Table 16.23 from (1977AJ02):
Beta decay of the ground state of ^{16}N [a]

Final state		Branch (%)	$\log ft$ [b]
^{16}O* (MeV)	J^π		
0	0^+	26 ± 2 [c]	9.10 ± 0.04 [g]
6.05	0^+	$(1.2 \pm 0.4) \times 10^{-2}$ [d]	9.96 ± 0.15 [g]
6.13	3^-	68 ± 2 [c]	4.47 [h]
7.12	1^-	4.9 ± 0.4 [c]	5.09 [h]
8.87	2^-	1.0 ± 0.2 [c]	4.37 [h]
9.63	1^-	$(1.20 \pm 0.05) \times 10^{-3}$ [e]	6.21 [h]
9.85	2^+	$(6.5 \pm 2.0) \times 10^{-7}$ [f]	9.07 ± 0.13 [i]

[a] See also reaction 1 in ^{16}N.

[b] $\tau_{1/2} = 7.13 \pm 0.02$ sec: see Table 16.3 in (1971AJ02).

[c] (1956WI1A, 1958AL13, 1959AL06).

[d] (1968WA18).

[e] (1961KA06). See also (1974NE10).

[f] (1969HA42).

[g] (1971TO08): $\log f_1 t$.

[h] B. Zimmerman, private communication: $\log f_0 t$.

[i] E.K. Warburton, private communication: $\log f_1 t$.