Here is the consonant inventory. The use of parentheses indicates allophonic variants.

Tiere is the cons		Labial	Dental	Alveolar	Post- alveolar	Palatal	Velar	Glottal
Nasa	I	m (ṁ)		n (ņ)		(ŋ)	(ŋ)	
Plosive	Fortis	p (p ^h)		t (th)		c (ch)	k (k ^h)	(?)
	Lenis	b		d		Ĵ	g	
Affricate	Fortis					(cç)		
	Lenis					(ڼا)		
Fricative	Fortis	f	θ	S		(ç)	(x)	
	Lenis	V	ð	Z				
Approximant	Fortis						(w)	
	Lenis				(Ī _M)	j	W	h
Trill	Fortis			(ţ)				
	Lenis			r (ŗ)				
Lateral	Fortis			(4)		(λ)		
	Lenis			l (ļ)				

Here is the vowel inventory. The use of parentheses indicates allophonic variants.

		Fro	ont		Cer	ntral	Back			
	unrou	ınded	rour	nded						
	short long		short	long	short	long	short	long		
Close	(i)	i:		y:				w:/u:		
Near-close	I		Y				ω/ʊ			
Close-mid		e:		ø:				x :/o:		
Open-mid	3		œ				c\v			
Near-open	en (æ) æ:				(8)					
Open	а	(aː)					a/p	a:/p:		

Here is the diphthong inventory.

	Fre	Back			
Open-mid	ε <u>į</u>	œň	vm\oñ		
Open	a <u>i</u>		am̃\pñ		

Here is the alphabet.

- 1	CIC	15 (.110	αιρ	iia	JCL	•																													
	Majuscule forms (also called uppercase or capital letters)																																			
,	ĄĀ	В	С	Ċ	D	Đ	Æ	Æ	Ε	Ē	F	G	Ġ	Н	I	Ī	J	L	М	N	0	Ō	Œ	Œ	Р	R	S	Т	Þ	U	Ū	V	W	Υ	Ÿ	Z
	Minuscule forms (also called lowercase or small letters)																																			
á	a ā	b	С	Ċ	d	ð	æ	æ	е	ē	f	g	ġ	h	i	ī	j	I	m	n	0	ō	œ	œ	р	r	s	t	þ	u	ū	٧	w	y	ÿ	z

Here are the letters with each of their corresponding phonemes.

	ers with each of their cor	Description and notes
а	/ɑ/, allophone [ɐ]	[ɐ] occurs in unstressed positions.
ā	/p:/	From open syllable lengthening of /a/.
b	/b/	
С	/k/, allophone [kʰ]	[kh] occurs in stressed positions.
Ċ	/c/	From palatalization of PWGmc /k/.
d	/d/	
ð	/ð/	
æ	/a/, allophone /æ/	From a-fronting of PWGmc /ɑ/.
æ	/æː/, allophone /aː/	From a-fronting of /ɑː/ and open syllable lengthening of /a/, /æ/.
е	/E/	
ē	/e:/	From open syllable lengthening of /e/ and /i/.

f	/f/	
g	/g/	From PWGmc /ɣ/.
ģ	/ﭘ/	From palatalization of PWGmc /ɣ/.
h	/x/, allophone [h]	[h] occurs in word-initial positions.
i	/ɪ/, allophone [i]	Tense allophone of /ɪ/.
í	[1]	Tense allophone of /ɪ/.
ī	/i:/	From /e:/ and open syllable lengthening of /i/.
j	/j/, allophone [ų]	[ų] occurs with rounded vowels.
ı	/l/, allophones [ɫ], [l]	[ł] occurs in coda position. [ʃ] occurs before voiceless plosives.
m	/m/, allophone [m]	[m] occurs before /f/ and /v/.
n	/n/, allophones [ŋ], [ɲ]	[ŋ] occurs before velar consonants. [ŋ] occurs before palatal
o	/n/ or /ɔ/	From a-umlaut of PGmc /u/.
ō	/x:/ or /o:/	From open syllable lengthening of /o/ and /u/.
œ	/œ/	From u-umlaut of PGmc /e/ and i-umlaut of PWGmc /o/.
œ	/ø:/	From open syllable lengthening of /ø/ and /y/.
р	/p/, allophone [p ^h]	[ph] occurs in stressed positions.

r	/r/, allophone [J]	[ɹ] occurs with fricatives.
s	/s/	
t	/t/, allophone [tʰ]	[th] occurs in stressed positions.
þ	/þ/	
и	/ω/ /ʊ̞/ /ɯ̃/ or /ʊ/	
ū	/w:/ or /u:/	From PGmc /ɔː/.
v	/v/	Intervocalic and word-final voiced allophone of /f/
w	/щ/, allophone /w/	/w/ occurs with rounded vowels.
у	Y	From i-umlaut of PGmc /u/.
ÿ	/y:/	From i-umlaut of PGmc /ɔː/.
Z	z	Intervocalic and word-final voiced allophone of /s/.

Doubled consonants are geminated; geminated fricatives are voiceless (but a dialectal exception exists).

Here are the digraphs and trigraphs with each of their corresponding phonemes.

	IPA transcription	Description and notes
au	[am̃] or [bñ]	From merging and breaking of PGmc /u:/ and /eu̯/.
cn	[kʰn]	From PGmc /kn/.
cw	[kʰɰ], [kʰw]	From PGmc /kw/.
ċċġ	[c:ç]	From PGmc /kj/, PWGmc /kkj/.
dw	[dщ], [dw]	From PGmc /dw/.
æi	[ai̯]	From breaking of PGmc /i:/.
ei	[ɛi̯]	From PGmc /ai̯/.
ģģċ	[1:1]	From PGmc /ɣj/, PWGmc /ggj/.
hh	[x:]	From PGmc /xj/, PGmc /xw/, PWGmc /xxj/, PWGmc /xxw/.
hl	[4]	Voiceless allophone of /l/. From PGmc /xl/.
hr	[r]	Voiceless allophone of /r/. From PGmc /xr/.
hs	[ks]	[ks] is the standard realization of <hs>.</hs>
hw	[hщ], [hw], [м]	Voiceless allophone of /w/ or labialized /h/. From PGmc /xw/.
lċġ	[lcç]	From PGmc <-lkij->.
lġċ	[با]	From PGmc <-lgij->.

lw	[lщ], [l w]	From PGmc <-lw->.
nc	[ŋk]	
nċġ	[ncç]	From PGmc <-nkij->.
ng	[ŋg]	
nġċ	[lifi]	From PGmc <-ngij->.
ou	[vm] or [ɔn]	From PGmc /au̯/.
œy	[œŇ]	From i-umlaut of PGmc /ɑu̯/.
rċġ	[rcç]	From PGmc <-rkij->.
rġċ	[பூ]	From PGmc <-rgij->.
rj	[rj]	From PGmc <-rj->.
rw	[rщ], [rw]	From PGmc <-rw->.
sc	[sk], allophone [skh]	[skh] occurs in stressed positions.
sw	[sɰ], [sw]	
tw	[tʰɰ], [tʰw]	From PGmc /tw/.
þw	[θ ψ], [θ w]	From PGmc /þw/.
wr	[ī _m]	Labialized allophone of /r/. From PGmc /wr/.

Here are the dialectal letters, digraphs, and trigraphs with each of their corresponding phonemes.

	IPA transcription	Description and notes			
au	[am̃] or [bñ]	Occurs dialectally in place of standard <ou>.</ou>			
ċċ, ċċj	[c:] or [ç:], [t:ʃ]	Occurs dialectally in place of [tːʃ].			
æi	[ai̯] or [æi̯]	Occurs dialectally in place of standard <@y>.			
ġġ, ġġj	[j:] or [j:], [d:ʒ]	Occurs dialectally in place of [d:ʒ].			
∂ /g	[Y]	Occurs dialectally and is not used in the standard.			
lċ, lċj	[ic], [itʃ]	Replaces in dialects that have <cc'> or <cc'j>.</cc'j></cc'>			
lġ, lġj	[l̞ɹ], [ldʒ]	Replaces ġċ in dialects that have <ġġ> or <ġġj>.			
nċ, nċj	[nc], [nt]]	Replaces <nċġ> in dialects that have <ċċ> or <ċċj>.</nċġ>			
nġ, nġj	[ɲɟ], [ndʒ]	Replaces <nġċ> in dialects that have <ġġ> or <ġġj>.</nġċ>			
ou	[vm] or [ɔn]	Occurs dialectally in place of standard <au>.</au>			
œy	[œŇ]	Occurs dialectally in place of standard <æi>.			
rċ, rċj	[rc], [rtʃ]	Replaces <rċġ> in dialects that have <ċċ> or <ċċj>.</rċġ>			
rġ, rġj	[r̞ɹ], [rdʒ]	Replaces <rģċ> in dialects that have <ġġ> or <ġġj>.</rģċ>			
sċ, sċj	[sc], [scç]	Occurs in dialects that have <ċċ>, <ġġ> or <ċċj>, <ġġj>.			
ч	[4]	Not used in the standard, but used in certain dialects for /u/.			