

# 16. Cate of Bardie

## The Queen's jig

Thomas Ford

Sheet music for Lute 1 and Lute 2, featuring tablature and rhythmic notation. The score is divided into systems, with measures 5, 10, 15, 20, 25, and 30 marked.

**Lute 1**

**Lute 2**

Tablature notation includes letters (a, b) and rhythmic symbols (δ, r). Rhythmic notation includes vertical lines and stems.

Measures 5, 10, 15, 20, 25, and 30 are marked with boxed numbers.

35 40

$b^a b$	$b^a b$	$b^a$	$\delta b \delta^a \delta$	$b^a b$	$b^a b$	$a a$	$a a$
$\delta$	$\delta$	$a \delta$		$\delta$	$\delta$		

$a$   $a$   $a$

$\delta \delta \delta ar \delta \delta \delta ar \delta f \delta r$   $\delta$   $\delta ar \delta \delta \delta ar \delta \delta \delta r \delta f f f r \delta f f f \delta f$

45  $ardf\delta r$   $\delta \delta ba$   $bab\delta$   $b^a b$   $ab\delta b a b$   $r \delta r \delta$   $ard$  50  $f\delta ra$   $r\delta ar$

$b^a b$	$\delta$	$\delta \delta ba$	$bab\delta$	$b^a b$	$ab\delta b a b$	$r \delta r \delta$	$ard$	$f\delta ra$	$r\delta ar$
$\delta$				$a$					

$h h h$

$b^a$	$\delta b a$	$\delta \delta$	$\delta \delta$	$b b$	$b$	$\delta \delta$	$b ab\delta$
$\delta$	$r a$	$a \delta$	$r a$	$a a$	$a$		$a$

55  $ardf\delta r \delta$   $f\delta r \delta f r$

$\delta \delta a$	$\delta a \delta a$	$a \delta \delta b$	$\delta \delta$	$ar$	$ab\delta b ab$	$\delta b ab \delta a$	$\delta$	$ardf\delta r \delta$	$f\delta r \delta f r$
		$a$							

60  $ardf\delta r$   $\delta \delta ba$   $bab\delta$   $b^a b$   $ab\delta b a b$   $r \delta r a$   $\delta a b a$

$b^a b$	$b^a b$	$b^a$	$\delta b \delta^a \delta$	$b^a b$	$b^a b$	$a a$	$a a$
$\delta$	$\delta$	$a \delta$		$\delta$	$\delta$		

65  $ardf\delta r$   $\delta \delta ba$   $bab\delta$   $b^a b$   $ab\delta b a b$   $r \delta r a$   $\delta a b a$

$\delta \delta \delta \delta a$	$b^a \delta b a$	$\delta \delta$	$\delta \delta$	$b b$	$b$	$\delta \delta$	$b ab\delta$	$b^a b$
$\delta$	$r a$	$a$	$r a$	$a a$	$a$		$a$	$\delta$

$a a$   $a$   $a$   $a$   $a$

$b^a b$	$\delta ar \delta f \delta r$	$\delta \delta ba$	$bab\delta$	$b^a b$	$ab\delta b a b$	$r \delta r a$	$\delta a b a$
				$a$			

