = 12,-81	2 = 13,-81									
Quindio - put the first part in box LA1 and second part in box LO1										
1 = 4,-75										