

Beam energy	Run type	SHMS settings	Field Direction (90deg is beam left)	Coil currents used in field measurement						Field Predictions for coil settings of measurement	Predicted Coil currents		Field Predictions for coil settings on left
				HL	HS	VL	VS	HLCC	HSCC		VL	VS	
1 pass	Pol 3He Elastic Asymmetry	8.5 deg, 2.1286 GeV	0	0	-7.225	0	0	0	0	<a href="https://userweb.jlab.org/models/D2N_field">https://userweb.jlab.org/models/D2N_field</a>	-0.1	-0.1	<a href="https://userweb.jlab.org">https://userweb.jlab.org</a>
			180	0	7.305	4.5	3.6	0	0		4.5	3.6	
			90	-7.364	0.237	2.6	2	0	0		2.6	2	
			270	7.407	-0.137	1.8	1.5	0	0		1.8	1.5	
	Pol 3He Delta Transverse Asymmetry	8.5 deg, 1.7974 GeV	0	0	-7.225	0	0	0	0	<a href="https://userweb.jlab.org">https://userweb.jlab.org</a>	-0.4	-0.3	<a href="https://userweb.jlab.org">https://userweb.jlab.org</a>
			180	0	7.305	4.1	3.3	0	0		4.1	3.3	
			90	-7.364	0.237	2.1	1.7	0	0		2.1	1.7	
			270	7.407	-0.137	1.4	1.2	0	0		1.4	1.2	
5-pass	Pol 3He Kine X	11 deg, 7.5 GeV	0	0	-7.225	6.5	4.5	0	0	<a href="https://userweb.jlab.org">https://userweb.jlab.org</a>	6.9	4.6	<a href="https://userweb.jlab.org">https://userweb.jlab.org</a>
			180	0	7.305	6.9	4.7	0	0		11.9	8.7	
			90	-7.364	0.237	6	4.1	0	0		9.8	6.9	
			270	7.407	-0.137	6	4	0	0		9	6.4	
	Pol 3He Kine Y	14.5 deg, 6.4 GeV	0	0	-7.298	6.3	4.6	0	0	<a href="https://userweb.jlab.org">https://userweb.jlab.org</a>	5.3	3.5	<a href="https://userweb.jlab.org">https://userweb.jlab.org</a>
			180	0	7.398	7	4.9	0	0		10.4	7.6	
			90	-7.385	0.239	6.1	4.2	0	0		8.2	5.8	
			270	7.406	-0.139	6.1	4.3	0	0		7.5	5.3	
	Pol 3He Kine Z	18 deg, 5.6 GeV	0	0	-7.298	4.1	2.8	0	0	<a href="https://userweb.jlab.org">https://userweb.jlab.org</a>	4.1	2.6	<a href="https://userweb.jlab.org">https://userweb.jlab.org</a>
			180	0	7.398	7	5.2	0	0		9	6.6	
			90	-7.385	0.239	6.6	4.8	0	0		6.9	4.8	
			270	7.406	-0.139	6	4.4	0	0		6.2	4.4	

