Papua New Guinea - PG

Bougainville - get the first 2 digits and search their equivalence										
01 = -6,154	02 = -6,155	03 = -6,156	04 = -6,157	05 = -6,158	06 = -6,159	07 = -5,154	08 = -5,155	09 = -5,156	10 = -5,157	11 = -5,158
12 = -5,159	13 = -4,154	14 = -4,155	15 = -4,156	16 = -4,157	17 = -4,158	18 = -4,159	19 = -3,154	20 = -3,155	21 = -3,156	22 = -3,157
23 = -3,158	24 = -3,159									
Central Province - get the first 2 digits and search their equivalence										
01 = -10,146	02 = -10,147	03 = -10,148	04 = -10,149	05 = -9,146	06 = -9,147	07 = -9,148	08 = -9,149	09 = -8,146	10 = -8,147	11 = -8,148
12 = -8,149	13 = -7,146	14 = -7,147	15 = -7,148	16 = -7,149						
Chimbu - get the first digit and search the equivalence										
1 = -6,144	2 = -6,145	3 = -5,144	4 = -5,145							
East New Britain - get the first digit and search the equivalence										
1 = -6,150	2 = -6,151	3 = -6,152	4 = -5,150	5 = -5,151	6 = -5,152	7 = -4,150	8 = -4,151	9 = -4,152		
East Sepik - get the first 2 digits and search their equivalence										
01 = -5,141	02 = -5,142	03 = -5,143	04 = -5,144	05 = -4,141	06 = -4,142	07 = -4,143	08 = -4,144	09 = -3,141	10 = -3,142	11 = -3,143
12 = -3,144										
Eastern Highlands - get the first digit and search the equivalence										
1 = -7,144	2 = -7,145	3 = -7,146	4 = -6,144	5 = -6,145	6 = -6,146	7 = -5,144	8 = -5,145	9 = -5,146		
Enga - get the first digit and search the equivalence										
1 = -5,142	2 = -5,143	3 = -5,144								
Gulf - get the first 2 digits and search their equivalence										
01 = -8,143	02 = -8,144	03 = -8,145	04 = -8,146	05 = -7,143	06 = -7,144	07 = -7,145	08 = -7,146	09 = -6,143	10 = -6,144	11 = -6,145
12 = -6,146										
Hela - get the first digit and search the equivalence										
1 = -6,142	2 = -6,143	3 = -6,144	4 = -5,142	5 = -5,143	6 = -5,144	7 = -4,142	8 = -4,143	9 = -4,144		
Jiwaka - get the first digit and search the equivalence										
1 = -6,144	2 = -6,145	3 = -5,144	4 = -5,145							
Madang - get the first 2 digits and search their equivalence										
01 = -6,143	02 = -6,144	03 = -6,145	04 = -6,146	05 = -6,147	06 = -5,143	07 = -5,144	08 = -5,145	09 = -5,146	10 = -5,147	11 = -4,143
12 = -4,144	13 = -4,145	14 = -4,146	15 = -4,147	16 = -3,143	17 = -3,144	18 = -3,145	19 = -3,146	20 = -3,147		
Manus - get the first 2 digits and search their equivalence										
01 = -2,142	02 = -2,143	03 = -2,144	04 = -2,145	05 = -2,146	06 = -2,147	07 = -2,148	08 = -1,142	09 = -1,143	10 = -1,144	11 = -1,145
12 = -1,146	13 = -1,147	14 = -1,148	15 = -0,142	16 = -0,143	17 = -0,144	18 = -0,145	19 = -0,146	20 = -0,147	21 = -0,148	
Milne Bay - get the first 2 digits and search their equivalence										
01 = -11,148	02 = -11,149	03 = -11,150	04 = -11,151	05 = -11,152	06 = -11,153	07 = -11,154	08 = -10,148	09 = -10,149	10 = -10,150	11 = -10,151
12 = -10,152	13 = -10,153	14 = -10,154	15 = -9,148	16 = -9,149	17 = -9,150	18 = -9,151	19 = -9,152	20 = -9,153	21 = -9,154	22 = -8,148
23 = -8,149	24 = -8,150	25 = -8,151	26 = -8,152	27 = -8,153	28 = -8,154					
Morobe - get the first 2 digits and search their equivalence										
01 = -8,145	02 = -8,146	03 = -8,147	04 = -8,148	05 = -7,145	06 = -7,146	07 = -7,147	08 = -7,148	09 = -6,145	10 = -6,146	11 = -6,147
12 = -6,148	13 = -5,145	14 = -5,146	15 = -5,147	16 = -5,148						
National Capital - put the first part in box LA1 and second part in box LO1										
1 = -9,147										
New Ireland - get the first 2 digits and search their equivalence										
01 = -4,149	02 = -4,150	03 = -4,151	04 = -4,152	05 = -4,153	06 = -3,149	07 = -3,150	08 = -3,151	09 = -3,152	10 = -3,153	11 = -2,149
12 = -2,150	13 = -2,151	14 = -2,152	15 = -2,153	16 = -1,149	17 = -1,150	18 = -1,151	19 = -1,152	20 = -1,153		
Northern Province - get the first digit and search the equivalence										
1 = -9,147	2 = -9,148	3 = -9,149	4 = -8,147	5 = -8,148	6 = -8,149					
Southern Highlands - get the first digit and search the equivalence										
1 = -6,142	2 = -6,143	3 = -6,144	4 = -5,142	5 = -5,143	6 = -5,144	7 = -4,142	8 = -4,143	9 = -4,144		
West New Britain - get the first 2 digits and search their equivalence										
01 = -6,148	02 = -6,149	03 = -6,150	04 = -6,151	05 = -5,148	06 = -5,149	07 = -5,150	08 = -5,151	09 = -4,148	10 = -4,149	11 = -4,150
12 = -4,151										
Sandaun - get the first 2 digits and search their equivalence										
01 = -5,140	02 = -5,141	03 = -5,142	04 = -5,143	05 = -4,140	06 = -4,141	07 = -4,142	08 = -4,143	09 = -3,140	10 = -3,141	11 = -3,142
12 = -3,143	13 = -2,140	14 = -2,141	15 = -2,142	16 = -2,143						
Western Highlands - get the first digit and search the equivalence										
1 = -6,143	2 = -6,144	3 = -5,143	4 = -5,144							
Western Province - get the first 2 digits and search their equivalence										
01 = -9,140	02 = -9,141	03 = -9,142	04 = -9,143	05 = -8,140	06 = -8,141	07 = -8,142	08 = -8,143	09 = -7,140	10 = -7,141	11 = -7,142
12 = -7,143	13 = -6,140	14 = -6,141	15 = -6,142	16 = -6,143	17 = -5,140	18 = -5,141	19 = -5,142	20 = -5,143		