Run plan summary: $A_\perp$ first					
Scattering angle	$\mathbf{B_t}$ **Orientation**	**Target**	p_o GeV/c	$\mathbf{W}_l - \mathbf{W}_h$ GeV	**Time** hours
13.07°	Transverse	NH_3	4.534	0.938 - 1.690	50
		NH_3	3.969	1.500 - 2.000	26
		ND_3	4.534	0.938 - 1.690	52
		ND_3	3.969	1.500 - 2.000	26
Subtotal transverse					154
	Longitudinal	ND_3	4.534	0.938 - 1.690	48
		ND_3	3.969	1.500 - 2.000	22
		NH_3	4.534	0.938 - 1.690	35
		NH_3	3.969	1.500 - 2.000	17
Subtotal longitudinal					122
Subtotal low Q^2 (13.07°)					276
35°	10° w.r. beam	$^{14}NH_3$	2.406	1.11-1.77	140
Total					416