## ROMANIZATION SYSTEM FOR HEBREW BGN/PCGN 1962 System

This system, adopted jointly by the BGN and the PCGN in 1962, is based on the Hebrew Academy System as used by the Survey of Israel over a period of many years and as published in <u>Transliteration of Geographical Names in the Topographic Maps of Israel</u> (Cartographic Papers No. 4), Survey of Israel, Tel Aviv, 1969.

The first two tables and notes 1 through 5 provide for the romanization of Hebrew names, and notes 6 and 7 provide for the romanization of non-Hebrew names of two types: commemorative names—most commonly of European origin—and Arabic names written in Hebrew script.

## CONSONANT CHARACTERS

		CONSONANTC	HARACIERS	
	Hebrew	Romanization		Remarks
1	8	2		
2	<b>a</b>	b		See note 2.
3	ב	V		
4	נג	g		See note 2.
5	ד ד	d		See note 2.
6	ក	h		zed in word-final position ten with a dot (mappiq), i.e., $\overline{\square}$ .
7	1	w		
8	1	Z		
9	П	$\underline{\mathbf{h}}$		
10	D	t		
11	•	у		
12	⊃ 7 (final)	k		See note 2.
13	⊃ 7 or 7 (final)	kh		
14	ל	Ĭ		
15	□ (final)	m		
16	l (final)	n		
17	D	s		

	Hebrew	Romanization	Remarks		
18	ע	4	Ψ		
19	Ð	р	See note 2.		
20	∃ ¶ (final)	f			
21	Ϋ́ (final)	<u>z</u>			
22	P	q			
23	٦	r			
24	<b>v</b> i	sh			
25	Ü	S			
26	חת	t	See note 2.		
27	ړ`	(ğ)	These three Hebrew characters and certain		
28	7	(ž)	other modified characters not included in this system are used on Israeli maps to render Arabic and other non-Hebrew names. Names in which these characters occur should be romanized in accordance with notes 6 and 7.		
29	<b>'</b> צ'	(5)			

## VOWEL CHARACTERS

	Hebrew	Romanization	Remarks
1	Ō	a	
2	<u> </u>	a	
3	T	a, o	
4	Ģ	e	
5	Ħ	e	
6	Ö	e	
7	• =	e	
8	Ţ	e, or not romanized	See note 3.
9	Ģ	i	*
10	<b>,</b> 🗅	i	

	Hebrew	Romanization	Remarks
11	T:	o	
12	D	0	
13	j	0	
14	•••	u	
15	1	u	

## NOTES

- 1. Every medial alef(ℵ) bearing a vowel character or shewa (:) should be romanized; e.g., אָרָא → Gal'on, שֵׁבֵע אַבּן → Be'er Sheva', אָרָא → Ne'dar. Alef should not be romanized when initial or when used as mater lectionis; e.g., אַרָא → Ela, אַרָאָר → Sasa.

The same dot may also be placed within the body of any consonant character (including the six mentioned above but excluding  $\aleph$ ,  $\Pi$ ,  $\Pi$ , U and  $\Pi$ ) to indicate the "strong" dagesh. This is rendered in romanization by doubling the letter; the digraph sh is not doubled. The "strong" dagesh can be distinguished from the "weak" dagesh, since the former is always preceded by a vowel character; e.g.,  $\Pi \cup U \cap U$   $\Pi \cup U \cap U$   $\Pi \cup U \cap U$   $\Pi \cup U$ 

- 3. If the vowel character prepresents shewa nah ("quiescent" shewa), it marks the end of a closed syllable and should not be romanized. If it represents shewa na', which is a short neutral vowel, it should be romanized by e.
- 4. The definite article \$\Omega\$ should be capitalized in romanization and written together with the following word. If the initial Hebrew character of the following word bears the dagesh, the corresponding Roman letter should also be capitalized but not doubled; e.g., HaYogev. If the initial character is \$\mathcal{U}\$ ('ayin), the Roman-script equivalent of the following Hebrew vowel character should be capitalized; e.g., Ha'Ogen.

- The non-Hebrew elements of commemorative names derived from Romanalphabet languages should be spelled as in the original; e.g., Kefar Masaryk (not Masariq), Balfouriyya (not Balfuriyya), Kefar Szold (not Sold).
- 7. Arabic names written in the Hebrew alphabet should be romanized according to the following special rules:
  - a. Hebrew consonant characters should be romanized according to the table above with the following amendments and additions:

1 🖔	not romanized	7	ť	dh
2 ′)	j	8	'n	kh
3 7	dh	9	D	ţ
4 7	d	10	ע'	gh
5 П	h	11	7.	ş
6	-a	12	'n	th

b. Hebrew vowel characters should be romanized as follows:

1 F	not romanized	7 7	ū See note (c).
2 =	a (ā before word-final 🖔)	8 7 🖫	ei
3	i	9 , 📮	aiy
4	u	10	īy
5 📮	ā	11 1	au
6 · 📮	ĭ		

c. Except for □ and □, a consonant character containing a dot should be romanized by doubling the equivalent letter or digraph. The character \(\frac{1}{2}\) should be romanized \(\bar{\mu}\), unless a vowel character is shown beneath it, in which case it should be romanized \(\mu\), \(\frac{1}{2}\)\(\bar{\mu}\) → \(\mu\) Huww\(\bar{\mu}\)ran.

- e. The character sequences  $\Pi \Pi$ ,  $\Pi D$ ,  $\Pi D$ , and  $\Pi M$  may be romanized **d'h**, **k'h**, **s'h**, and **t'h** in order to differentiate those romanizations from the digraphs **dh**, **kh**, **sh**, and **th**, which are used to render the characters  $\Pi$ ,  $\Pi$ ,  $\Pi$ , and  $\Pi$ .