

Table 15.16 from (1970AJ04):  $^{14}\text{N}(\text{d}, \text{p})^{15}\text{N}$  angular distribution studies <sup>a</sup>

$E_d$ (MeV)	Distribution of proton groups	Refs.
0.5 – 0.8	$p_0, p_1, p_2$	(1957SJ68, 1961SJ1B)
1 – 2.2	$p_0, p_3 \rightarrow p_7$	(1967BE09)
1 – 3.2	$p_4 \rightarrow p_7$	(1969BE08)
1.1 – 3.1	$p_{1+2}, p_3, p_4, p_5, p_6$	(1969GO14)
1.3, 4.5	$p_{1+2}, p_3$	(1961GO03, 1965FI05, 1966GA09)
1.3 – 5.5	$p_0$	(1962GO21, 1965FI05, 1966GA09)
1.4 – 3	$p_0, p_3$	(1969BE08)
1.4 – 3.2	$p_0, p_1 + p_2$	(1961KA05)
2	$p_1 \rightarrow p_5, p_7$	(1962RO13)
7, 8, 9	$p_{3 \rightarrow 8}, p_{10+11}, p_{12}, p_{16}, p_{19}, p_{20}$	(1969PH02)
12	$p_0$	(1967SC29)
13.8, 15.2	$p_0$	(1961MO13)
16	$p_0$	(1960MO03)
27	$p_0$	(1962ER03)

<sup>a</sup> See (1959AJ76) for earlier references.