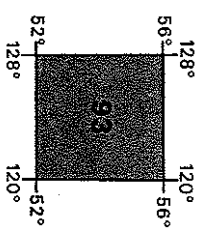


INTRODUCTION TO THE NATIONAL TOPOGRAPHIC SYSTEM OF MAPPING

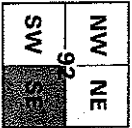
The whole of Canada is divided into primary map quadrangles, each 4° latitude by 8° longitude.
For example 93 which shows on Key 4.....

93



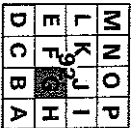
Each primary quadrangle is quartered into maps of the 1:500 000 series, named respectively NE, NW, SE, SW. These maps are shown on key 6 thus.....

92 SE



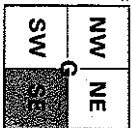
The primary quadrangle is further subdivided into sixteen maps, lettered from A to P, denoting maps of the 1:250 000 series. These maps are shown on key 5 thus.....

92 G



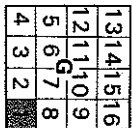
Each lettered quadrangle may be quartered into maps of the 1:125 000 or 1:100 000 series. These maps are shown on key 4 and key 4A thus.....

92 G/SE



Throughout the province each lettered quadrangle is subdivided into sixteen maps numbered from 1 to 16, denoting maps of the 1:50 000 series, shown on key 3 thus.....

92 G/1



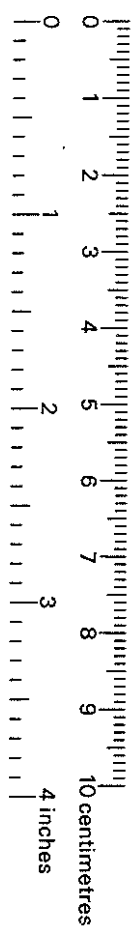
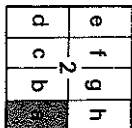
The earlier publications of the numbered series are divided into East and West halves, also on key 3, taking the form thus.....

92 G/2E



In the densely populated areas surrounding Victoria, Vancouver and Kamloops, 1:50 000 maps may be further divided into eight maps lettered from a to h, denoting maps of the 1:25 000 series. Keys are available upon request.....

92 G/2a



Note: All dimensions in this catalogue are in metric measure: 1 cm (centimetre) = 0.39 in

	91	092	093	094	095	096	097	098	099	100
		13 082	083	14 084	085	086	15 087	088	16 089	090
071	072	073	074	075	076	077	078	079	080	
061	12 062	063	11 064	065	066	10 067	068	09 069	070	
051	052	053	054	055	056	057	058	059	060	
041	042	043	044	045	046	047	048	049	050	
031	05 032	033	06 034	035	036	07 037	038	08 039	040	
021	022	023	024	025	026	027	028	029	030	
011	012	013	014	015	016	017	018	019	020	
001	04 002	003	03 004	005	006	02 007	008	01 009	010	

001 to 100 $\Rightarrow$ 1:20,000 Grid
01 to 16 $\Rightarrow$ 1:50,000 Grid

03a $\rightarrow$ h = 1:25,000 grid