

Fiji - FJ

Central - get the first digit and search the equivalence										
1 = -18,177	2 = -18,178	3 = -17,177	4 = -17,178							
Eastern - get the first 2 digits and search their equivalence										
01 = -20,-178	02 = -20,-179	03 = -20,-180	04 = -20,180	05 = -20,179	06 = -20,178	07 = -20,177	08 = -19,-178	09 = -19,-179	10 = -19,-180	11 = -19,180
12 = -19,179	13 = -19,178	14 = -19,177	15 = -18,-178	16 = -18,-179	17 = -18,-180	18 = -18,180	19 = -18,179	20 = -18,178	21 = -18,177	22 = -17,-178
23 = -17,-179	24 = -17,-180	25 = -17,180	26 = -17,179	27 = -17,178	28 = -17,177					
Northern - get the first 2 digits and search their equivalence										
01 = -17,-179	02 = -17,-180	03 = -17,180	04 = -17,179	05 = -17,178	06 = -16,-179	07 = -16,-180	08 = -16,180	09 = -16,179	10 = -16,178	11 = -15,-179
12 = -15,-180	13 = -15,180	14 = -15,179	15 = -15,178							
Rotuma - put the first part in box LA1 and second part in box LO1										
1 = -12,177										
Western - get the first digit and search the equivalence										
1 = -18,176	2 = -18,177	3 = -18,178	4 = -17,176	5 = -17,177	6 = -17,178	7 = -16,176	8 = -16,177	9 = -16,178		