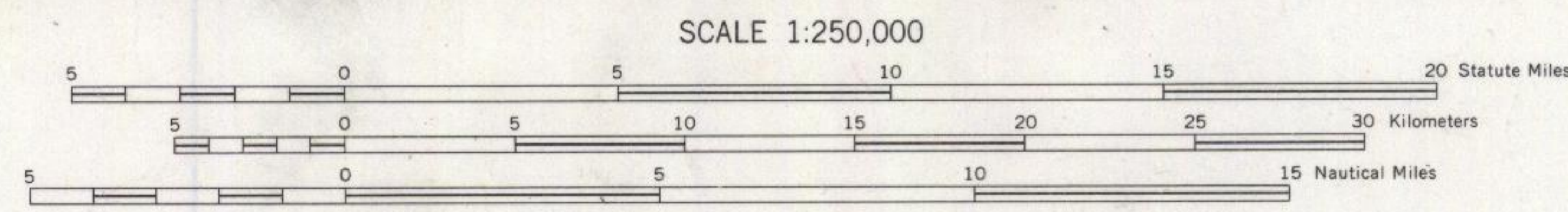
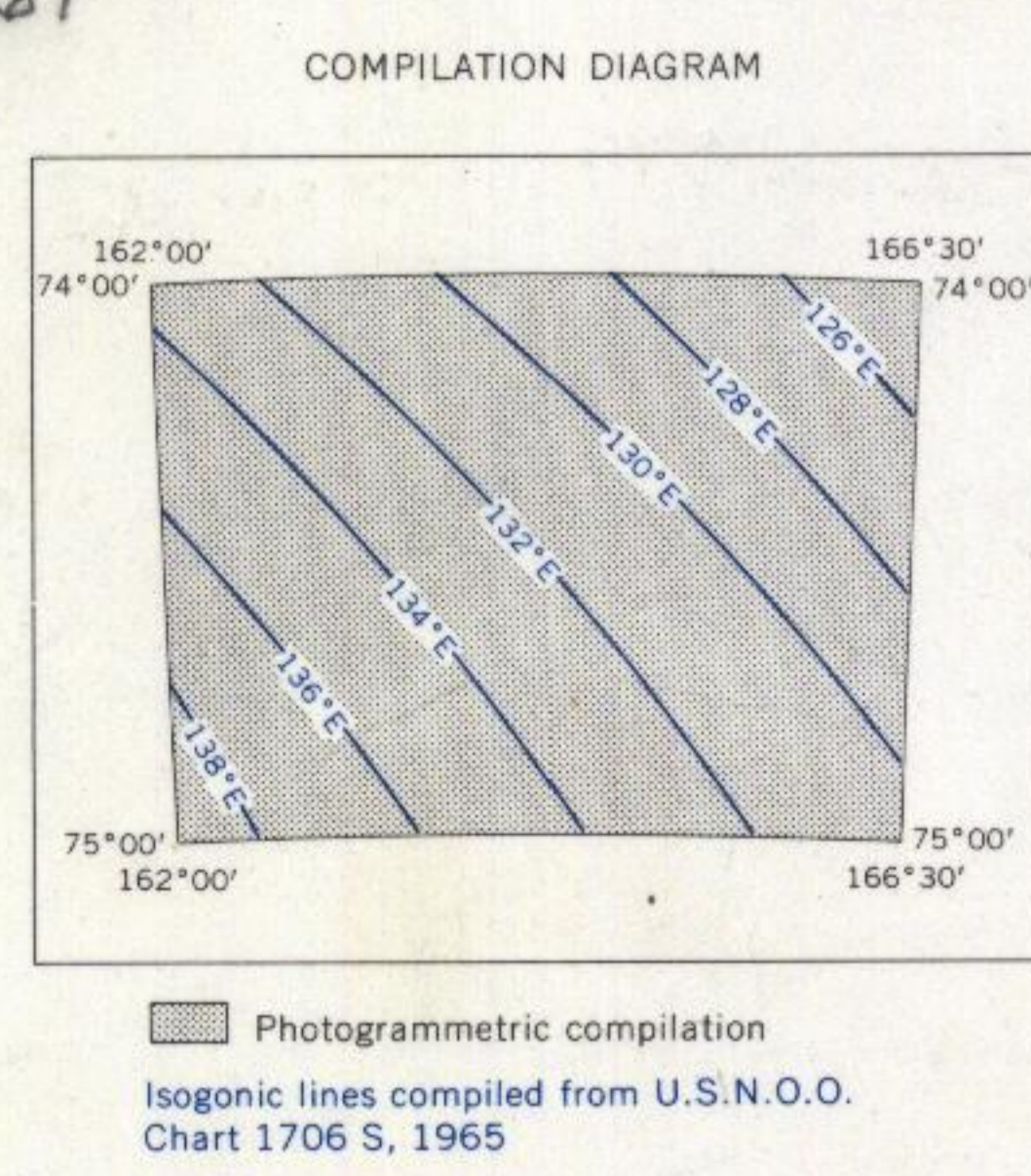
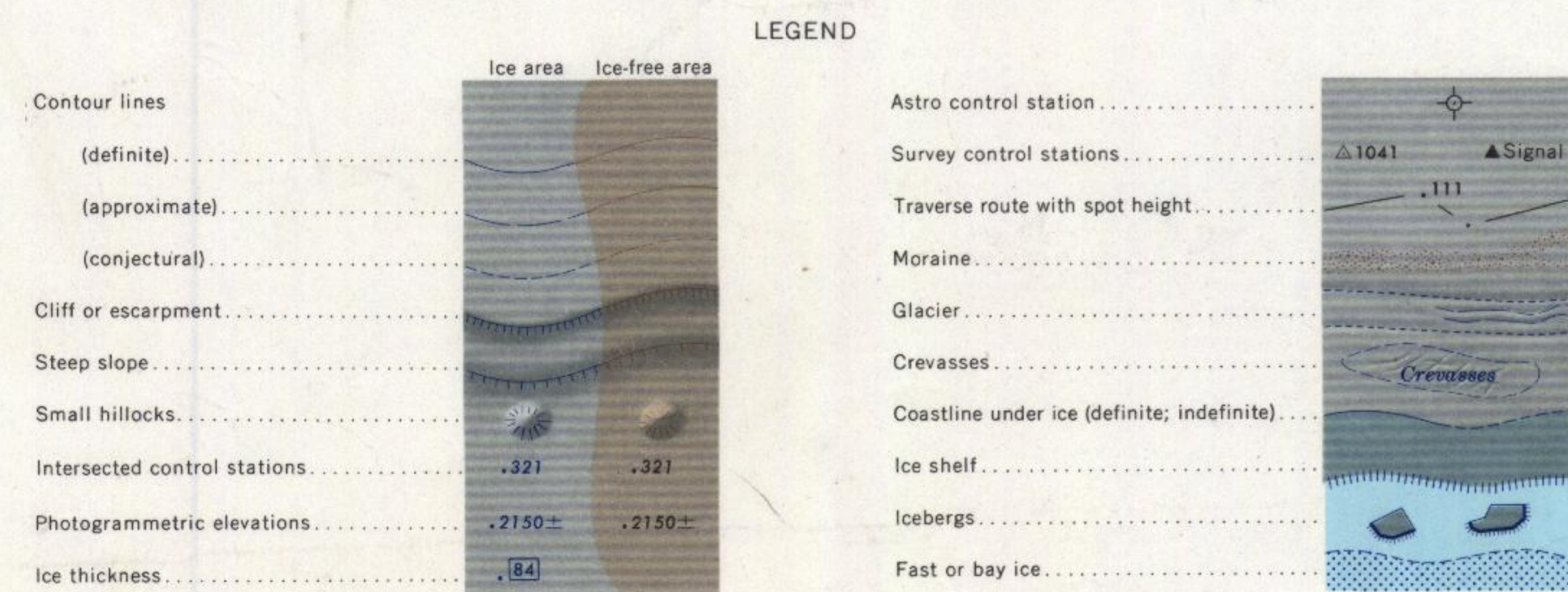


TMA NUMBER	FRAMES	FAN	HEIGHT	FOCAL LENGTH	DATE	TYPE
3032	290-295	V	25000	152.87	11-23-93	B&W
3033	284-289	V	25000	152.87	11-23-93	B&W
3034	265-269	V	25000	152.87	11-23-93	B&W
3035	261-264	V	25000	152.87	11-23-93	B&W
3036	270-276	V	25000	152.87	11-23-93	B&W
3037	277-283	V	25000	152.87	11-23-93	B&W
3038	299-302	V	12500	152.87	11-23-93	B&W
3039	40-44	V	3000	152.87	11-08-93	B&W
3040	45	V	3000	152.87	11-08-93	B&W
3042	58-63	V	3000	152.87	11-08-93	B&W
3043	64-66	V	2500	152.87	11-08-93	B&W
3044	309-314	V	11800	152.87	11-23-93	B&W
3045	303-307	V	2500	152.87	11-23-93	B&W
3046	308	V	2500	152.87	11-23-93	B&W
3047	315-320	V	2500	152.87	11-23-93	B&W
3048	321-324	V	2500	152.87	11-23-93	B&W
3049	46-57	V	2000	152.87	01-08-93	B&W
3054	296-298	V	22000	152.87	11-23-93	B&W

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Compiled in 1967 from U.S. Navy tricamera aerial photographs taken 1955-1957 and 1960-1963
Hydrographic data by U.S. Naval Oceanographic Office This information is not intended for navigational purposes
Names approved by U.S. Board on Geographic Names
Absence of the crevasse symbol does not necessarily indicate a crevasse-free area



Lambert Conformal Conic Projection—Standard Parallels 72°40' and 75°20'
CONTOUR INTERVAL 200 METERS—DATUM IS MEAN SEA LEVEL
Elevations and depths in meters



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