

NAFTracks Finger Diagram Fonts and Images - Font Key

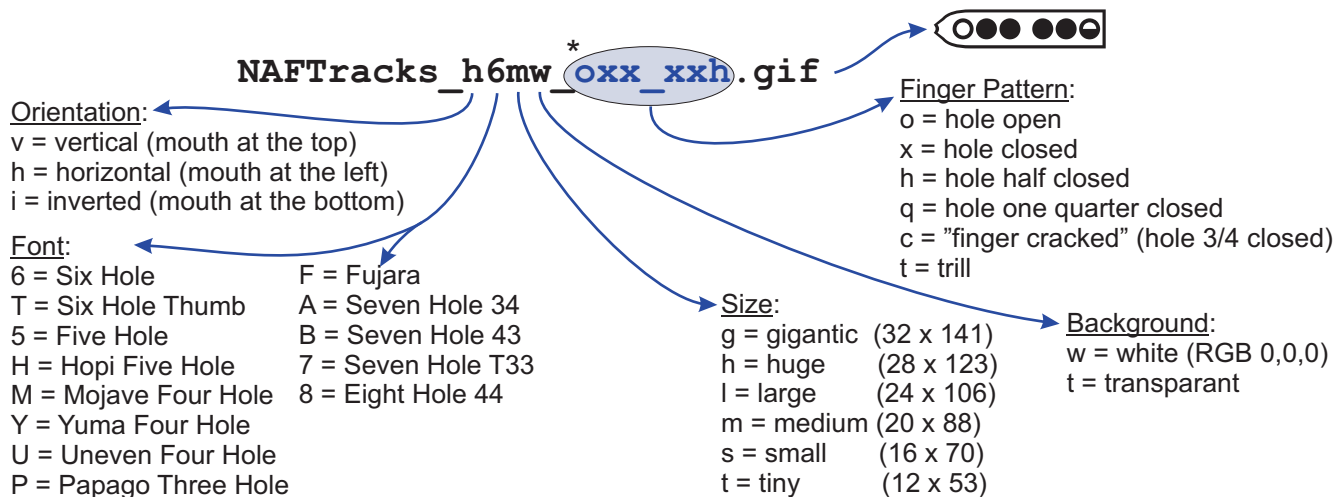
Clint Goss [clint@goss.com]
as of October 9, 2011
Font version: 1.10

This document provides a font key for the NAFTracks Finger Diagram Fonts and Images available at <http://www.NAFTracks.com/fonts.htm>. Finger Diagrams are available in two forms:

Finger Diagram Fonts: .TTF TrueType fonts that you install on your system and use like you would use any special-purpose font

Finger Diagram Images: .GIF image files (Compuserve Graphics Interchange Format).

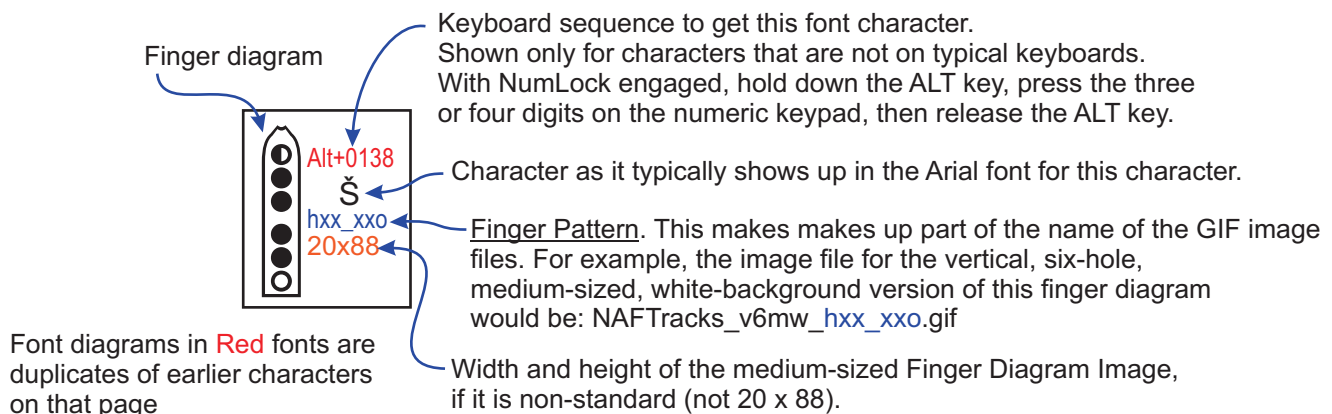
The Finger Diagram Images are available in various orientations, sizes, and with a white or transparent background. The images name indicates the size, orientation, and background:



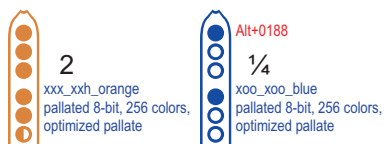
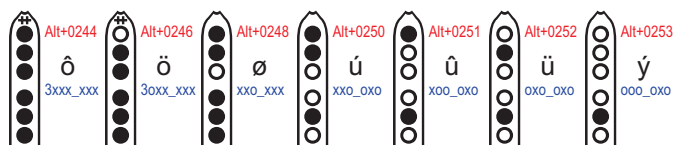
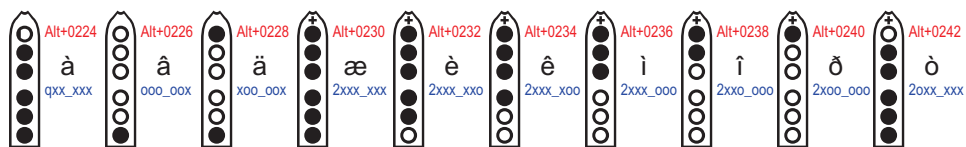
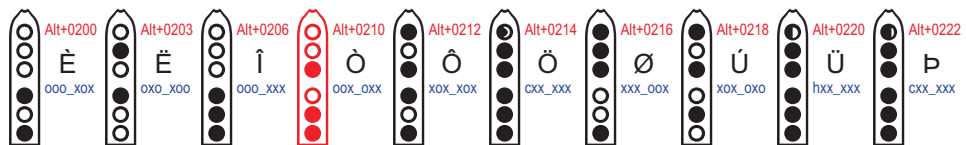
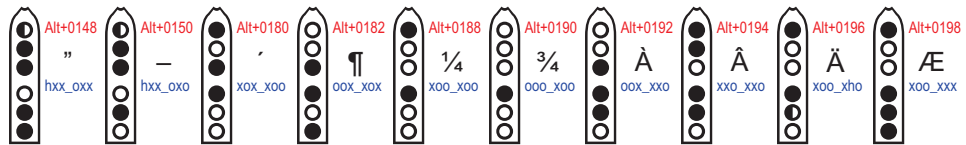
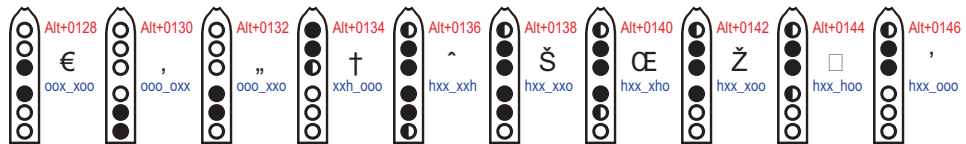
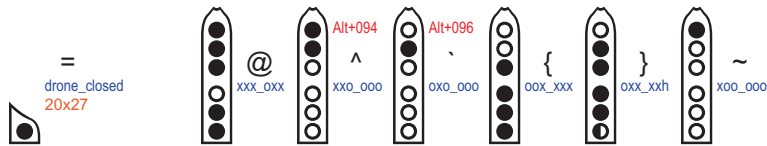
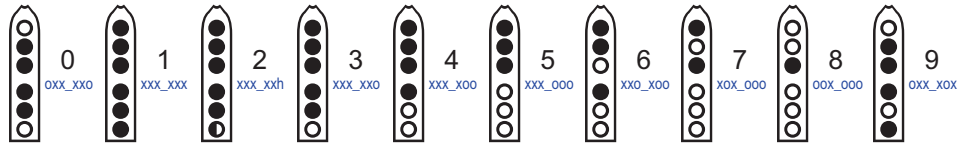
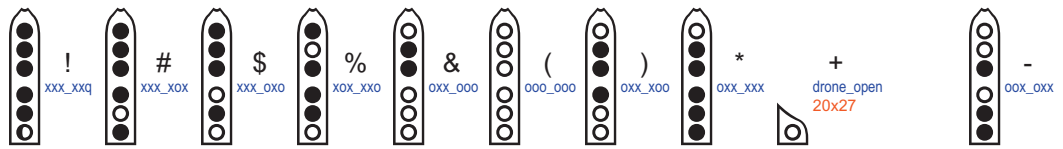
*Note: if the font diagram has a "+" overflow indicator, a "2" ("second register") precedes the finger pattern.
for finger diagrams with a "++" overflow indicator, a "3" ("third register") precedes the finger pattern.

Medium-sized images have standard pixel dimensions of 20w x 88h (vertical and inverted) and 88w x 20h (horizontal).

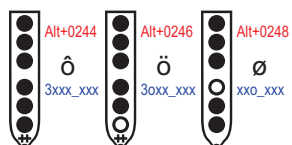
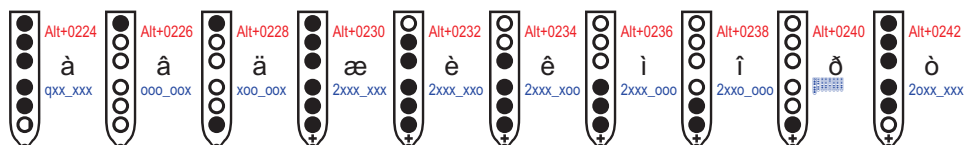
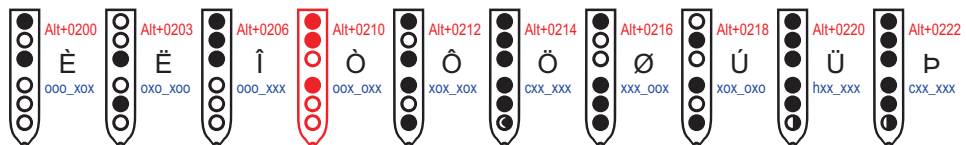
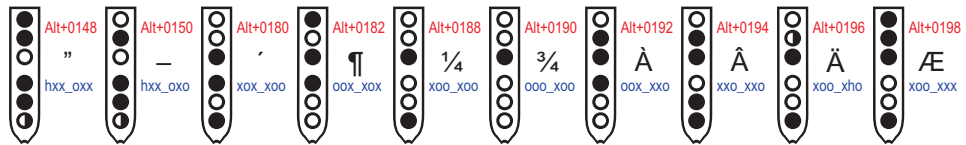
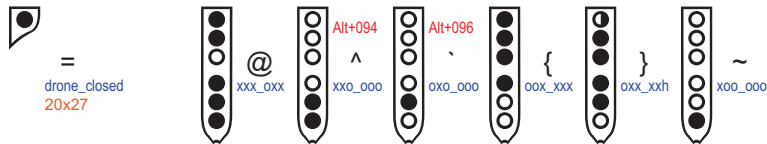
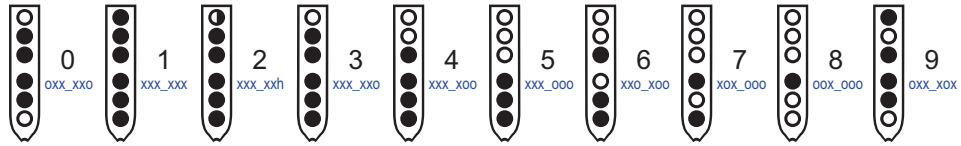
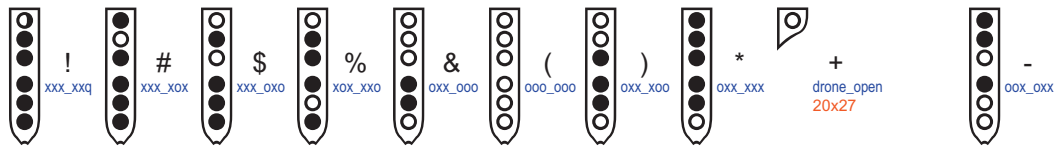
The following pages show the finger diagrams as they should appear whether you are using the Finger Diagram Fonts or the Finger Diagram Images.



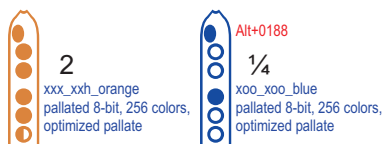
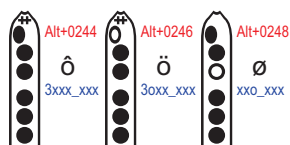
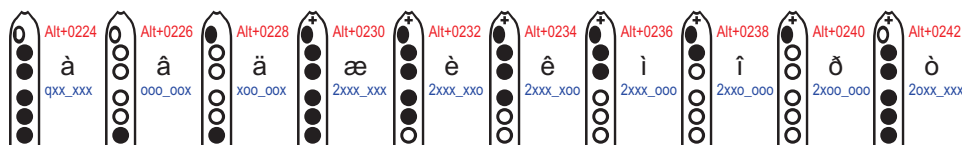
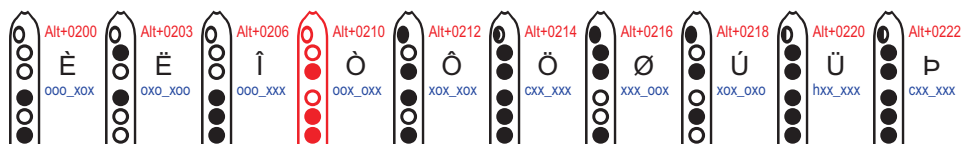
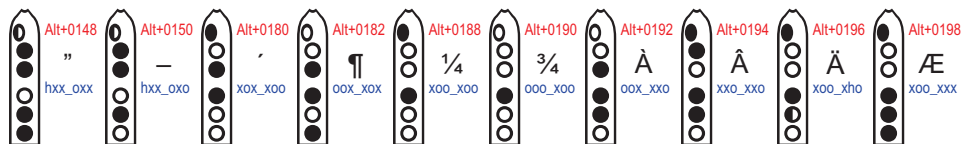
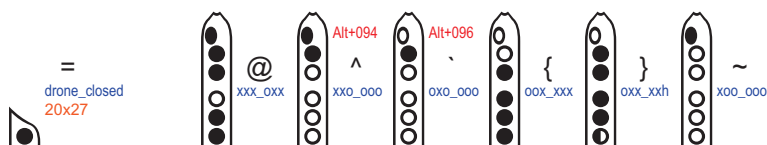
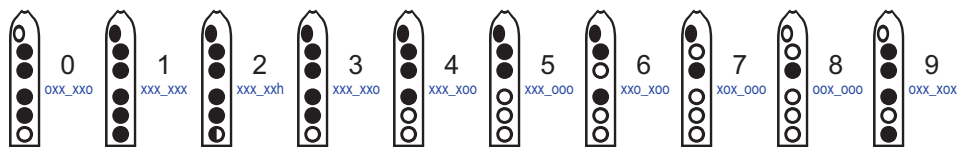
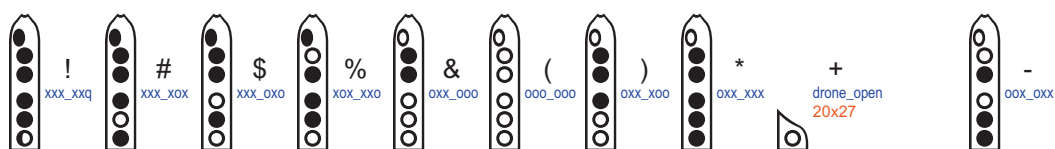
NAFTracks Six Hole - code "v6.."



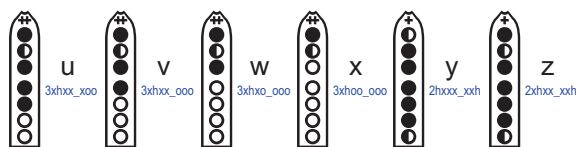
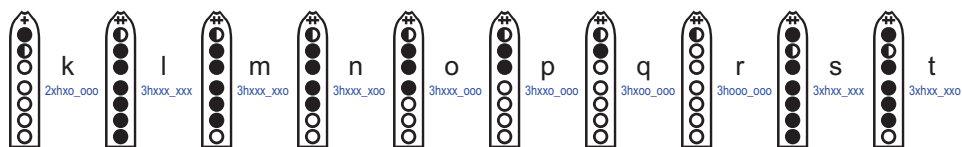
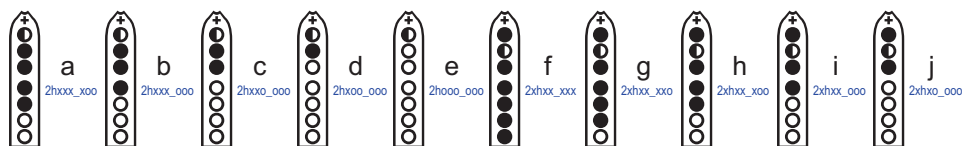
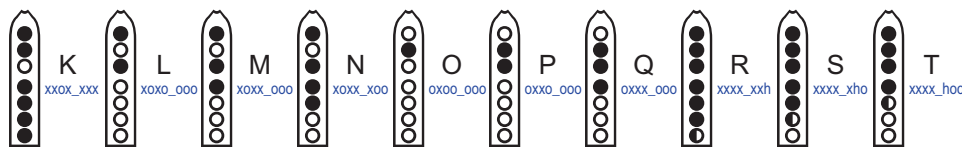
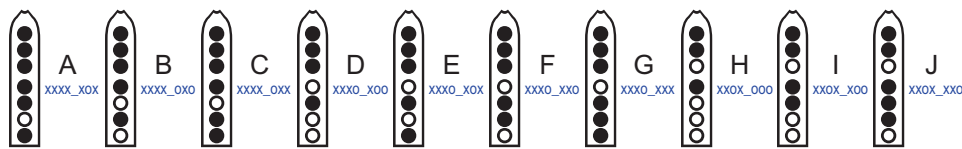
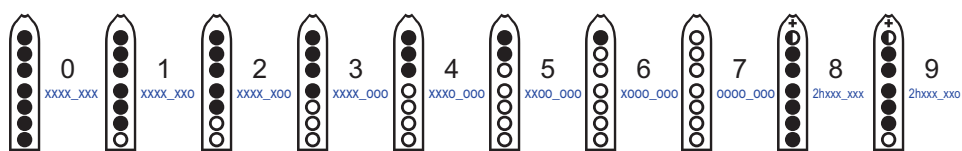
NAFTracks Six Hole Inverted - code “i6..”



NAFTracks Six Hole Thumb - code “vT..”



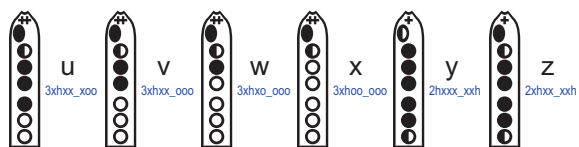
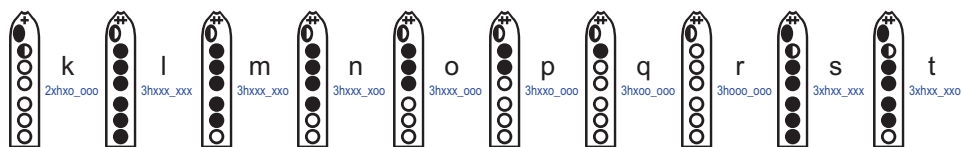
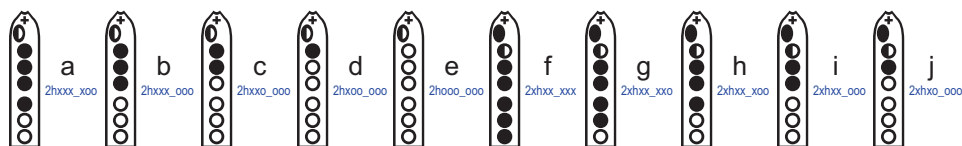
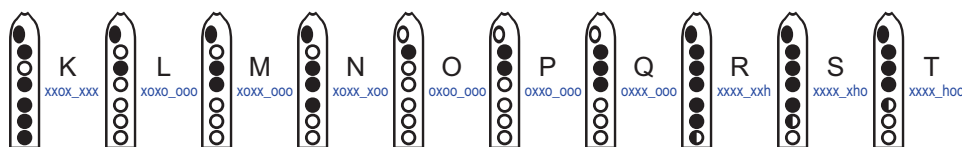
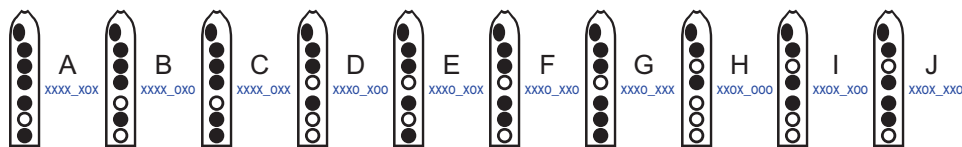
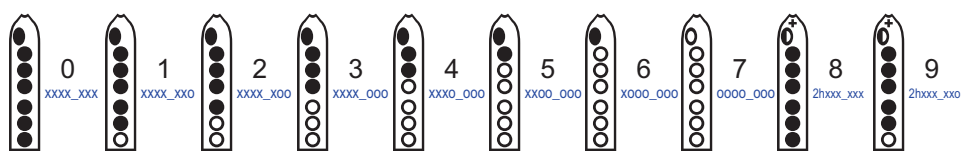
NAFTracks Seven Hole 34 - code "vA.."



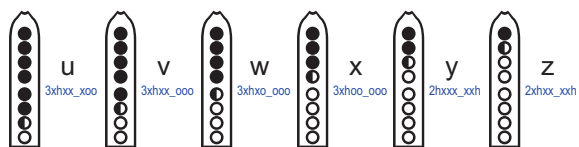
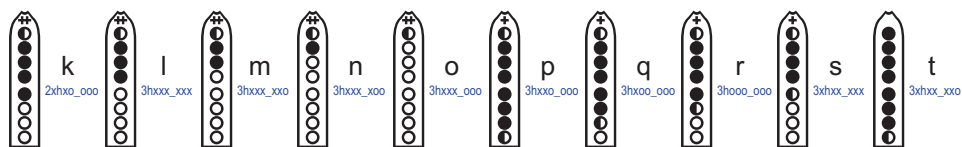
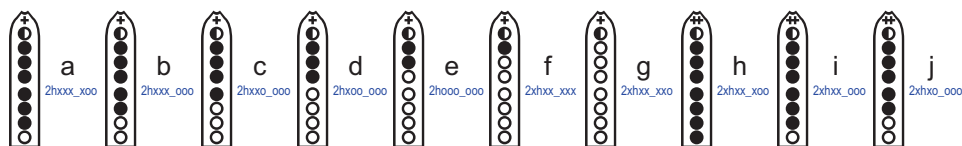
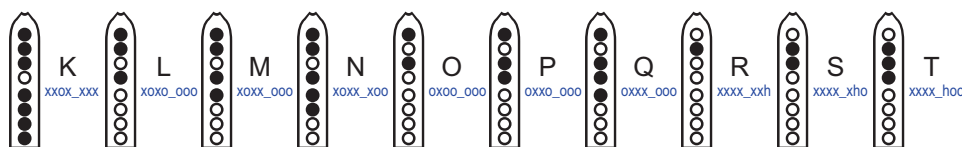
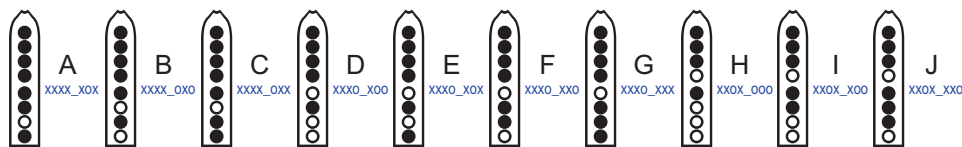
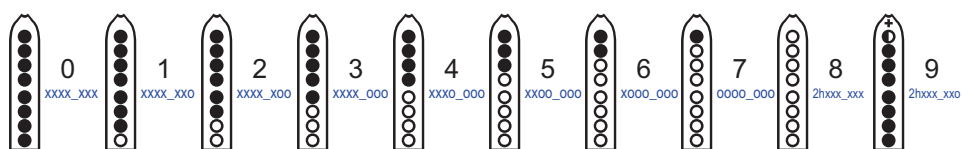
NAFTracks Seven Hole 43 - code "vB.."

	0		1		2		3		4		5		6		7		8		9
	A		B		C		D		E		F		G		H		I		J
	K		L		M		N		O		P		Q		R		S		T
	U		V	W	X	Y	Z	=	+										
										drone_closed	20x27								
	a		b		c		d		e		f		g		h		i		j
	k		l		m		n		o		p		q		r		s		t
	u		v		w		x		y		z								










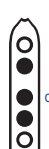










































NAFTracks Seven Hole T33 - code "v7.."









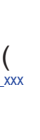
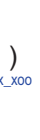










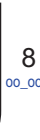



























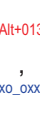





NAFTracks Eight Hole 44 - code "v8.."


























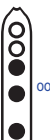


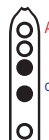
















NAFTracks Five Hole - code "v5.."

 ! xx_xxxq	 # xx_xox	 \$ xx_oxo	 % xo_xxo	 & oo_xoo	 (ox_xxx	) ox_xoo	 * ox_xxx	 + drone_open 20x27	
 0 ox_xoo	 1 xx_xxx	 2 xx_xxh	 3 xx_xxo	 4 xx_xoo	 5 xx_ooo	 6 xo_xox	 7 xo_ooo	 8 oo_ooo	 9 ox_xox
 : hx_oxx	 ; hx_oxo	 = drone_closed 20x27	 @ xx_oxo	 A oo_xxo	 D hx_xxo	 F xo_xho	 G hx_xho	 H hx_xoo	
 J oo_xox	 K hx_hoo	 L hx_ooo	 S hx_xox	 [Alt+091 ox_oxo	 ^ Alt+094 xo_xoo	 a hx_xxx	 d xx_xxo	 f ox_xho	 g xx_xho
 h oo_xxx	 j ox_hoo	 k xx_hoo	 s xx_xox	 ~ ox_ooo	 Ö Alt+0214 cx_xxx	 € Alt+0128 xo_oxo	 ' Alt+0130 xo_oxx	 " Alt+0132 cx_xxx	 † Alt+0134 qx_xxx
 } Alt+0125 ox_xxxh	 ^ Alt+0136 hx_xxxh	 Š Alt+0138 xx_oox	 Œ Alt+0140 oo_oxo						

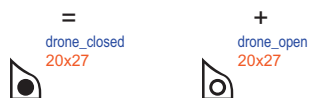
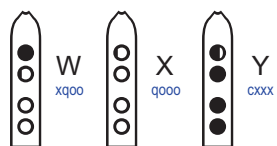
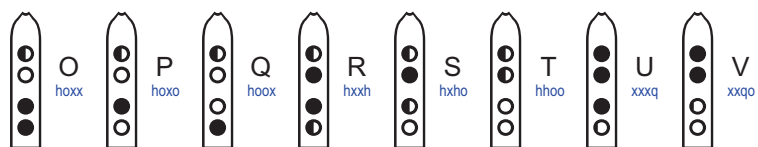
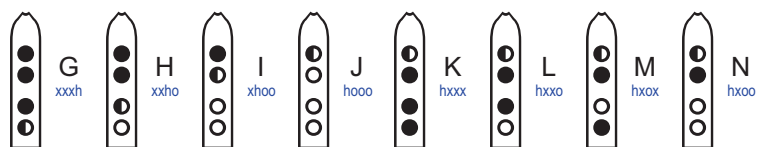
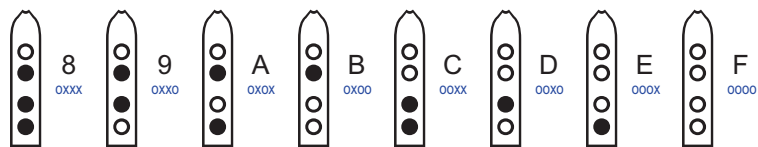
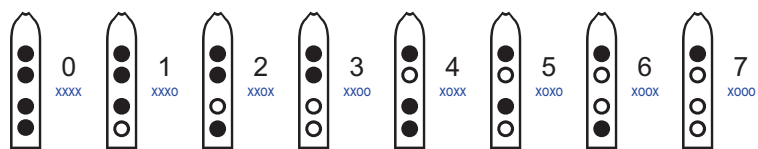
NAFTracks Five Hole Inverted - code "i5.."

 ! xx_xxx	 # xx_xxx	 \$ xx_oxo	 % xo_xxo	 & oo_xoo	 (ox_xxx	) ox_xoo	 * ox_xxx	 + drone_open 20x27	
 0 ox_xoo	 1 xx_xxx	 2 xx_xfh	 3 xx_xxo	 4 xx_xoo	 5 xx_ooo	 6 xo_xox	 7 xo_ooo	 8 oo_ooo	 9 ox_xox
 : hx_oxx	 ; hx_oxo	 = drone_closed 20x27	 @ xx_oxx	 A oo_xxx	 D hx_xxx	 F xo_xho	 G hx_xho	 H hx_xoo	
 J oo_xox	 K hx_hoo	 L hx_ooo	 S hx_xox	 Alt+091 [ox_oxo	 Alt+094 ^ xo_xoo	 a hx_xxx	 d xx_xxo	 f ox_xho	 g xx_xho
 h oo_xxx	 j ox_hoo	 k xx_hoo	 s xx_xox	 ~ ox_ooo	 Alt+0214 Ö cx_xxx	 Alt+0128 € xo_oxo	 Alt+0130 , xo_oxx	 Alt+0132 ” cx_xxx	 Alt+0134 † qx_xxx
 Alt+0125 } ox_xxx	 Alt+0136 ^ hx_xxx	 Alt+0138 Š xx_oox	 Alt+0140 Œ oo_oxo						

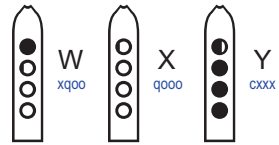
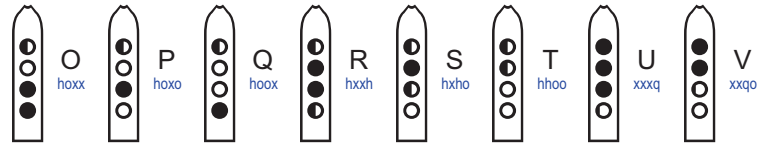
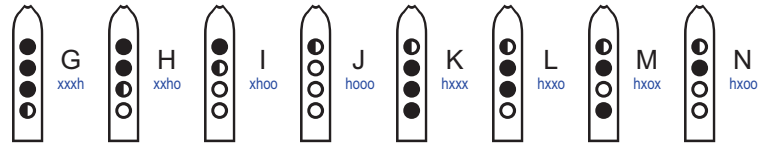
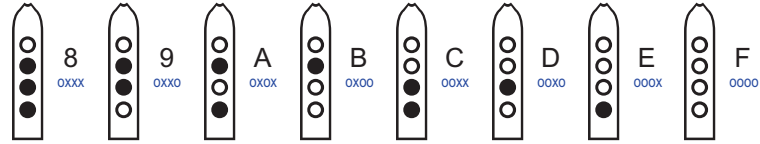
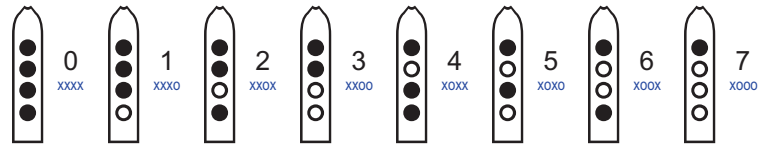
NAFTracks Hopi Five Hole - code “vH..”

 ! xxx_xq	 # xxx_xx	 \$ xxx_oo	 % xxx_xo	 & oox_oo	 (ooo_oo	) oox_xo	 * oox_xx	 + drone_open 20x27	
 0 oox_xo	 1 xxx_xx	 2 xxx_xh	 3 xxx_xo	 4 xxx_xo	 5 xxx_oo	 6 xox_xo	 7 xox_oo	 8 oox_oo	 9 oox_xx
 = drone_closed 20x27	 @ xxx_ox	 Alt+094 ^ xox_oo	 Alt+096 , oxo_oo	 { oox_xx	 } oox_xh	 ~ xoo_oo			
 Alt+0128 € oox_xo	 Alt+0130 , ooo_ox	 Alt+0132 ” ooo_xo	 Alt+0134 † xox_oo	 Alt+0136 ^ hxx_xh	 Alt+0138 š hxx_xo	 Alt+0140 œ hxx_xo	 Alt+0142 ž hxx_xo	 Alt+0144 □ hxx_ho	 Alt+0146 , hxx_oo
 Alt+0148 ” hxx_ox	 Alt+0150 — hxx_oo	 Alt+0180 , xox_xo	 Alt+0182 ¶ oox_xx	 Alt+0188 ¼ xoo_xo	 Alt+0190 ¾ ooo_xo	 Alt+0192 À oox_xo			

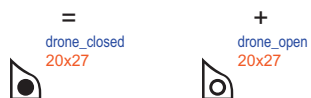
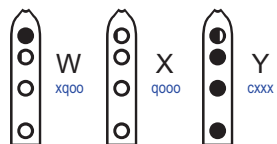
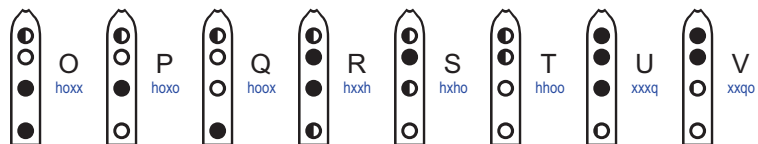
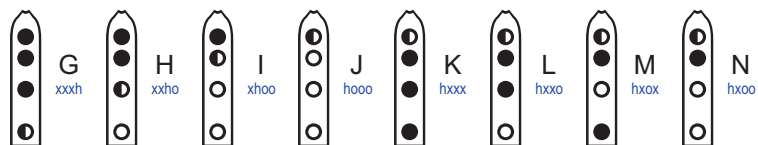
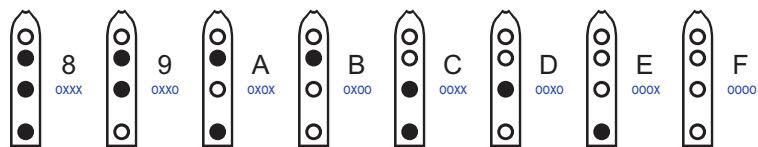
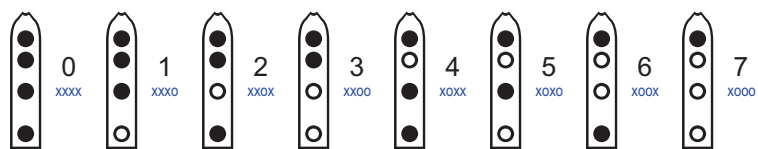
NAFTracks Mojave Four Hole - code "vM.."



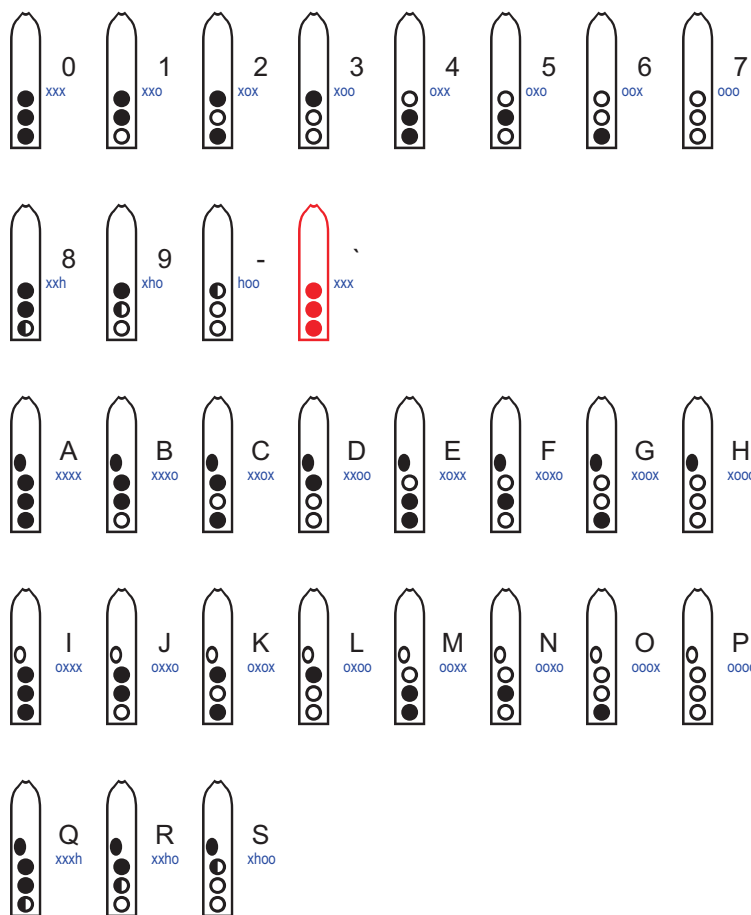
NAFTracks Yuma Four Hole - code “vY..”



NAFTracks Uneven Four Hole - code "vU.."



NAFTracks Papago Three Hole - code "vP.."



NAFTracks Fujara - code “vF..”

