

Alternative Geographic Scenarios for the Northeast LiDAR Initiative (figures from Michael Smith, Maine Office of GIS, 6/2/09)											
State	Total mi ²	Counties scenario mi ²	% coverage	Watershed scenario mi ²	% coverage	Both scenarios mi ² < 10m	% coverage	Counties scenario mi ² > 10m	% coverage	Watershed scenario mi ² > 10m	% coverage
CT	4,845	2,240	46.2%	2,261	46.7%	1,349	28%	891	18.4%	912	18.8%
ME	30,866	8,005	25.9%	7,480	24.2%	3,779	12%	4,226	13.7%	3,701	12.0%
MA	7,838	3,553	45.3%	3,814	48.7%	2,393	31%	1,160	14.8%	1,421	18.1%
NH	8,969	1,049	11.7%	1,269	14.1%	261	3%	788	8.8%	1,008	11.2%
RI	1,078	1,078	100.0%	1,078	100.0%	507	47%	571	53.0%	571	53.0%
NY	48,708	2,327	4.8%	2,185	4.5%	1,806	4%	521	1.1%	379	0.8%
VT	9,249	0	0.0%	0	0.0%						
Total	102,304	18,252		18,087		10,095		8,157		7,992	