

Table 15.26 from (1970AJ04):
Recent $^{14}\text{N}(d, n)^{15}\text{O}$ angular distribution studies ^a

E_d (MeV)	Distribution of neutron groups	Refs.
0.91 – 5.27	n_0	(1960RE07)
1.35 – 2.80	n_0	(1960EL04, 1965SI13)
1.53 – 2.90	n_0	(1960MO18)
2.2	n_0	(1966LO1N)
2.55, 2.7	n_{4+5}	(1960EL04)
2.83	$n_1 + n_2, n_3$	(1962GR18, 1963GI16)
2.85	n_1, n_2, n_4, n_5	(1963CH1D)
3.4 – 5.35	$n_0, n_2, n_3, n_4, n_5, n_6, n_7$	(1968RI1T, 1969RI1C)
5	n_0, n_3, n_{4+5}, n_6	(1967MU12)
7.7	$n_0, n_{1+2}, n_3, n_{4+5}, n_7, n_8$	(1953EV03)

^a See also (1959AJ76).