

LOCATOR SUB-DIVISIONS

a. Fields

	----	----	----	----	----	90 degr. N
AR	BR	CR		RR		
----	----	----	----	----		
AC	BC	CC		RC		
AB	BB	BC		RB		
AA	BA	BC		RA		90 degr. S
180 degr. W					180 degr. E	

b. Squares

09	19	29		99	10 degrees lat.
					8
02	12	22		92	3
01	11	21		91	2
00	10	20		90	1
					0
0	2	4	6	18	20
					degrees long.

c. Sub-squares

AX	BX	CX		XX	60 minutes lat.
					57.5
AC	BC	CC		XC	7.5
AB	BB	CB		XB	5
AA	BA	CA		XA	2.5
					0
0	5	10	15	18	120
					minutes lat.

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