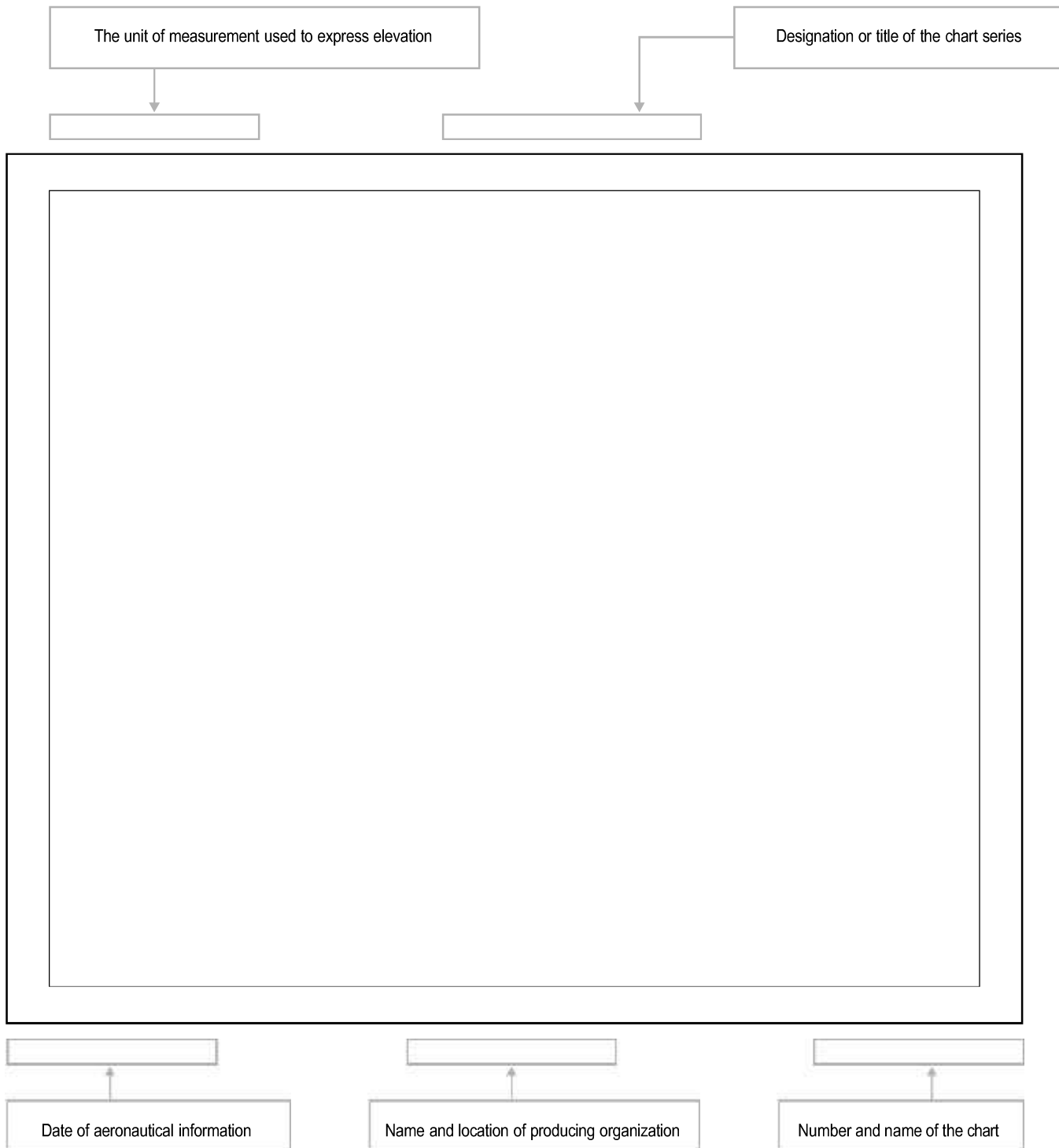


დანართი №1.

რუკის ჩარჩოს მიღმა ჩანართები



დაწართი 2. რუკის პირობითი ნიშნები

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TOPOGRAPHY

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2	Approximate contours		9	Levee or esker	Alternative	13	Spot elevation		
3	Relief shown by hachures		10	Unusual land features appropriately labelled		14	Spot elevation (of doubtful accuracy)		
4	Bluff, cliff or escarpment			Active volcano		15	Coniferous trees		
5	Lava flow		11	Mountain pass		16	Other trees		
6	Sand dunes					17	Palms		
7	Sand area								
18	Areas not surveyed for contour information or relief data incomplete							Caution	

HYDROGRAPHY

19	Shore line (reliable)		30	Abandoned canal <i>Note.— Dry canal having landmark value.</i>		38	Reservoir		
20	Shore line (unreliable)		31	Lakes (perennial)		39	Dry lake bed	Alternative	
21	Tidal flats		32	Lakes (non-perennial)	Alternative	40	Wash	Alternative	
22	Coral reefs and ledges		33	Salt lake		41	Shoals		
23	Large river (perennial)		34	Salt pans (evaporator)		42	Glaciers and ice caps		
24	Small river (perennial)		35	Swamp		43	Danger line (2 m or one fathom line)		
25	Rivers and streams (non-perennial)	Alternative	36	Rice field	Alternative	44	Charted isolated rock		
26	Rivers and streams (unsurveyed)		37	Spring, well or water hole	perennial	45	Rock awash		
27	Rapids				intermittent	46	Unusual water features appropriately labelled		
28	Falls								
29	Canal								

CULTURE

BUILT-UP AREAS

47	City or large town	
48	Town	
49	Village	
50	Buildings	

HIGHWAYS AND ROADS

57	Dual highway	
58	Primary road	
59	Secondary road	
60	Trail	
61	Road bridge	
62	Road tunnel	

MISCELLANEOUS (Cont.)

69	Pipeline	
70	Oil or gas field	
71	Tank farms	
72	Nuclear power station	
73	Coast guard station	
74	Lookout tower	
75	Mine	
76	Forest ranger station	
77	Race track or stadium	
78	Ruins	
79	Fort	
80	Church	
81	Mosque	
82	Pagoda	
83	Temple	

RAILROADS

51	Railroad (single track)	
52	Railroad (two or more tracks)	
53	Railroad (under construction)	
54	Railroad bridge	
55	Railroad tunnel	
56	Railroad station	

MISCELLANEOUS

63	Boundaries (international)	
64	Outer boundaries	
65	Fence	
66	Telegraph or telephone line (when a landmark)	
67	Dam	
68	Ferry	

AERODROMES

84	Civil	Land	
85	Civil	Water	
86	Military	Land	
87	Military	Water	

88	Joint civil and military	Land	
89	Joint civil and military	Water	
90	Emergency aerodrome or aerodrome with no facilities		
91	Abandoned or closed aerodrome		

92	Sheltered anchorage		
93	Aerodrome for use on charts on which aerodrome classification is not required e.g. Enroute Charts		
94	Heliport <i>Note.— Aerodrome for the exclusive use of helicopters</i>		

95

Note.— Where required by the function of the chart, the runway pattern of the aerodrome may be shown in lieu of the aerodrome symbol, for example:



(Reference: 16.9.2.2 and 17.9.2.2)

Note.—A dash (–) is to be inserted where L or H do not apply.

AERODROME SYMBOLS FOR APPROACH CHARTS



RADIO NAVIGATION AIDS*

Note.— Marker beacon may be shown by outline, or stipple, or both.

Note.—Additional points of compass may be added as required.

**Note.— Guidance material on the presentation of radio navigation aid data is given in the Aeronautical Chart Manual (Doc 8697).*

AIR TRAFFIC SERVICES

111	Flight information region	FIR	
112	Aerodrome traffic zone	ATZ	
113	Control area Airway Controlled route	CTA AWY	Alternative
114	Uncontrolled route		
115	Advisory airspace	ADA	
116	Control zone	CTR	

117	Air defence identification zone	ADIZ	
118	Advisory route	ADR	Alternative
119	Visual flight path	compulsory with radio communication requirement compulsory, without radio communication requirement recommended	
120	Scale-break (on ATS route)	Alternative	

Significant Point Functionality								
			Significant point depiction for conventional navigation		Significant point depiction for area navigation			
		REPORTING FLY-BY/FLY-OVER	On request (NA)	Compulsory (NA)	On request fly-by	Compulsory fly-by	On request flyover	Compulsory flyover
121	Basic Symbols with functionality	VFR reporting point						
		Intersection INT						
		VORTAC						
		TACAN						
		VOR						
		VOR/DME						
		NDB						
		Waypoint WPT	Not used					
For details on use and meaning of these symbols, refer to paragraph 2.4								

122	Change-over point To be superimposed on the appropriate route symbol at right angles to the route	COP		123	ATS/MET reporting point	MRP	Compulsory On request	124	Final approach fix	FAF	
-----	--	-----	--	-----	-------------------------	-----	---	-----	--------------------	-----	--

AIR TRAFFIC SERVICES (cont.)

125	Procedure altitudes/flight levels	Altitude/flight level "window"	<u>17 000</u> <u>10 000</u>	<u>FL 220</u> <u>10 000</u>
		"At or above" altitude/flight level	<u>7 000</u>	<u>FL 070</u>
		"At or below" altitude/flight level	<u>5 000</u>	<u>FL 050</u>
		"At" altitude/flight level	<u>3 000</u>	<u>FL 030</u>
		"Recommended" altitude/flight level	5 000	FL 050
		"Expected" altitude/flight level	Expect 5 000	Expect FL 050

AIRSPACE CLASSIFICATIONS

126	Airspace classifications		Aeronautical data in abbreviated form to be used in association with airspace classification symbols:
127	Alternative		Type Name or call sign Radio frequency(ies) Airspace classification Vertical limits

AIRSPACE RESTRICTIONS

128	Restricted airspace (prohibited, restricted or danger area)		Common boundary of two areas	
Note.— The angle and density of rulings may be varied according to scale and the size, shape and orientation of the area.				
129	International boundary closed to passage of aircraft except through air corridor			

OBSTACLES

130	Obstacle		134	Exceptionally high obstacle (optional symbol)	
131	Lighted obstacle		135	Exceptionally high obstacle – lighted (optional symbol)	
132	Group obstacles		Note.— For obstacles having a height of the order of 300 m (1 000 ft) above terrain.		
133	Lighted group obstacles		136	Elevation of top (italics) → → Height above specified datum (upright type in parentheses)	

MISCELLANEOUS

137	Prominent transmission line		140	Wind turbine – unlighted and lighted	
138	Isogonic line or isogonal		141	Wind turbines – minor group and group in major area, lighted	
139	Ocean station vessel (normal position)				

VISUAL AIDS

142	Marine light <i>Note 2.— Characteristics are to be indicated as follows:</i>	Alt B F	Alternating Blue Fixed		<i>Note 1.— Marine alternating lights are red and white unless otherwise indicated. Marine lights are white unless colours are stated.</i>	Fl G Gp	Flashing Green Group	Occ R SEC	Occulting Red Sector	sec (U) W	Second Unwatched White
143	Aeronautical ground light		Electronic 	144	Lightship						

SYMBOLS FOR AERODROME/HELIPORT CHARTS

145	Hard surface runway		154	Point light	
146	Pierced steel plank or steel mesh runway				
147	Unpaved runway		155	Obstacle light	
148	Stopway SWY		156	Landing direction indicator (lighted)	
149	Taxiways and parking areas		157	Landing direction indicator (unlighted)	
150	Helicopter alighting area on an aerodrome		158	Stop bar	
151	Aerodrome reference point ARP		159	Runway-holding position Pattern A Pattern B	
152	VOR check-point			<i>Note.— For application, see Annex 14, Volume I, 5.2.10.</i>	
153	Runway visual range (RVR) observation site		160	Intermediate holding position <i>Note.— For application, see Annex 14, Volume I, 5.2.11.</i>	
			161	Hot spot <i>Note.— Hot spot location to be circled.</i>	

SYMBOLS FOR AERODROME OBSTACLE CHARTS - TYPE A, B AND C

	Plan	Profile		Plan	Profile
162	Tree or shrub		167	Terrain penetrating obstacle plane	
163	Pole, tower, spire, antenna, etc.		168	Escarpment	
164	Building or large structure		169	Stopway SWY	
165	Railroad		170	Clearway CWY	
166	Transmission line or overhead cable				

ADDITIONAL SYMBOLS FOR USE ON PAPER AND ELECTRONIC CHARTS

PLAN VIEW		Electronic
171	Minimum sector altitude <i>Note.— This symbol may be modified to reflect particular sector shapes.</i>	MSA
172	Terminal arrival altitude <i>Note.— This symbol may be modified to reflect particular TAA shapes.</i>	TAA
173	Holding pattern	
174	Missed approach track	

PROFILE

175	Runway	
176	Radio navigation aid (type of aid and its use in the procedure to be annotated on top of the symbol)	
177	Radio marker beacon (type of beacon to be annotated on top of the symbol)	
178	Collocated radio navigation aid and marker beacon (type of aid to be annotated on top of the symbol)	
179	DME fix (distance from DME and the fix use in the procedure to be annotated on top of the symbol)	
180	Collocated DME fix and marker beacon (distance from DME and the type of beacon to be annotated on top of the symbol)	

დანართი № 3. რუკაზე გამოყენებული ფერები

CHART SYMBOLS

Culture, except highways and roads; outlines of large cities, grids and graticules; spot elevations; danger lines and off-shore rocks; names and lettering except for aeronautical and hydrographic features		BLACK	
Built-up areas of cities		BLACK Stipple	
Highways and roads	Optional colours	BLACK Half-tone	
		RED	
Built-up areas for cities (alternative to black stipple)		YELLOW	
Contours and topographic features: Items 1 through 10 of Appendix 2 Hydrographic features: Items 39 through 41 of Appendix 2		BROWN	
Shore lines, drainage, rivers, lakes, bathymetric contours and other hydrographic features including their names or description		BLUE	
Open water areas		BLUE Half-tone	
Salt lakes and salt pans		BLUE Stipple	
Large non-perennial rivers and non-perennial lakes		BLUE Stipple	
Aeronautical data, except for Enroute and Area Charts — ICAO, where different colours may be required. Both contours may be used on the same sheet but, where only one colour is used, dark blue is preferred	Optional colours	MAGENTA	
		DARK BLUE	

CHART SYMBOLS (Cont.)

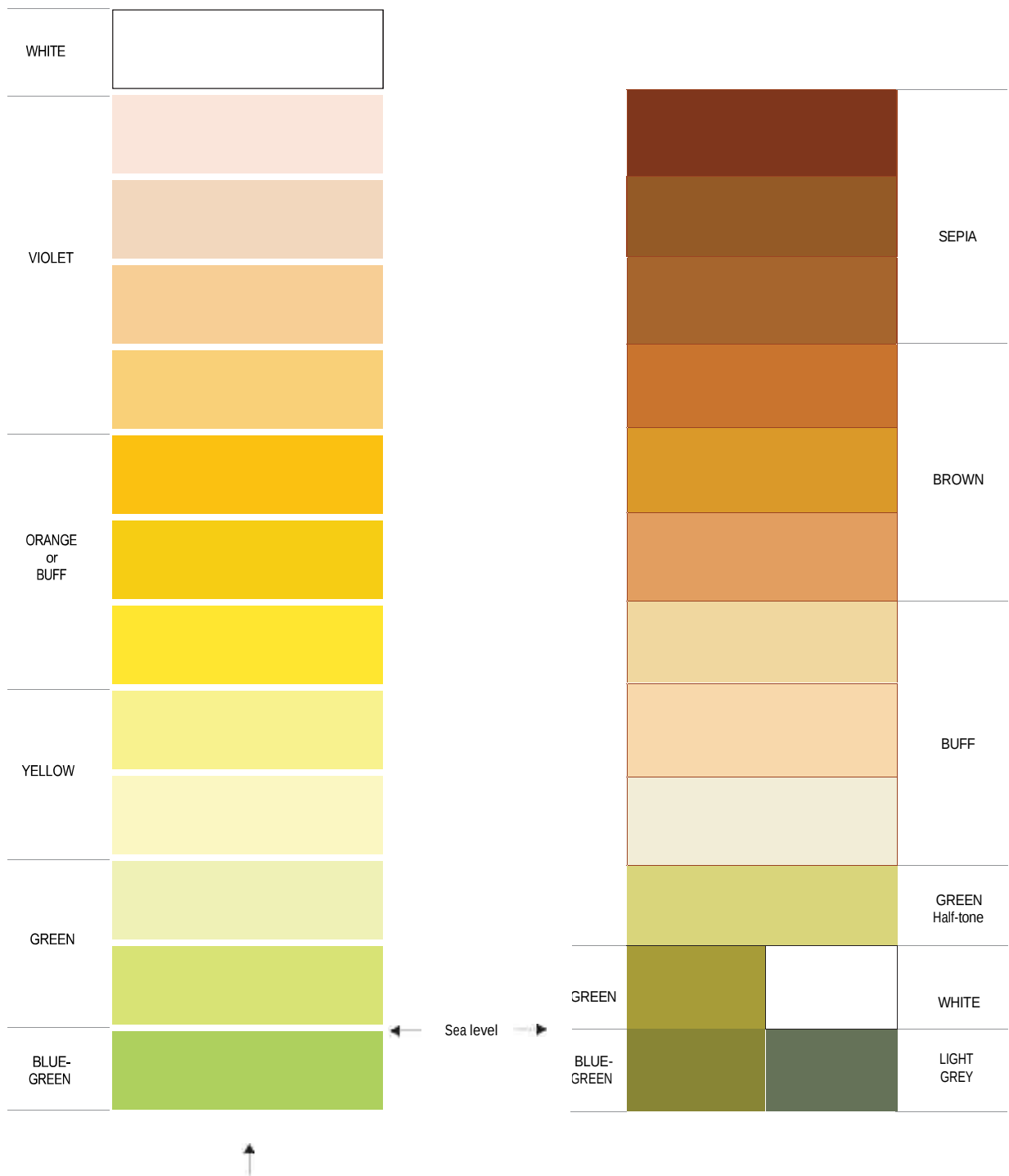
Woods	GREEN	
Areas which have not been surveyed for contour information or relief data are incomplete	GOLDEN BUFF	
	WHITE	

HYPSONETRIC TINTS

	WHITE	Tint for extreme elevations		SEPIA	
	VIOLET				
	ORANGE or BUFF	Tint for higher range elevations		BROWN	
	YELLOW	Tint for middle range elevations		BUFF	
	GREEN	Tint for lower range elevations	Optional colours	GREEN	
				WHITE	
	BLUE-GREEN	Tint for areas below sea level	Optional colours	BLUE-GREEN	
				LIGHT GREY	

Note.— Basic tints are identical to those specified for the International Map of the World.

დანართი № 4. ჰიპსომეტრიული ელფერის მეშვეობით რელიეფის გამოსახვა
 რუკაზე



Note 1.— These tints are identical to those specified for the International Map of the World.
 Note 2.— Elevations have not been associated with tints of either system in order to allow for flexibility in their selection.

მსოფლიო საავიაციო რუკა მასშტაბით 1:1 000 000