South Sudan - SS

Central Equatoria - get the first 2 digits and search their equivalence										
01 = 3,29	02 = 3,30	03 = 3,31	04 = 3,32	05 = 4,29	06 = 4,30	07 = 4,31	08 = 4,32	09 = 5,29	10 = 5,30	11 = 5,31
12 = 5,32	13 = 6,29	14 = 6,30	15 = 6,31	16 = 6,32						
Eastern Equatoria - get the first 2 digits and search their equivalence										
01 = 3,31	02 = 3,32	03 = 3,33	04 = 3,34	05 = 3,35	06 = 4,31	07 = 4,32	08 = 4,33	09 = 4,34	10 = 4,35	11 = 5,31
12 = 5,32	13 = 5,33	14 = 5,34	15 = 5,35	16 = 6,31	17 = 6,32	18 = 6,33	19 = 6,34	20 = 6,35		
Jonglei - get the first 2 digits and search their equivalence										
01 = 5,30	02 = 5,31	03 = 5,32	04 = 5,33	05 = 5,34	06 = 5,35	07 = 6,30	08 = 6,31	09 = 6,32	10 = 6,33	11 = 6,34
12 = 6,35	13 = 7,30	14 = 7,31	15 = 7,32	16 = 7,33	17 = 7,34	18 = 7,35	19 = 8,30	20 = 8,31	21 = 8,32	22 = 8,33
23 = 8,34	24 = 8,35	25 = 9,30	26 = 9,31	27 = 9,32	28 = 9,33	29 = 9,34	30 = 9,35			
Lakes - get the first 2 digits and search their equivalence										
01 = 5,28	02 = 5,29	03 = 5,30	04 = 5,31	05 = 6,28	06 = 6,29	07 = 6,30	08 = 6,31	09 = 7,28	10 = 7,29	11 = 7,30
12 = 7,31										
Northern Bahr al Ghazal - get the first digit and search the equivalence										
1 = 7,26	2 = 7,27	3 = 7,28	4 = 8,26	5 = 8,27	6 = 8,28	7 = 9,26	8 = 9,27	9 = 9,28		
Unity - get the first 2 digits and search their equivalence										
01 = 7,28	02 = 7,29	03 = 7,30	04 = 8,28	05 = 8,29	06 = 8,30	07 = 9,28	08 = 9,29	09 = 9,30	10 = 10,28	11 = 10,29
12 = 10,30										
Upper Nile - get the first 2 digits and search their equivalence										
01 = 7,30	02 = 7,31	03 = 7,32	04 = 7,33	05 = 7,34	06 = 8,30	07 = 8,31	08 = 8,32	09 = 8,33	10 = 8,34	11 = 9,30
12 = 9,31	13 = 9,32	14 = 9,33	15 = 9,34	16 = 10,30	17 = 10,31	18 = 10,32	19 = 10,33	20 = 10,34	21 = 11,30	22 = 11,31
23 = 11,32	24 = 11,33	25 = 11,34	26 = 12,30	27 = 12,31	28 = 12,32	29 = 12,33	30 = 12,34			
Warrap - get the first 2 digits and search their equivalence										
01 = 6,27	02 = 6,28	03 = 6,29	04 = 7,27	05 = 7,28	06 = 7,29	07 = 8,27	08 = 8,28	09 = 8,29	10 = 9,27	11 = 9,28
12 = 9,29										
Western Bahr al Ghazal - get the first 2 digits and search their equivalence										
01 = 6,24	02 = 6,25	03 = 6,26	04 = 6,27	05 = 6,28	06 = 7,24	07 = 7,25	08 = 7,26	09 = 7,27	10 = 7,28	11 = 8,24
12 = 8,25	13 = 8,26	14 = 8,27	15 = 8,28	16 = 9,24	17 = 9,25	18 = 9,26	19 = 9,27	20 = 9,28	21 = 10,24	22 = 10,25
23 = 10,26	24 = 10,27	25 = 10,28								
Western Equatoria - get the first 2 digits and search their equivalence										
01 = 4,26	02 = 4,27	03 = 4,28	04 = 4,29	05 = 4,30	06 = 5,26	07 = 5,27	08 = 5,28	09 = 5,29	10 = 5,30	11 = 6,26
12 = 6,27	13 = 6,28	14 = 6,29	15 = 6,30							