p(i)	p(o)	p(d)	p(D)
0.05	0.320	0.0160	0.1626
0.10	•	0.0320	0.3008
0.15	•	0.0480	0.4179
0.20	•	0.0640	0.5169
0.25	•	0.0800	0.6004
0.30	•	0.0960	0.6705
0.35	•	0.1120	0.7293
0.40	•	0.1280	0.7783
0.45	•	0.1440	0.8192
0.50	•	0.1600	0.8531
0.55	•	0.1760	0.8811
0.60	•	0.1920	0.9042
0.65	•	0.2080	0.9231
0.70	•	0.2240	0.9386
0.75	•	0.2400	0.9511
0.80	•	0.2560	0.9613
0.85	•	0.2720	0.9696
0.90	•	0.2880	0.9762
0.95	•	0.3040	0.9814
1.00	0.320	0.3200	0.9856

Note:
p(i) = Prob. (Identification)
p(o) = Prob. (Observation)
p(d) = Prob. (Detection) [Each Trial]
p(D) = Prob. (Detection At Least Once)
Number of Trials = 11

Table A-4

Probability of Detection At Least Once During the Detection Interval (5 days) — East European Sub-region