

## Chad - TD

<b>Barh el Gazel - get the first 2 digits and search their equivalence</b>										
01 = 12,15	02 = 12,16	03 = 12,17	04 = 12,18	05 = 13,15	06 = 13,16	07 = 13,17	08 = 13,18	09 = 14,15	10 = 14,16	11 = 14,17
12 = 14,18	13 = 15,15	14 = 15,16	15 = 15,17	16 = 15,18	17 = 16,15	18 = 16,16	19 = 16,17	20 = 16,18		
<b>Batha - get the first 2 digits and search their equivalence</b>										
01 = 12,16	02 = 12,17	03 = 12,18	04 = 12,19	05 = 12,20	06 = 13,16	07 = 13,17	08 = 13,18	09 = 13,19	10 = 13,20	11 = 14,16
12 = 14,17	13 = 14,18	14 = 14,19	15 = 14,20	16 = 15,16	17 = 15,17	18 = 15,18	19 = 15,19	20 = 15,20	21 = 16,16	22 = 16,17
23 = 16,18	24 = 16,19	25 = 16,20								
<b>Borkou - get the first 2 digits and search their equivalence</b>										
01 = 15,15	02 = 15,16	03 = 15,17	04 = 15,18	05 = 15,19	06 = 15,20	07 = 15,21	08 = 16,15	09 = 16,16	10 = 16,17	11 = 16,18
12 = 16,19	13 = 16,20	14 = 16,21	15 = 17,15	16 = 17,16	17 = 17,17	18 = 17,18	19 = 17,19	20 = 17,20	21 = 17,21	22 = 18,15
23 = 18,16	24 = 18,17	25 = 18,18	26 = 18,19	27 = 18,20	28 = 18,21	29 = 19,15	30 = 19,16	31 = 19,17	32 = 19,18	33 = 19,19
34 = 19,20	35 = 19,21	36 = 20,15	37 = 20,16	38 = 20,17	39 = 20,18	40 = 20,19	41 = 20,20	42 = 20,21	43 = 21,15	44 = 21,16
45 = 21,17	46 = 21,18	47 = 21,19	48 = 21,20	49 = 21,21	50 = 22,15	51 = 22,16	52 = 22,17	53 = 22,18	54 = 22,19	55 = 22,20
56 = 22,21										
<b>Chari-Baguirmi - get the first 2 digits and search their equivalence</b>										
01 = 9,14	02 = 9,15	03 = 9,16	04 = 9,17	05 = 10,14	06 = 10,15	07 = 10,16	08 = 10,17	09 = 11,14	10 = 11,15	11 = 11,16
12 = 11,17	13 = 12,14	14 = 12,15	15 = 12,16	16 = 12,17						
<b>Ennedi-Est - get the first 2 digits and search their equivalence</b>										
01 = 15,20	02 = 15,21	03 = 15,22	04 = 15,23	05 = 15,24	06 = 16,20	07 = 16,21	08 = 16,22	09 = 16,23	10 = 16,24	11 = 17,20
12 = 17,21	13 = 17,22	14 = 17,23	15 = 17,24	16 = 18,20	17 = 18,21	18 = 18,22	19 = 18,23	20 = 18,24	21 = 19,20	22 = 19,21
23 = 19,22	24 = 19,23	25 = 19,24	26 = 20,20	27 = 20,21	28 = 20,22	29 = 20,23	30 = 20,24	31 = 21,20	32 = 21,21	33 = 21,22
34 = 21,23	35 = 21,24									
<b>Ennedi-Ouest - get the first 2 digits and search their equivalence</b>										
01 = 15,20	02 = 15,21	03 = 15,22	04 = 15,23	05 = 15,24	06 = 16,20	07 = 16,21	08 = 16,22	09 = 16,23	10 = 16,24	11 = 17,20
12 = 17,21	13 = 17,22	14 = 17,23	15 = 17,24	16 = 18,20	17 = 18,21	18 = 18,22	19 = 18,23	20 = 18,24	21 = 19,20	22 = 19,21
23 = 19,22	24 = 19,23	25 = 19,24	26 = 20,20	27 = 20,21	28 = 20,22	29 = 20,23	30 = 20,24	31 = 21,20	32 = 21,21	33 = 21,22
34 = 21,23	35 = 21,24									
<b>Guera - get the first 2 digits and search their equivalence</b>										
01 = 9,17	02 = 9,18	03 = 9,19	04 = 9,20	05 = 10,17	06 = 10,18	07 = 10,19	08 = 10,20	09 = 11,17	10 = 11,18	11 = 11,19
12 = 11,20	13 = 12,17	14 = 12,18	15 = 12,19	16 = 12,20						
<b>Hadjer-Lamis - get the first 2 digits and search their equivalence</b>										
01 = 11,14	02 = 11,15	03 = 11,16	04 = 11,17	05 = 12,14	06 = 12,15	07 = 12,16	08 = 12,17	09 = 13,14	10 = 13,15	11 = 13,16
12 = 13,17										
<b>Kanem - get the first 2 digits and search their equivalence</b>										
01 = 13,13	02 = 13,14	03 = 13,15	04 = 13,16	05 = 14,13	06 = 14,14	07 = 14,15	08 = 14,16	09 = 15,13	10 = 15,14	11 = 15,15
12 = 15,16	13 = 16,13	14 = 16,14	15 = 16,15	16 = 16,16						
<b>Lac - get the first digit and search the equivalence</b>										
1 = 12,13	2 = 12,14	3 = 12,15	4 = 13,13	5 = 13,14	6 = 13,15	7 = 14,13	8 = 14,14	9 = 14,15		
<b>Logone Occidental - get the first digit and search the equivalence</b>										
1 = 8,15	2 = 8,16	3 = 9,15	4 = 9,16							
<b>Logone Oriental - get the first digit and search the equivalence</b>										
1 = 7,15	2 = 7,16	3 = 7,17	4 = 8,15	5 = 8,16	6 = 8,17	7 = 9,15	8 = 9,16	9 = 9,17		
<b>Mandoul - get the first digit and search the equivalence</b>										
1 = 7,17	2 = 7,18	3 = 8,17	4 = 8,18	5 = 9,17	6 = 9,18					
<b>Mayo-Kebbi Est - get the first digit and search the equivalence</b>										
1 = 8,14	2 = 8,15	3 = 9,14	4 = 9,15	5 = 10,14	6 = 10,15					
<b>Mayo-Kebbi Ouest - get the first digit and search the equivalence</b>										
1 = 9,14	2 = 9,15	3 = 9,16	4 = 10,14	5 = 10,15	6 = 10,16	7 = 11,14	8 = 11,15	9 = 11,16		
<b>Moyen-Chari - get the first digit and search the equivalence</b>										
1 = 8,17	2 = 8,18	3 = 8,19	4 = 9,17	5 = 9,18	6 = 9,19	7 = 10,17	8 = 10,18	9 = 10,19		
<b>Ouaddai - get the first digit and search the equivalence</b>										
1 = 12,20	2 = 12,21	3 = 12,22	4 = 13,20	5 = 13,21	6 = 13,22	7 = 14,20	8 = 14,21	9 = 14,22		
<b>Region de la Ville de N'Djamena - put the first part in box LA1 and second part in box LO1</b>										
1 = 12,15										
<b>Salamat - get the first 2 digits and search their equivalence</b>										
01 = 9,18	02 = 9,19	03 = 9,20	04 = 9,21	05 = 9,22	06 = 10,18	07 = 10,19	08 = 10,20	09 = 10,21	10 = 10,22	11 = 11,18
12 = 11,19	13 = 11,20	14 = 11,21	15 = 11,22	16 = 12,18	17 = 12,19	18 = 12,20	19 = 12,21	20 = 12,22		
<b>Sila - get the first 2 digits and search their equivalence</b>										
01 = 10,19	02 = 10,20	03 = 10,21	04 = 10,22	05 = 11,19	06 = 11,20	07 = 11,21	08 = 11,22	09 = 12,19	10 = 12,20	11 = 12,21
12 = 12,22	13 = 13,19	14 = 13,20	15 = 13,21	16 = 13,22						
<b>Tandjile - get the first digit and search the equivalence</b>										
1 = 9,15	2 = 9,16	3 = 9,17	4 = 10,15	5 = 10,16	6 = 10,17					
<b>Tibesti - get the first 2 digits and search their equivalence</b>										
01 = 17,14	02 = 17,15	03 = 17,16	04 = 17,17	05 = 17,18	06 = 18,14	07 = 18,15	08 = 18,16	09 = 18,17	10 = 18,18	11 = 19,14
12 = 19,15	13 = 19,16	14 = 19,17	15 = 19,18	16 = 20,14	17 = 20,15	18 = 20,16	19 = 20,17	20 = 20,18	21 = 21,14	22 = 21,15
23 = 21,16	24 = 21,17	25 = 21,18	26 = 22,14	27 = 22,15	28 = 22,16	29 = 22,17	30 = 22,18	31 = 23,14	32 = 23,15	33 = 23,16
34 = 23,17	35 = 23,18									
<b>Biltine - get the first 2 digits and search their equivalence</b>										
01 = 13,20	02 = 13,21	03 = 13,22	04 = 13,23	05 = 14,20	06 = 14,21	07 = 14,22	08 = 14,23	09 = 15,20	10 = 15,21	11 = 15,22
12 = 15,23										

More info on: [xaddress.org](https://xaddress.org), get the code on <https://github.com/roberdam/xaddress>