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Romanization of Korean geographical names in the
 People's Democratic Republic of Korea /PDRK/

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From a letter dated 28 February, 1973, written by the Linguistic Research Institute /LRI/, Academy of Social Sciences, PDRK, we received information on a Romanization system shown in Table 1 and Table 2. These tables have been prepared on the basis of the annex to this letter, titled: Romanization System for Korean /in Korean language/. As the transcription system in this annex has been given in the form of sometimes not precisely defined rules, the arrangement into the form of a romanization table /Table 1/, and into a comparative table /Table 2/, raised some questions to be cleared. In order to clarify these points, the tables have been sent recently for review and eventual corrections to the LRI. In consequence of these circumstances the LRI System should be regarded at present as preliminary..

The LRI System is basically the same as the McCune-Reischauer System /McC-R/, with the exception of two deviations: a/ no diacritical marks /including the apostrophe for aspiration/ are used; b/ the so called euphonic changes of consonants are different to those given in the McC-R System. A detailed demonstration of the differences between the two systems is given by us in Table 2.

General remarks of the LRI on the romanization: In case of geographical names consisting of a specific and a generic element, where the latter changes the meaning of the name, this generic must be always hyphenized. The transcription of this generic must be given in the form shown in the list below, and not according to Table 1, e.g. 청산리 is correctly Chongsan-ri, and not Chongsalli or Chongsal-li.

Other remarks: In case of the explanations "before vowels, followed by vowels" and "before consonants, followed by consonants", mute characters /e.g. ㅇ, ㅇ / should be disregarded. In case of the explanations "after vowels, preceded by vowels", combinations of vowels with y /e.g. ya, ye, etc./ or with w /wa, we, etc/ should be also included.

List of generics to be hyphenized /given by LRI/

Generic	Transcription	Meaning	Examples
강 천 리 산 봉 정 마을 도 탑 대 교 동 촌 평	gang	river	금강 Kum-gang
	chon	creek	더랑천 Orang-chon
	ri	settlement	둔수리 Munsu-ri
	san	mount	백두산 Paekdu-san
	bong	hill	비룡봉 Piro-bong
	yon	lake	구룡연 Kuryong-yon
	mun	gate, city	대동문 Taedong-mun
	sa	temple	장안사 Changan-sa
	do	island	제주도 Cheju-do
	tap	tower	무영탑 Muyong-tap
	dae	panorama	울밀대 Ulmil-dae
	gyo	bridge	옥류교 Okryu-gyo
	dong	district	중성동 Chungsong-dong
	chon	village	서향촌 Sohyang-chon
bol	plain	호남벌 Honam-bol	

Table 1

Preliminary transcription table of Korean geographical names
 On the basis of the letter dated 28. February, 1973, by the
 Linguistic Research Institute, Academy of Social Sciences,
 People's Democratic Republic of Korea.

Korean character	Roman character	Explanation ⁺	Examples	Korean character	Roman character	Explanation ⁺	Examples
ㄱ	k	1,2,3	고구려 Koguryo	ㄲ	dd	8	도아리 Ddoari
			박천 Pakchon	ㄷ	t	1,2,10	태천 Taechon
	g	4	구고 Kugo				갨추리 Ggaturi
			파요 Pagyon				밭머리 Patmori
	ng	5	평양 Pyongyang	ㅈ	ch	11	길치 Gguchi
		6	통문강 Tongno-gang			1	조천 Choson
ㄴ	ng	1,2,3	말다 Malda		t	2	갨다 Katda
			갨추리 Ggaturi		j	4	해주 Haeju
			송구 Songgut				정진 Chongjin
ㅋ	k	7	파쿠로 Pakuro				안사 Anjaso
			강남 Kongnamul	ㅊ	jj	8	자라 Jjaruda
	k	8	송골 Sonkal	ㅅ	ch	1,4	조선 Chosan
ㅍ	p	1,2,3	박천 Paekchon				갨치 Ggochi
			갑산 Kapsan				포천보 Pochonbo
	b	4	카보 Kabo		t	2	태대 Totdae
			해방 Haebang	ㅌ	s	1,4	상동 Sadong
	-	6	요돌 Yodol				우시 Usuni
ㅃ	bb	8	블요죽산 Blyojuk-san				우시 Kapsi
ㅍ	p	8	판문점 Panmunjom		ss	12	쑤소 Chosso
			남포 Nampo		t	2,3	갨갨 Satgat
ㅈ	t	1,2,3,9	갨천 Tanchon		-	6	갨갨 Ssak
			밭다 Patda				갨갨 Tol
			알타 Alta				갨갨 Kap
	d	4	문도크 Mundok	ㅍ	ss	1	서림 Ssirum
			파두니 Paduni		t	2	갨갨 Hayotda
					ts	4	갨갨 Itsuni

Explanations belonging to the figures, see at the end of the table

Table 1 /continued/

Korean character	Roman character	Explanation	Examples	Korean character	Roman character	Examples
ㄴ	n	13	녕원 Nyongwon	ㅏ	a	아침 Achim
	nn	12	중네 Chonne	ㅑ	ya	야수 Yasu
	l	5	신라 Silla	ㅓ	o	어부 Obu
ㅁ	m	8	마산 Masan	ㅕ	yo	겨레 Kyore
			철민지 Cholmuni	ㅗ	o	오곡 Ogok
ㄹ	r	1,4	라진 Rajin	ㅛ	yo	교강 Kyojang
			가루개 Karugae	ㅜ	u	우산 Usan
			석굴암 Sokguram	ㅠ	yu	유부도 Yubudo
	l	2,3	아룬 Aruni	ㅡ	u	금강 Kumgang
			울미도 Wolmido	ㅣ	i	시호 Sihom
			울산 Ulsan	ㅐ	ae	개 Kae
			한남보 Honambol	ㅑ	yae	야예 Yae ya!
			알타 Alta	ㅓ	e	세상 Sesang
			팔피다 Palpida	ㅕ	ye	혜산 Hyesan
			요돌 Yodol	ㅗ	oe	외곡 Oeguk
ㄴ	ll	14	블라예 Bllallae	ㅜ	wi	위원 Wiwon
			신라 Silla	ㅟ	ui	신위주 Sinuiju
	n	15	통문강 Tongno-gang	ㅘ	wa	강주 Kwangju
			암нок강 Amnok-gang	ㅙ	wo	원산 Wonsan
	-	16	탁 Tak	ㅞ	wae	원갨 Wonsan
			밭다 Papda	ㅟ	we	쇄갨 Sswaedo
			업다 Upda			갨갨 Kwedo
ㅎ	h	17	응기다 Omgida			
	-	18	함흥 Hamhung			
			차 Chota			
			팔피다 Palpida			
ㅇ	ng	19	양시 Yangsi			
	-	17	암нок강 Amnok-gang			

Explanations: 1 At the beginning of a word - 2 In the middle of a syllable /below characters/ - 3 At the end of a word - 4 In the middle of a syllable followed by vowels - 5 In the middle of a syllable before ㅈ - 6 At the end of a word before ㄱ, ㅋ, ㆁ - 7 Below characters /at the end of syllables/ - 8 In all cases - 9 In the middle of a syllable before vowels, except | /i/ - 11 In the middle of a syllable when two ㅈ meet - 12 After mute ㅇ - 13 In all cases if not preceded by ㅎ or followed by ㄱ - 14 In the middle of a syllable when two ㄴ meet - 15 In the middle of a syllable when preceded by ㄱ, ㅋ, ㆁ - 16 In the middle of a syllable when followed by ㄱ, ㅋ, ㆁ plus another consonant - 17 At the beginning of a syllable - 18 At the end of a syllable; at the beginning of a syllable when standing between a vowel and a consonant - 19 At the end of a syllable.

Table 2

Comparative table of the McCune-Reischauer and the Linguistic Research
Institute transcription of geographical names

Remarks: Sources of the comparison were: Romanization Guide 1972, U.S. Board on Geographic Names, and the Linguistic Research Institute System, as given in Table 1.

To demonstrate the changes of consonants, we constructed arbitrary combinations of syllables in many cases, presuming that these combinations may occur in geographical names, too.

Explanations to the figures are given at the end of the table.

Korean character	Example	Transcription		Korean character	Example	Transcription					
		McC-R	LRI			McC-R	LRI				
ㄱ	북강 삿강 갑강 밖강 박문 박남	Pukgang	Pukyang	ㄷ	다산 디산 을다 박다 갑다 삿다	Chasan ⁴	Tasan				
		Sakgang	Satyang			Chisan	Tisan				
		Kapgang	Kapgang			Ulta	Ulda				
		Patgang	Patgang			Pakta	Pakda				
		Pakmun	Fangmun			Kapta	Kapda				
		Paknam	Pangnam ¹			Satta	Satda				
		kk, k ²	gy			tt, t ⁵	dd				
		k'	k			t', ch ⁶	t, ch ⁷				
		ㄴ	박방 갑방 산방 남방 갑남 갑라			Pakpang	Pakbang	ㄷ	박진 울진 갑진 삿진	Pakchin	Pakjin
						Kappang	Kapbang			Ulchin	Uljin
						Sappang	Satbang			Kapchin	Kapjin
Nampang	Nambang			Satchin	Satjin						
Kannan	Kapnam			tch, ch ⁵	jj						
Kamna	Kapra			ch'	ch, t ⁸						
pp, p ³	bb			人	삿강 삿문 삿네 삿박 삿라 삿삿 삿다 삿다						
p'	p					Sakkang	Satgang				
						Sanmun	Satmun				
						Sanne	Satne				
						Sappak	Satbak				
		Sanna	Satra								
		Sassan	Satsan								
		Satta	Satda								
		Issuni ⁹	Itsuni								
		Hayossta ⁹	Hayotda								
		Sassi	Sattsi								

Table 2 /continued/

Korean character	Example	Transcription		Explanations
		McC-R	LRI	
ㄴ	나진	Yajin	Nyajin	1 In the LRI System the character ㄴ having the same position, will be also ng before ㄷ
	니산	Isan	Nisan	
ㄷ	라진	m	m	2 After ㄴ
	라진	Najin ¹⁰	Rajin	3 After ㄴ
	라진	Yajin	Ryajin	4 The same deviation occurs before ㄷ, ㄱ, ㄴ, ㄷ, ㅅ
	리산	Isan	Risan	5 After 人
	러산	Nisan	Ruisan	6 At the beginning of a syllable before / /
	갑라	Kamna	Kapra	7 In the middle of a word before / /
	삿라	Sanna	Satra	8 In the middle of a word before consonants
	울함	Urham	Ulnam	9 There is no such case in the McC-R System, therefore this should be regarded as a presumed transcription
	팍히다	Palphida	Palpida	10 The same deviations occur at the beginning of a syllable before other vowels and with the exception of / / and ㄷ / ui /
	총다	Chohda	Chota	
ㅅ		ø	o	11 After ㅅ and ㅆ
		yø	yo	
ㅇ		ũ	u	12 After ㅅ and ㅆ
		wi, i ¹¹	wi	
ㅈ		i, ui ¹²	ui	13 There is no such character in this system
		wo	wo	
ㅊ		l3	we	
		wae	l3	
ㅋ		we	l3	
		wi	l3	