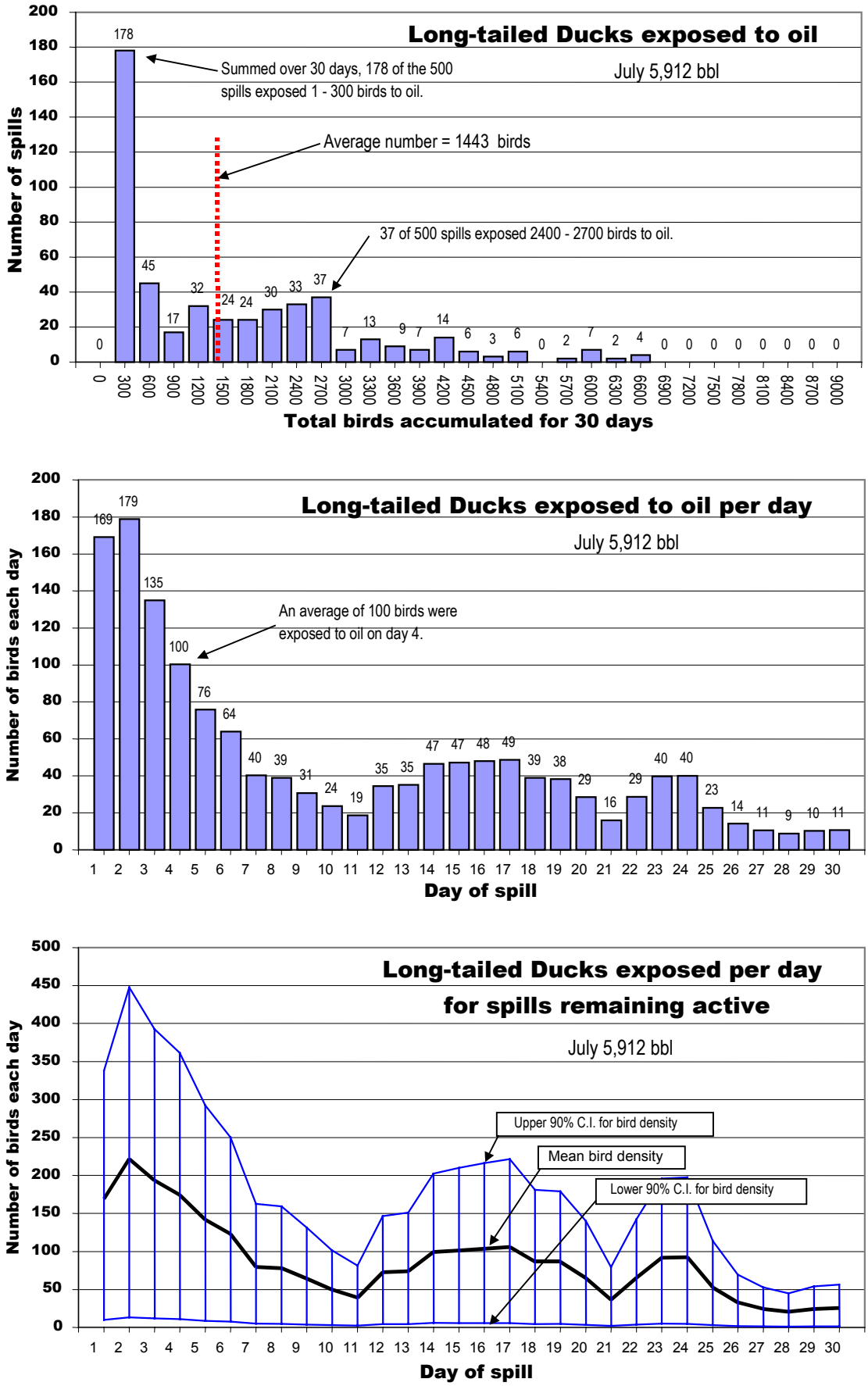

Figure 9. Number of long-tailed ducks exposed in 500 trajectories of 5912-barrel spills in July.

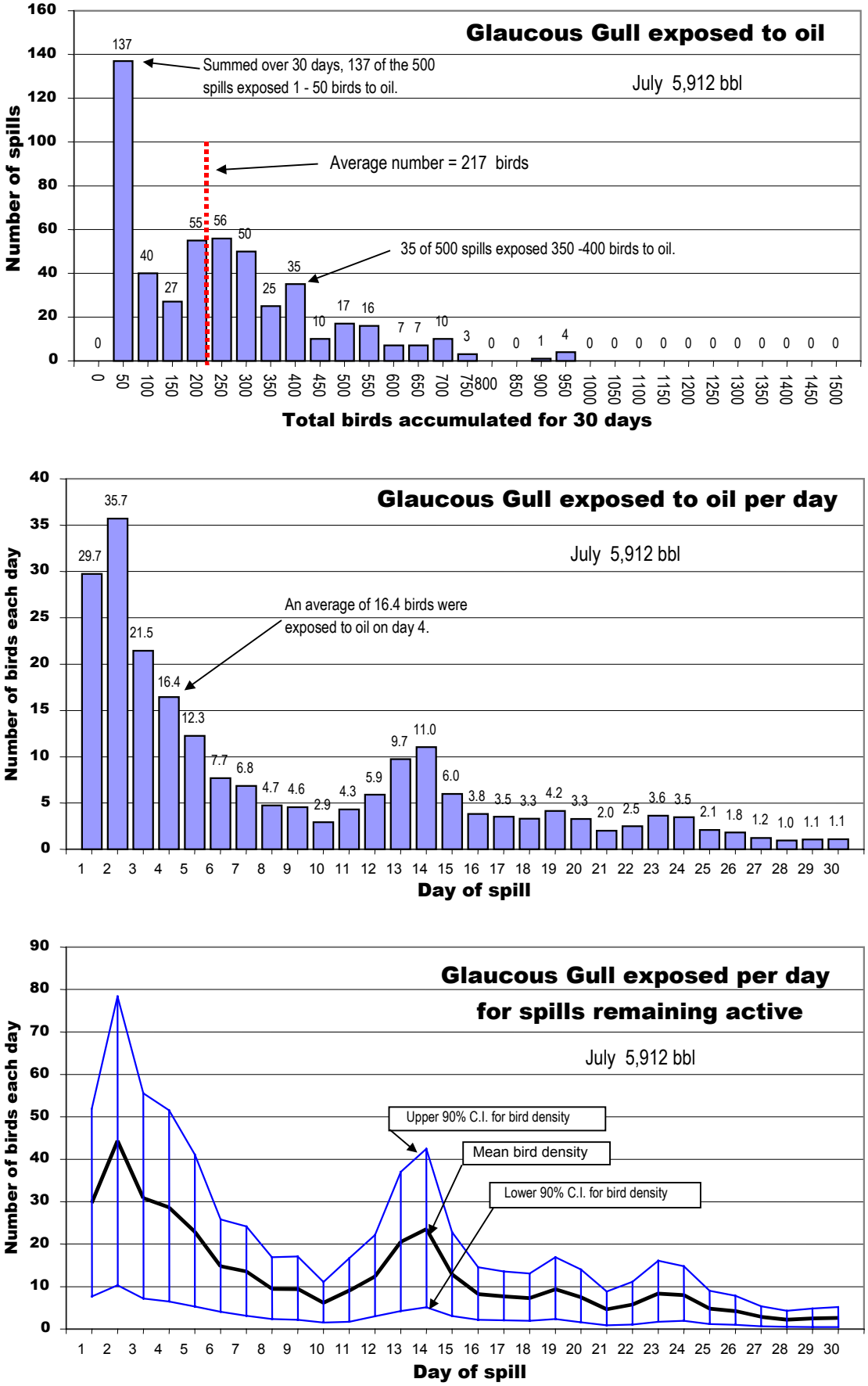

Figure 10. Number of glaucous gull exposed in 500 trajectories of 5912-barrel spills in July.

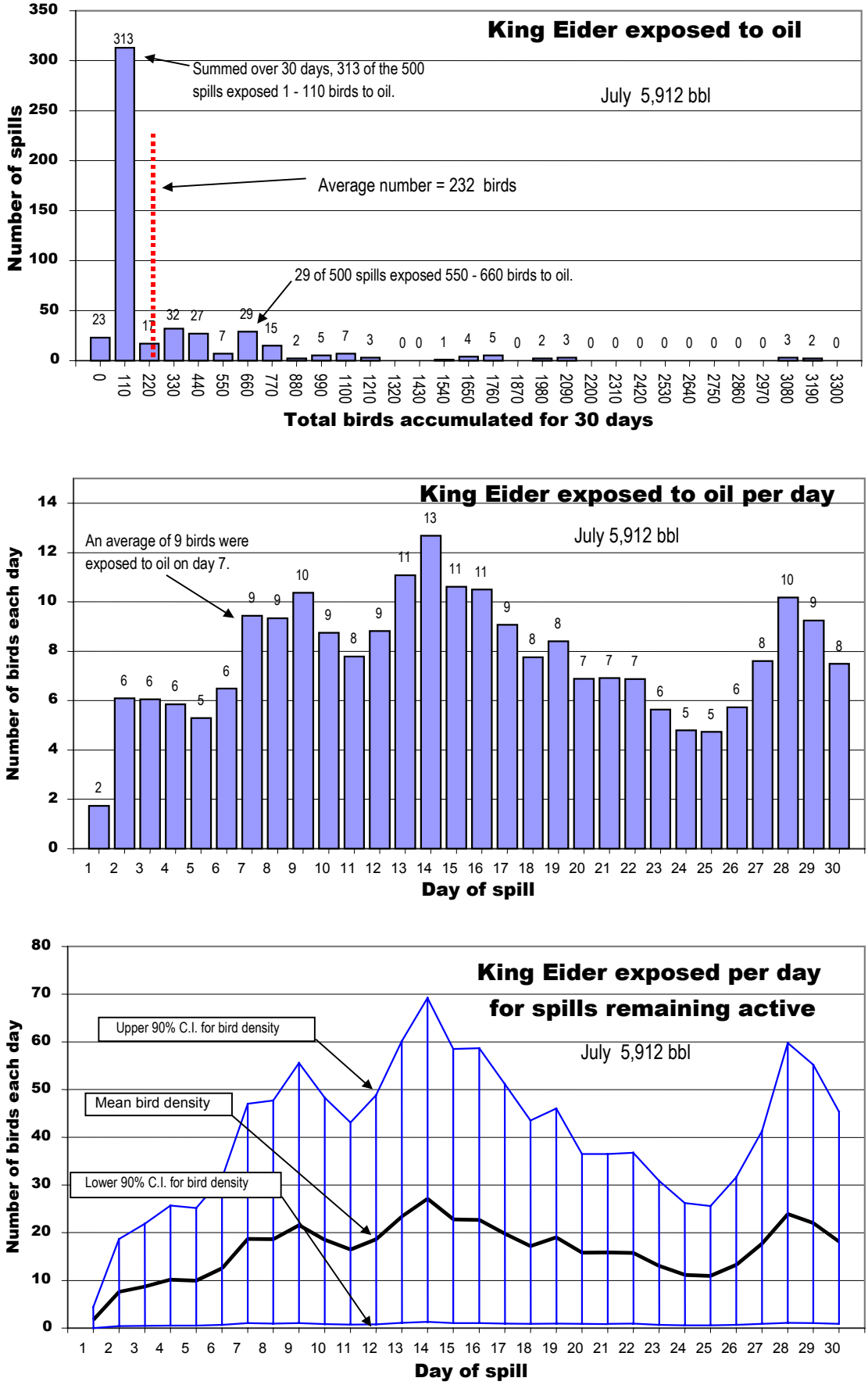

Figure 11. Number of king eider exposed in 500 trajectories of 5912-barrel spills in July.

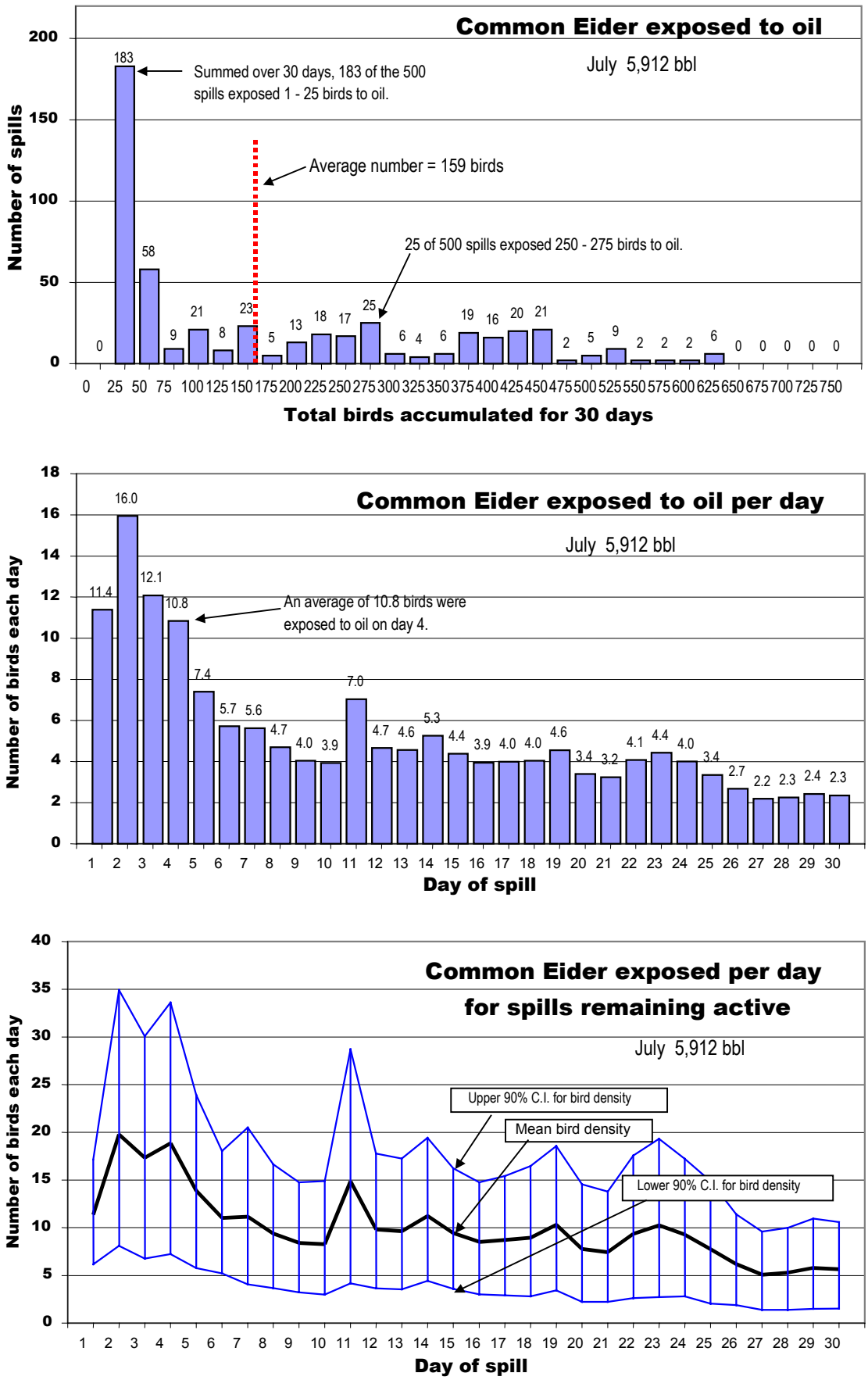

Figure 12. Number of common eider exposed in 500 trajectories of 5912-barrel spills in July.

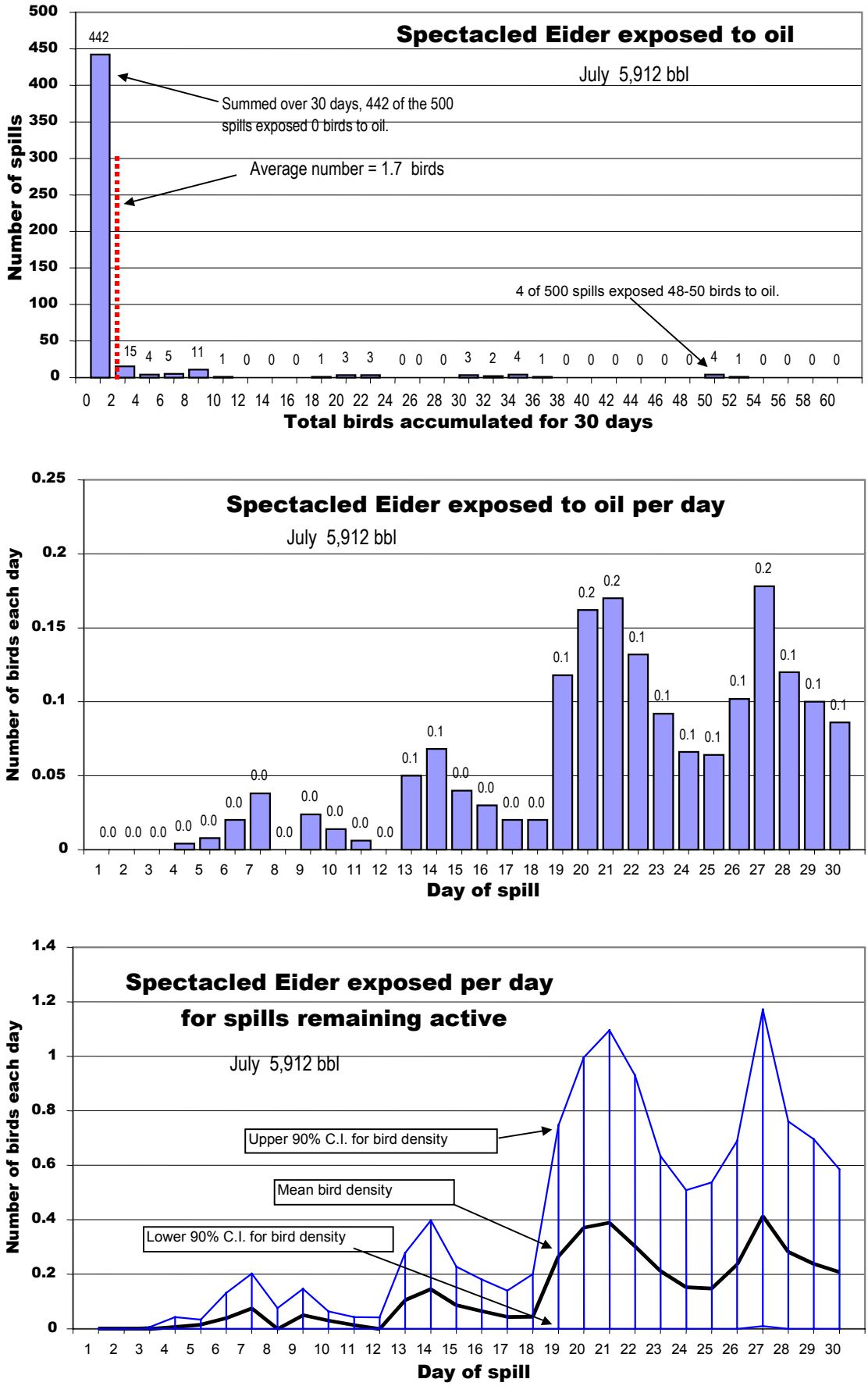

Figure 13. Number of spectacled eider exposed in 500 trajectories of 5912-barrel spills in July.

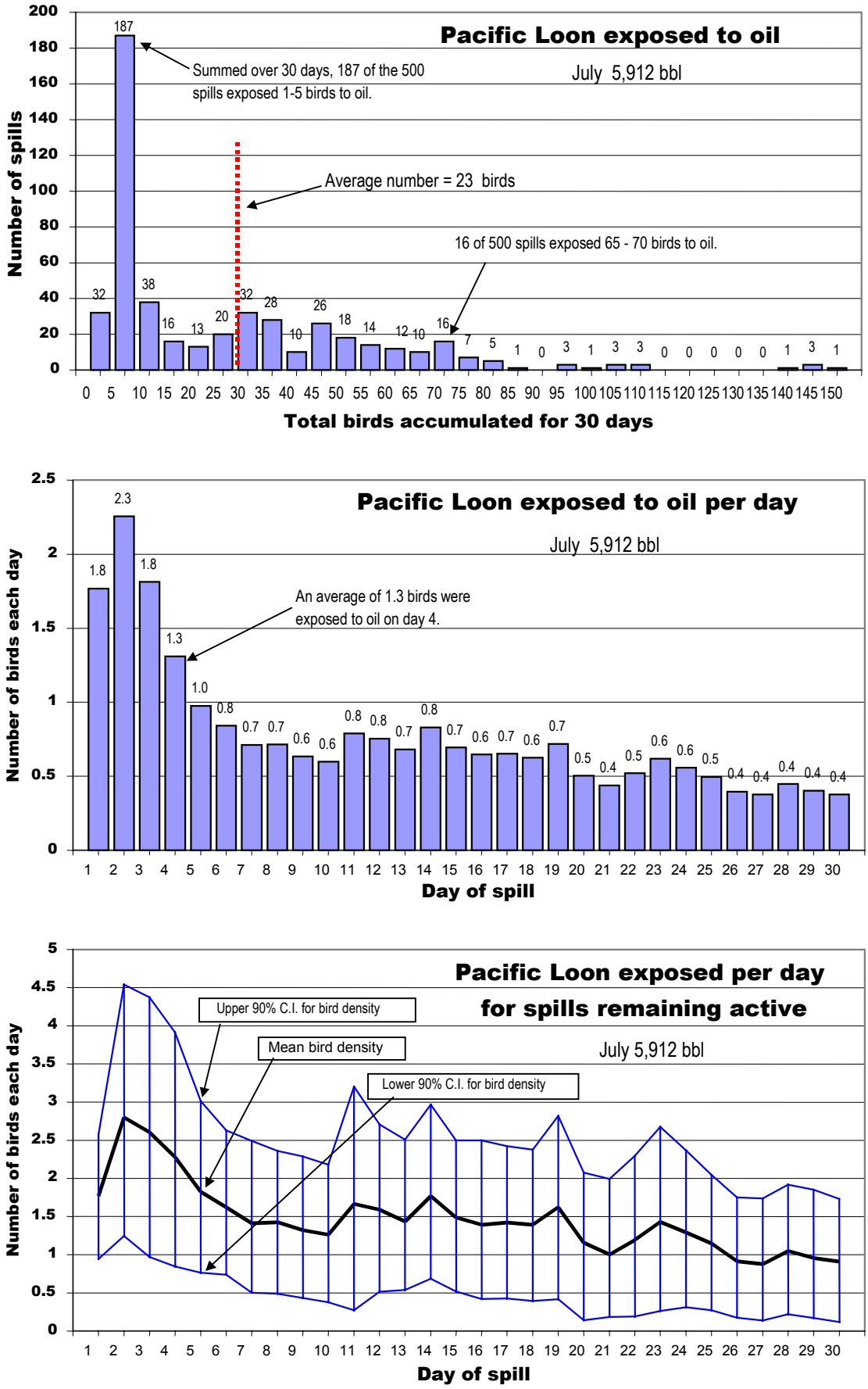

Figure 14. Number of Pacific loons exposed in 500 trajectories of 5912-barrel spills in July.

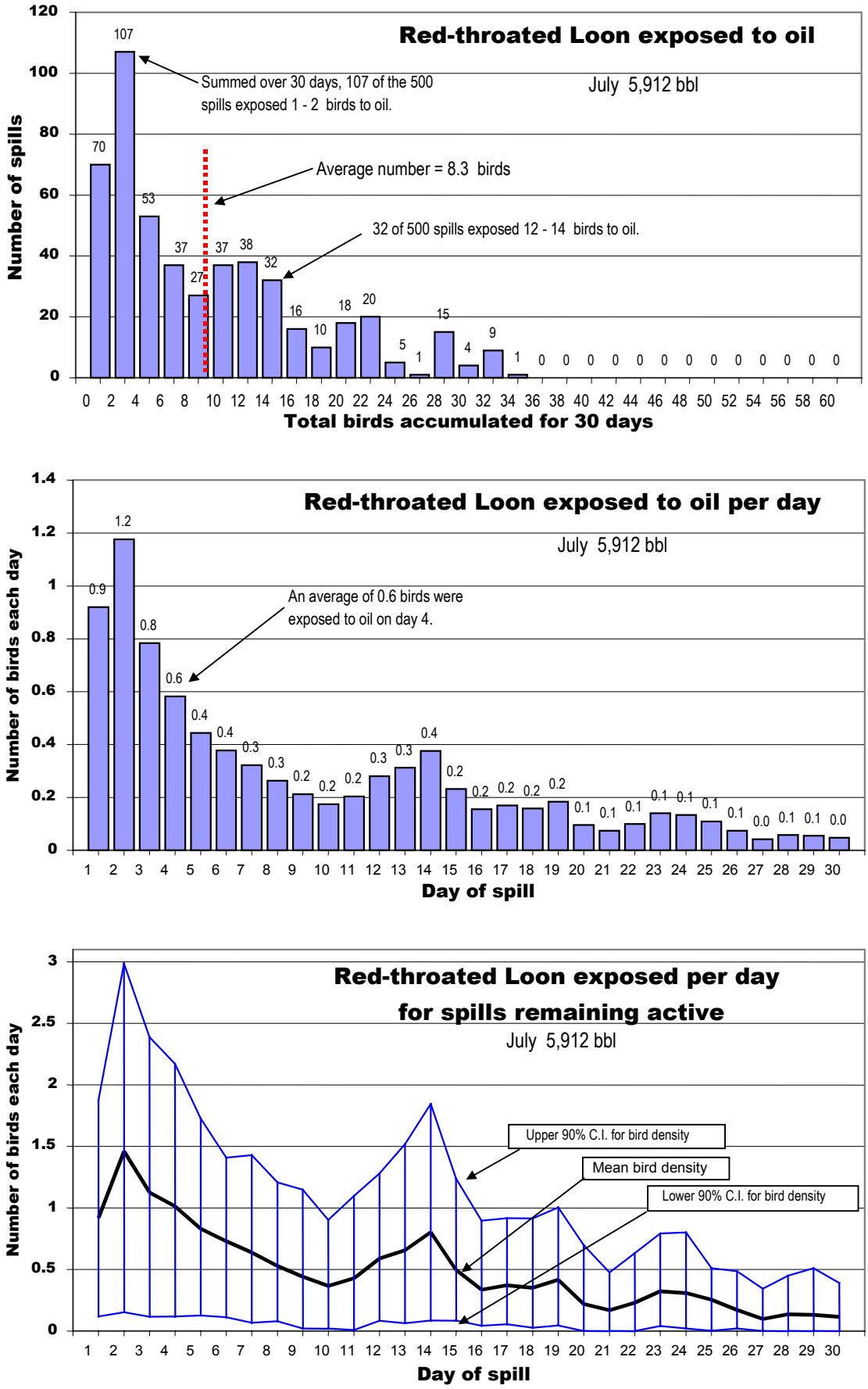

Figure 15. Number of red-throated loons exposed in 500 trajectories of 5912-barrel spills in July.

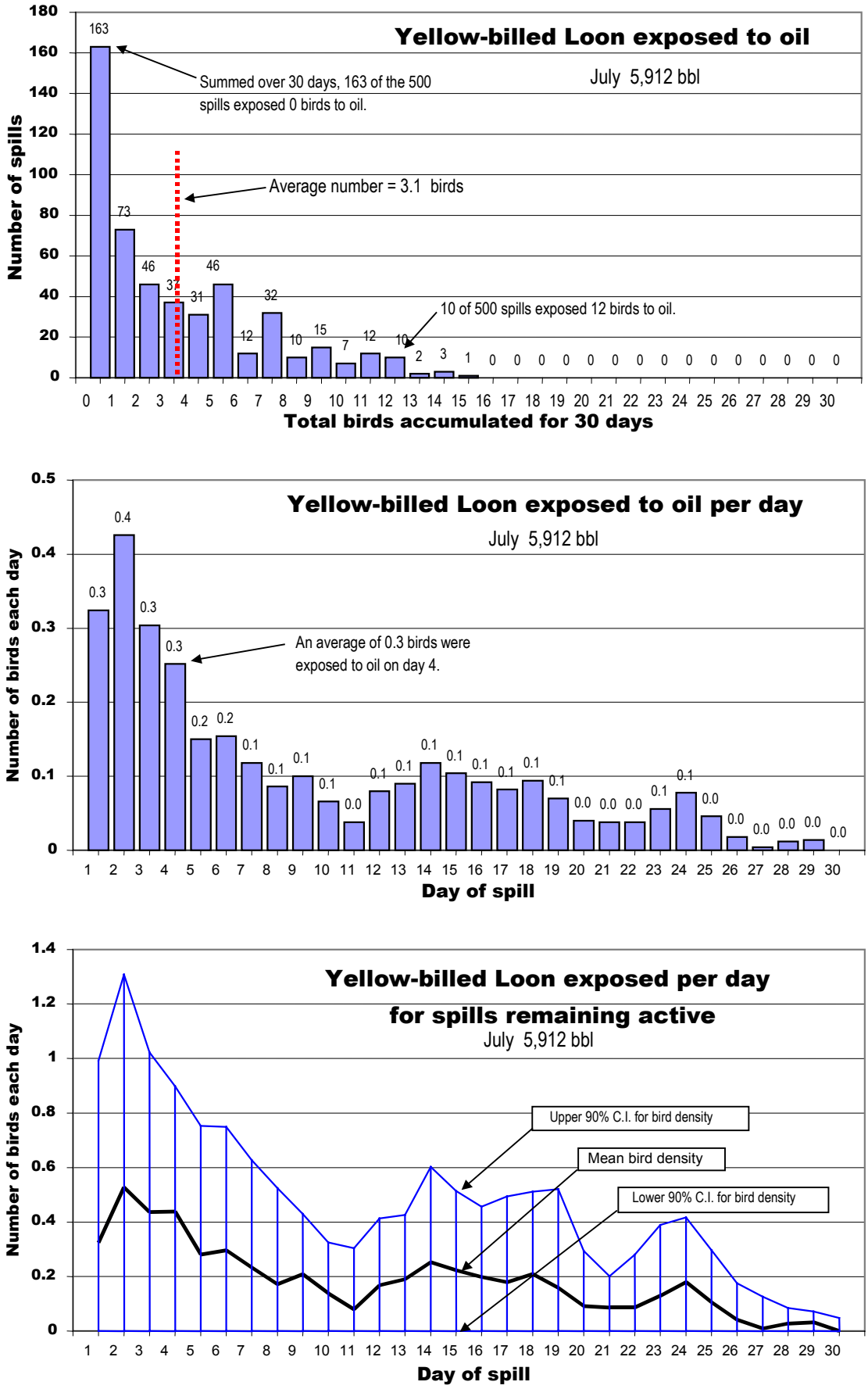

Figure 16. Number of yellow-billed loons exposed in 500 trajectories of 5912-barrel spills in July.

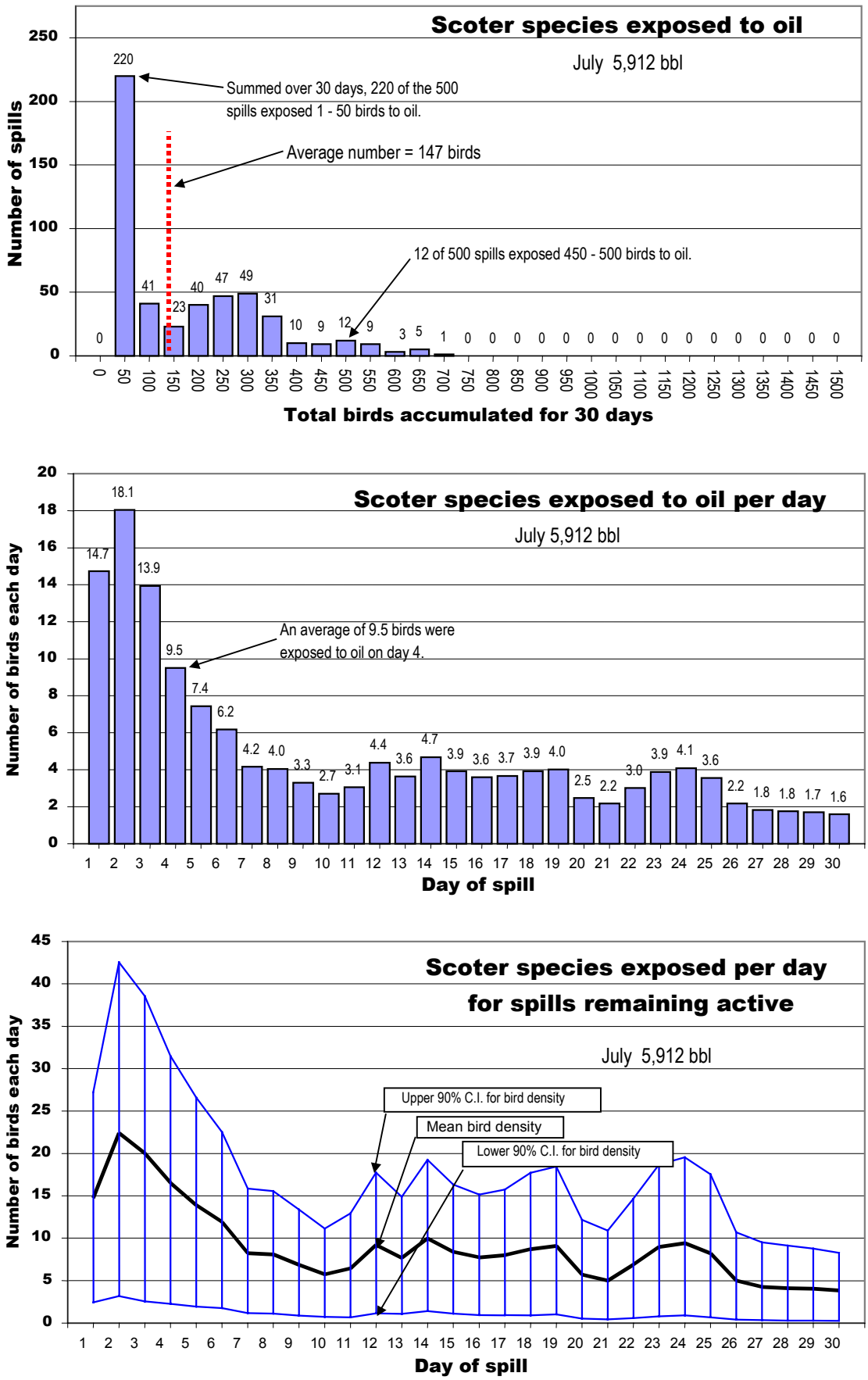

Figure 17. Number of scoters exposed in 500 trajectories of 5912-barrel spills in July.

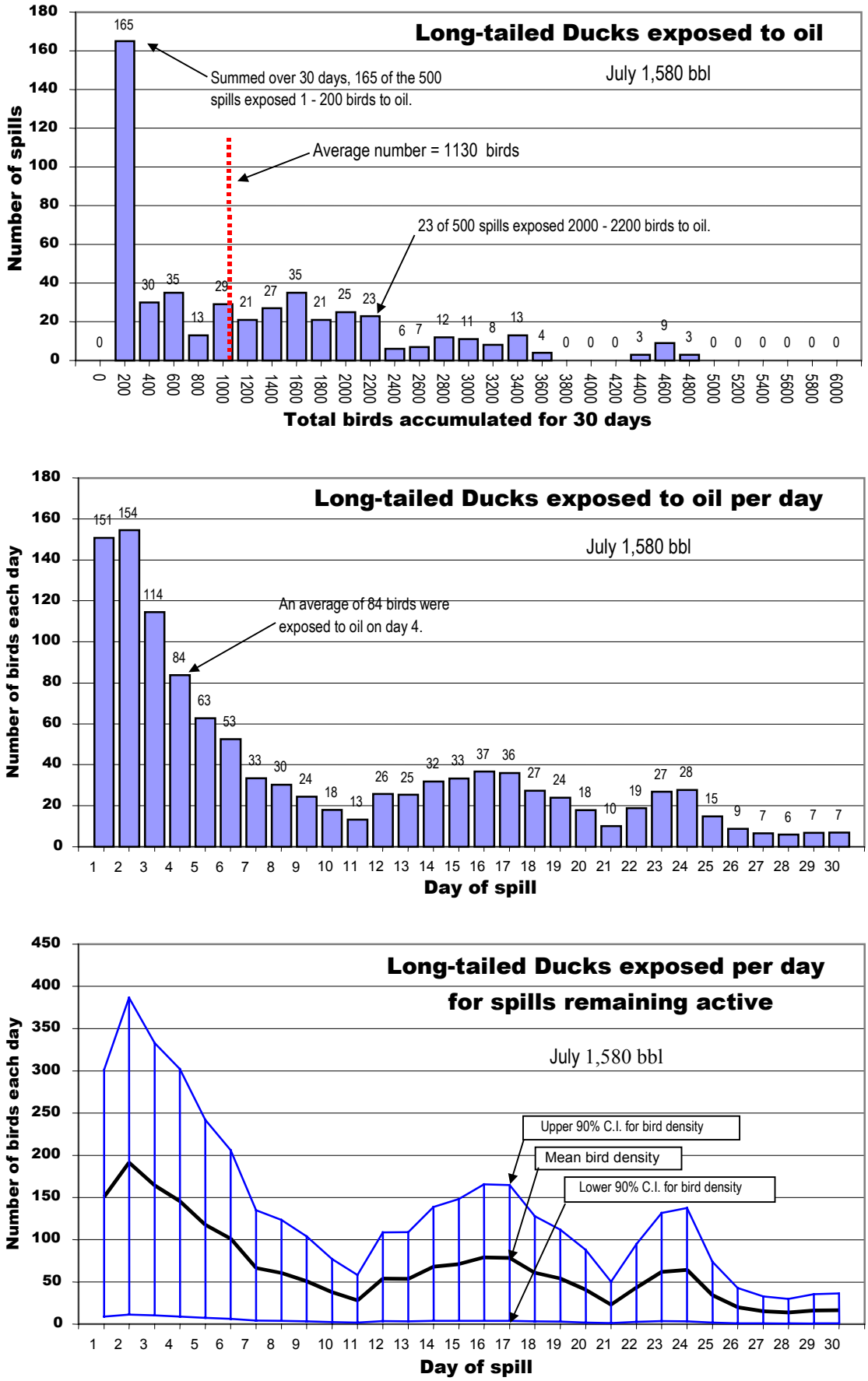

Figure 18. Number of long-tailed ducks exposed in 500 trajectories of 1580-barrel spills in July.

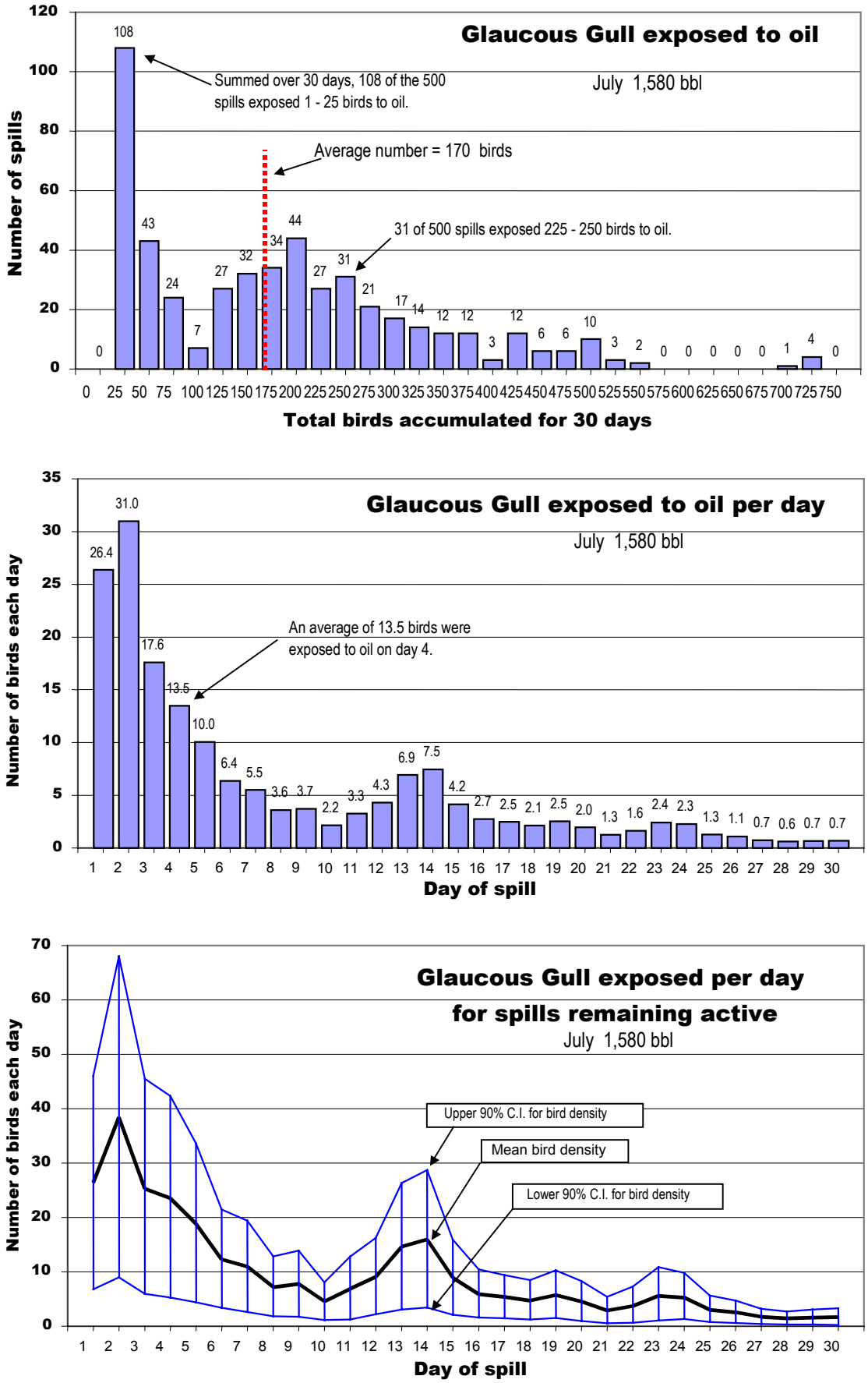

Figure 19. Number of glaucous gulls exposed in 500 trajectories of 1580-barrel spills in July.

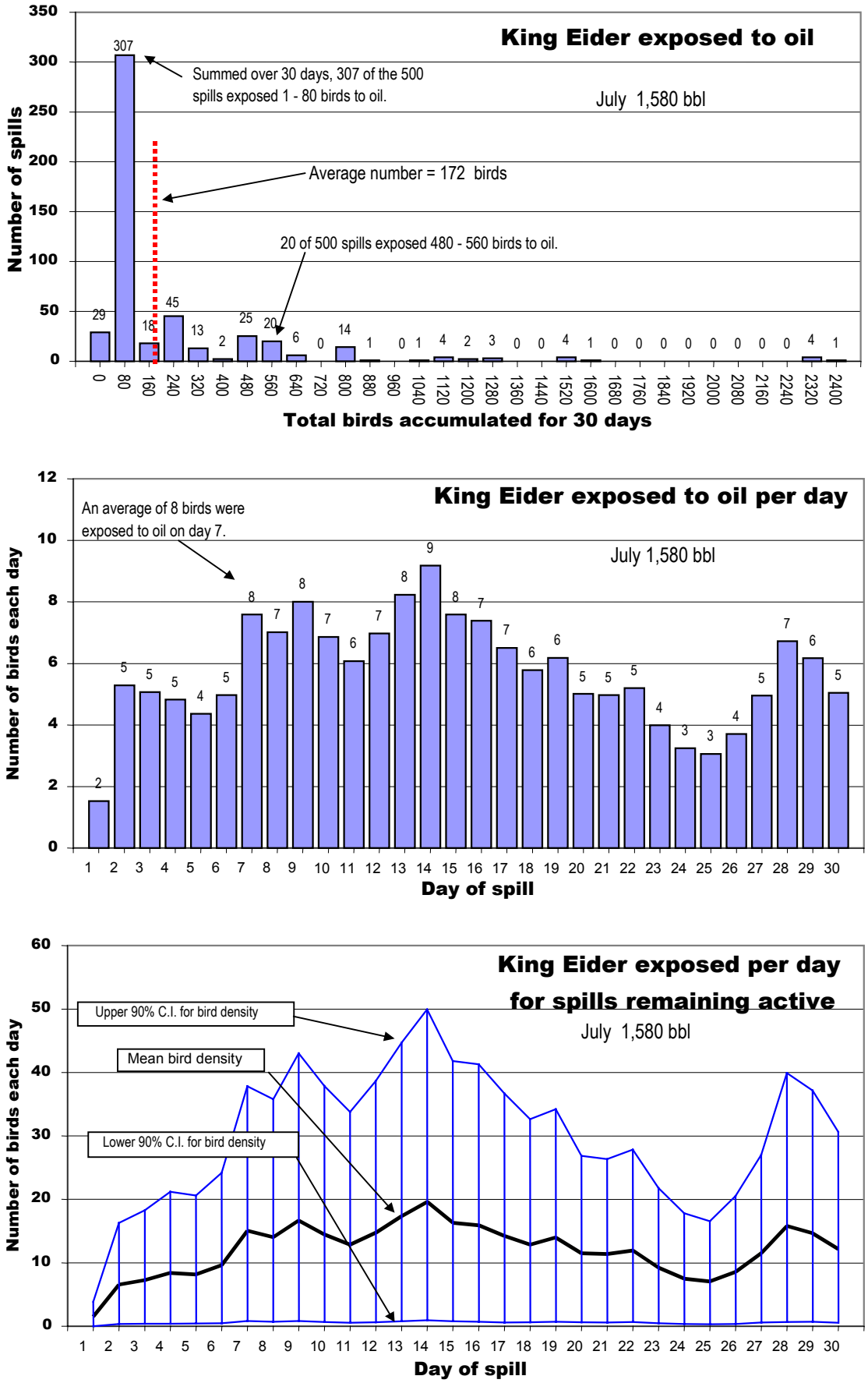

Figure 20. Number of king eider exposed in 500 trajectories of 1580-barrel spills in July.

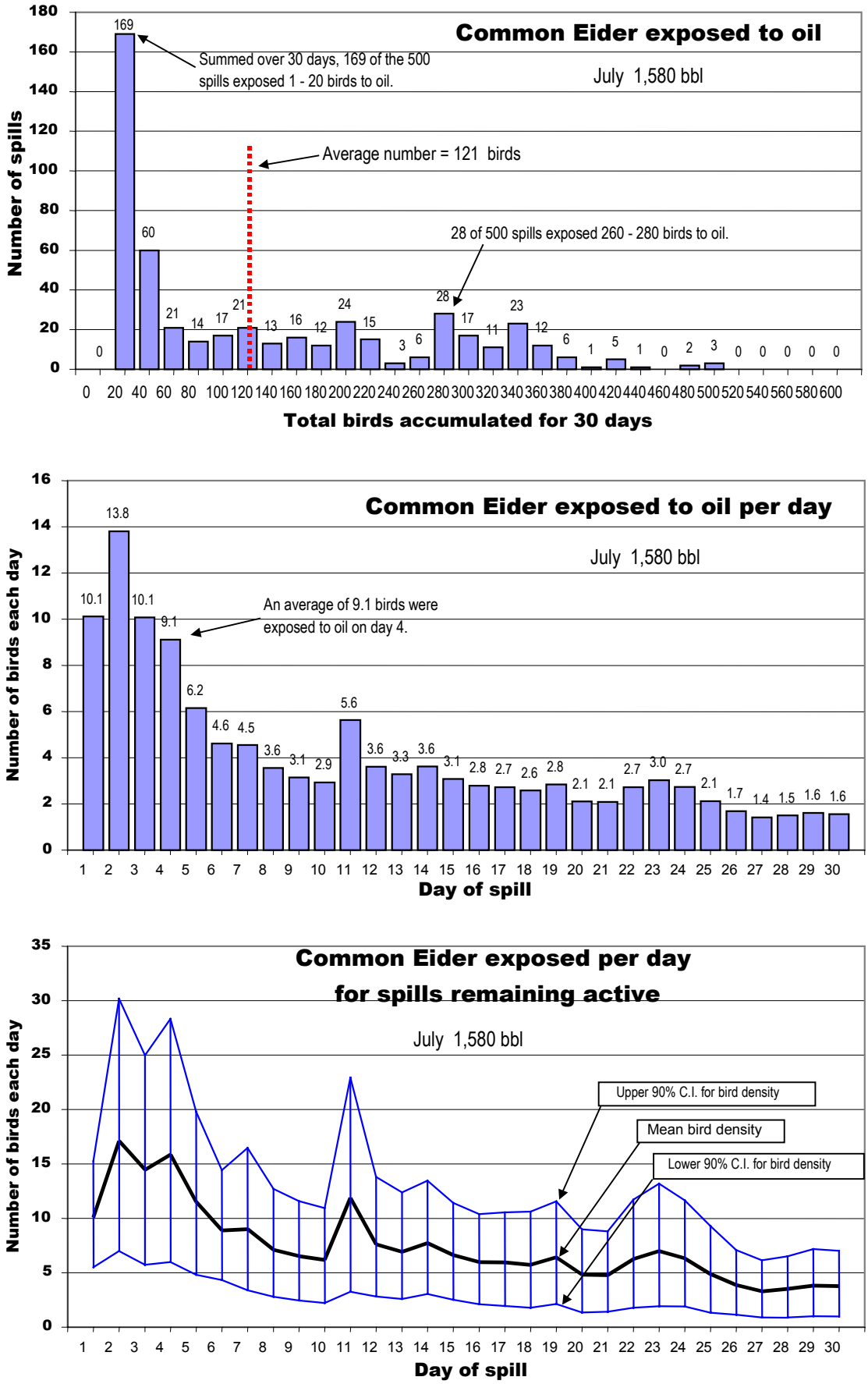

Figure 21. Number of common eider exposed in 500 trajectories of 1580-barrel spills in July.

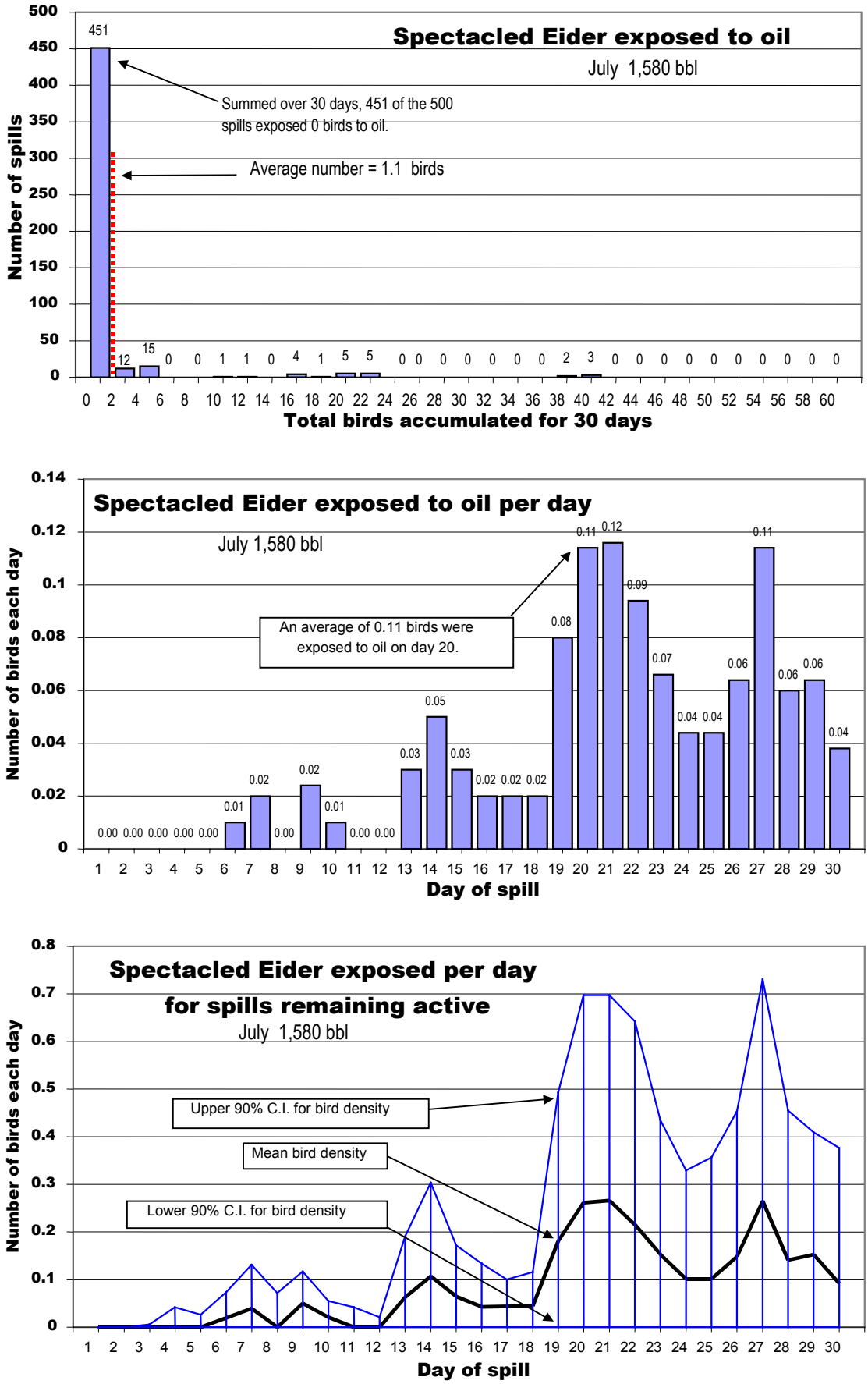

Figure 22. Number of spectacled eider exposed in 500 trajectories of 1580-barrel spills in July.

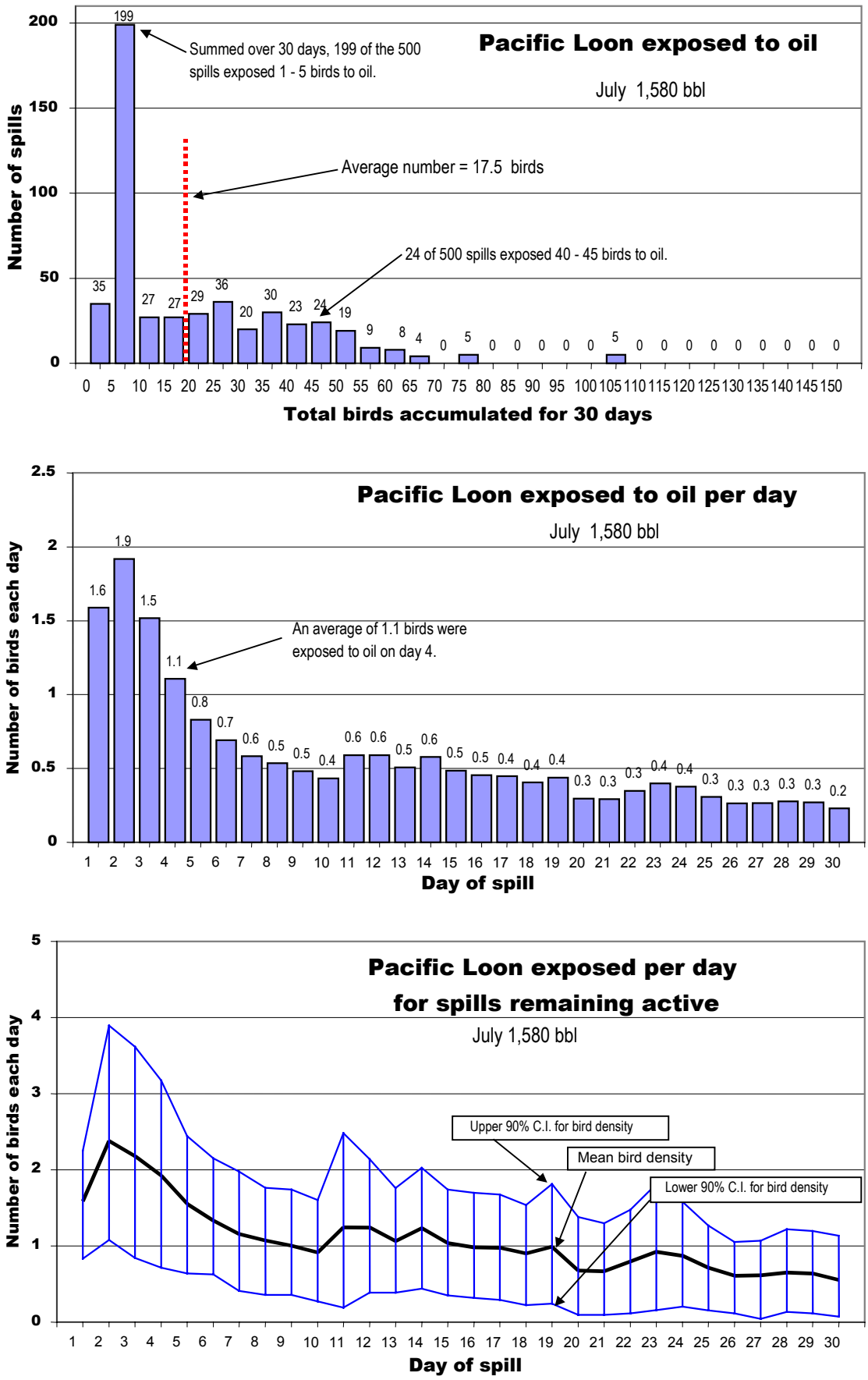

Figure 23. Number of Pacific loons exposed in 500 trajectories of 1580-barrel spills in July.

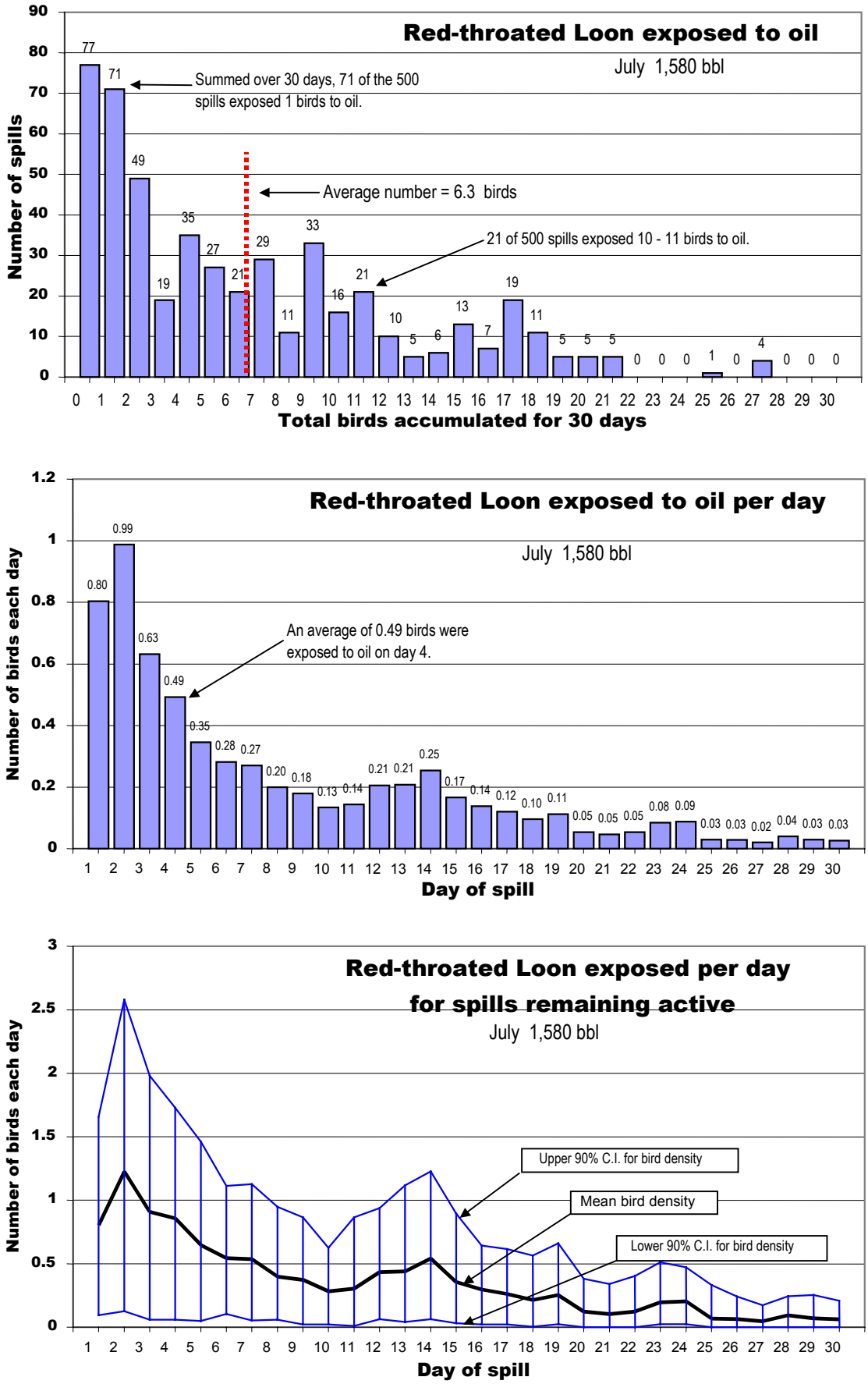

Figure 24. Number of red-throated loons exposed in 500 trajectories of 1500-barrel spills in July.

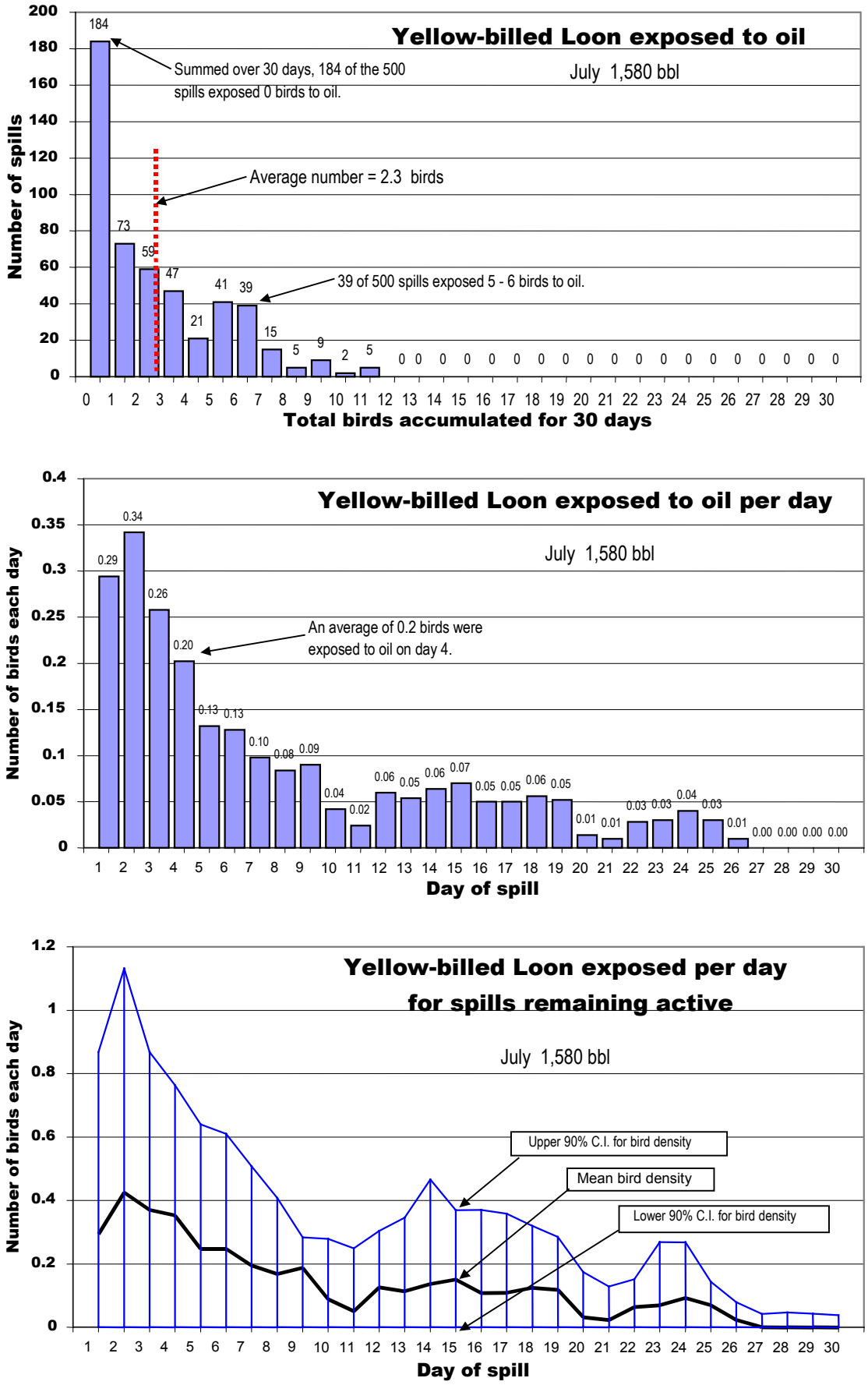

Figure 25. Number of yellow-billed loons exposed in 500 trajectories of 1580-barrel spills in July.

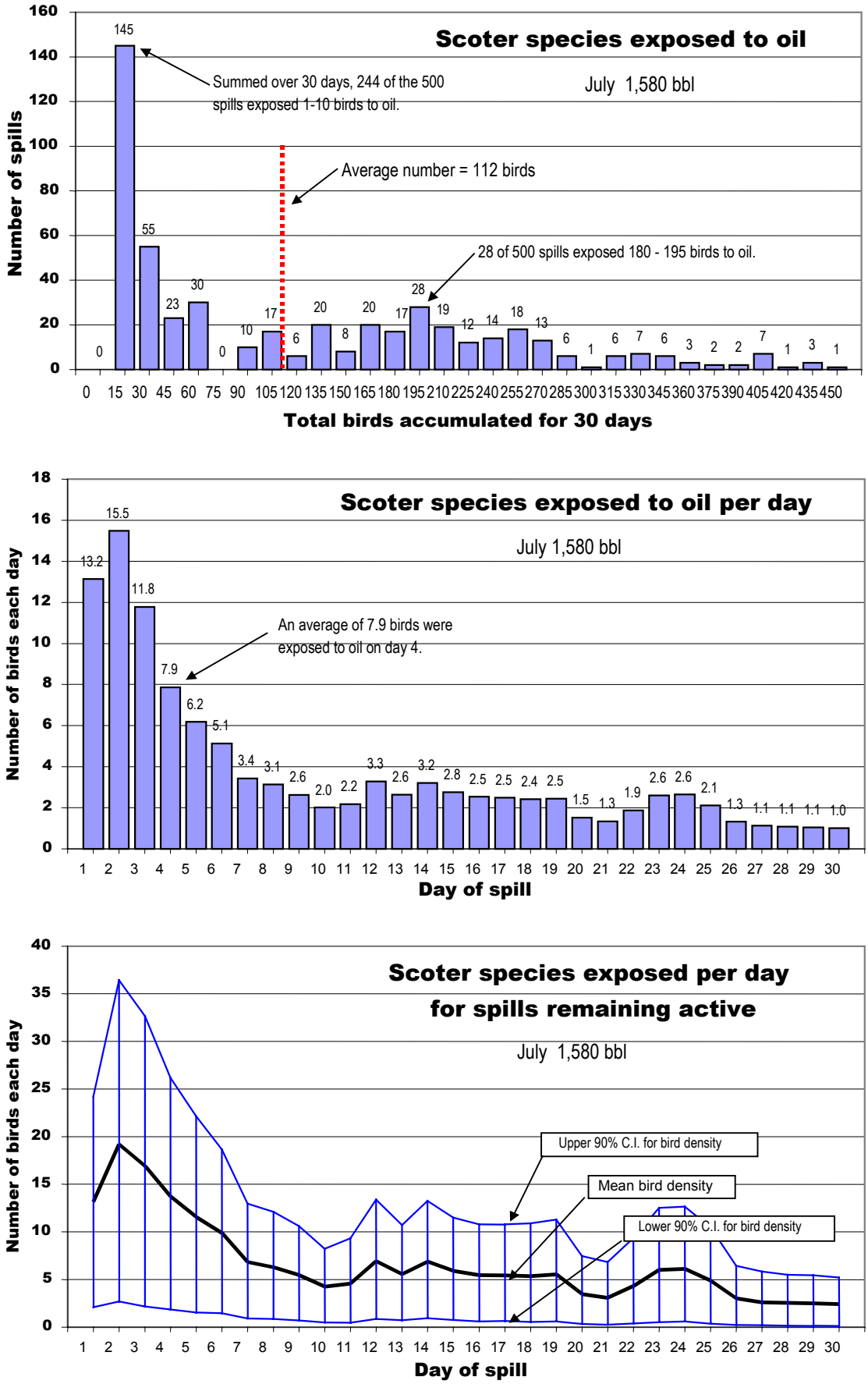

Figure 26. Number of scoters exposed in 500 trajectories of 1580-barrel spills in July.

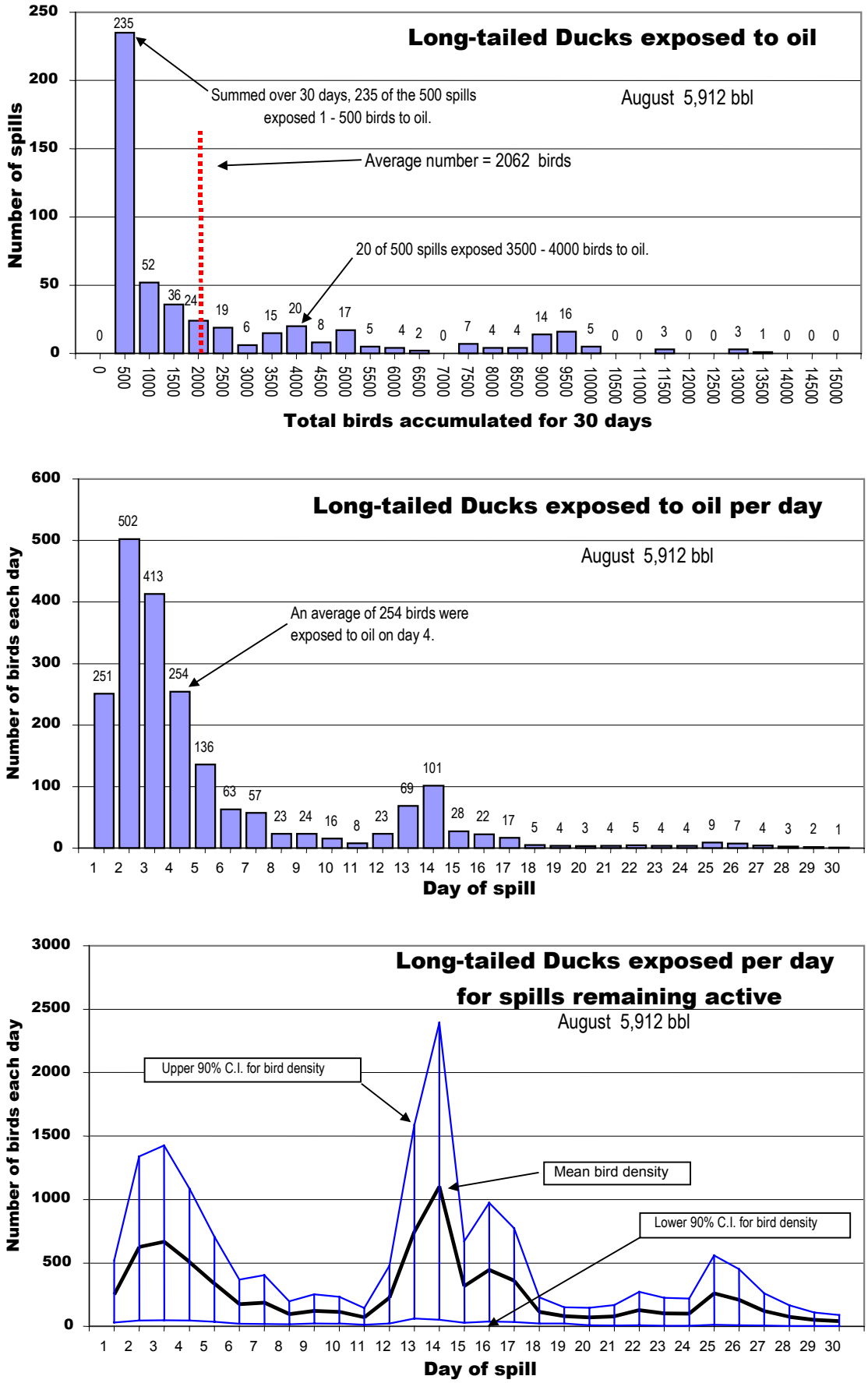

Figure 27. Number of long-tailed ducks exposed in 500 trajectories of 5912-barrel spills in August.

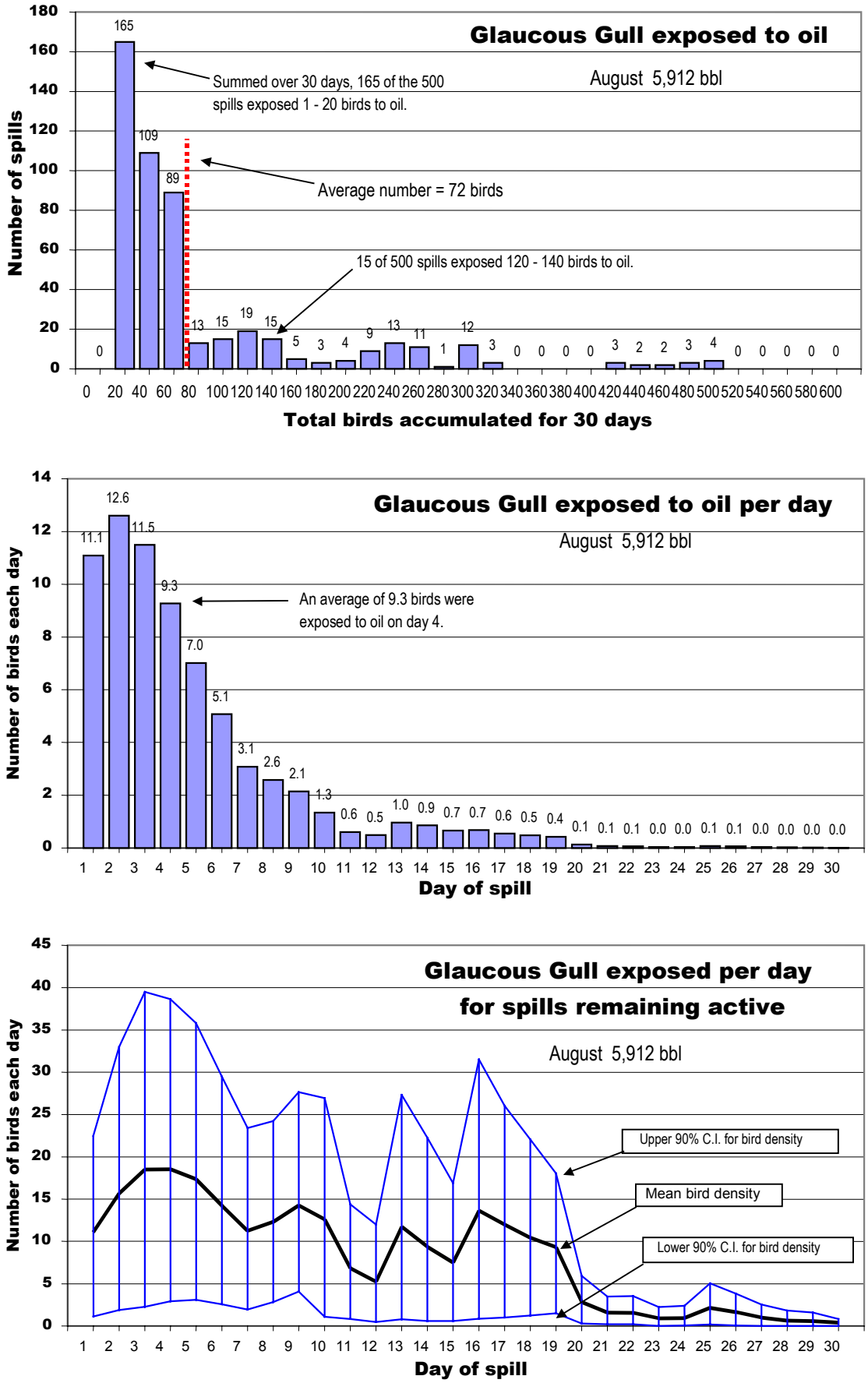

Figure 28. Number of glaucous gulls exposed in 500 trajectories of 5912-barrel spills in August.

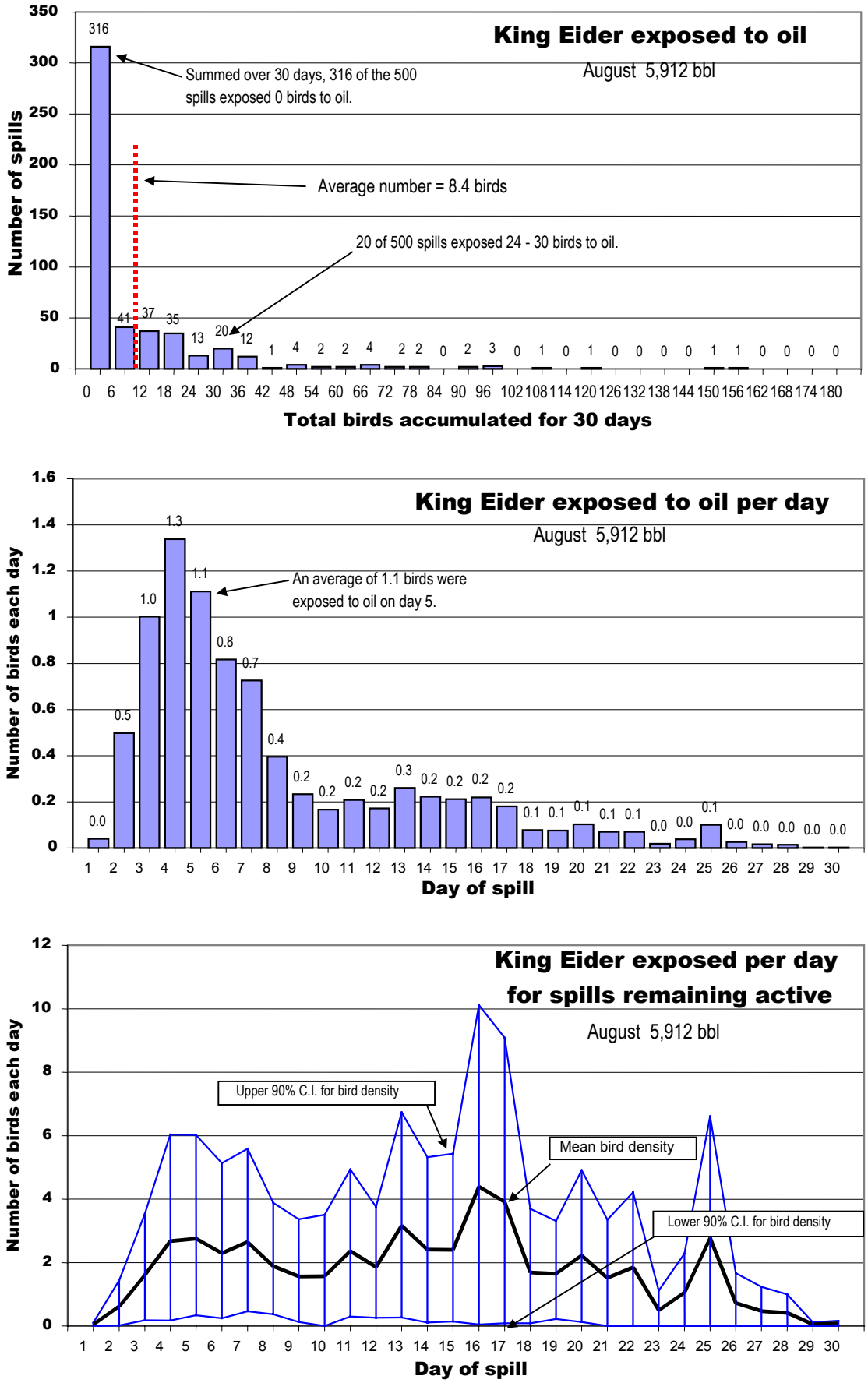

Figure 29. Number of king eider exposed in 500 trajectories of 5912-barrel spills in August.

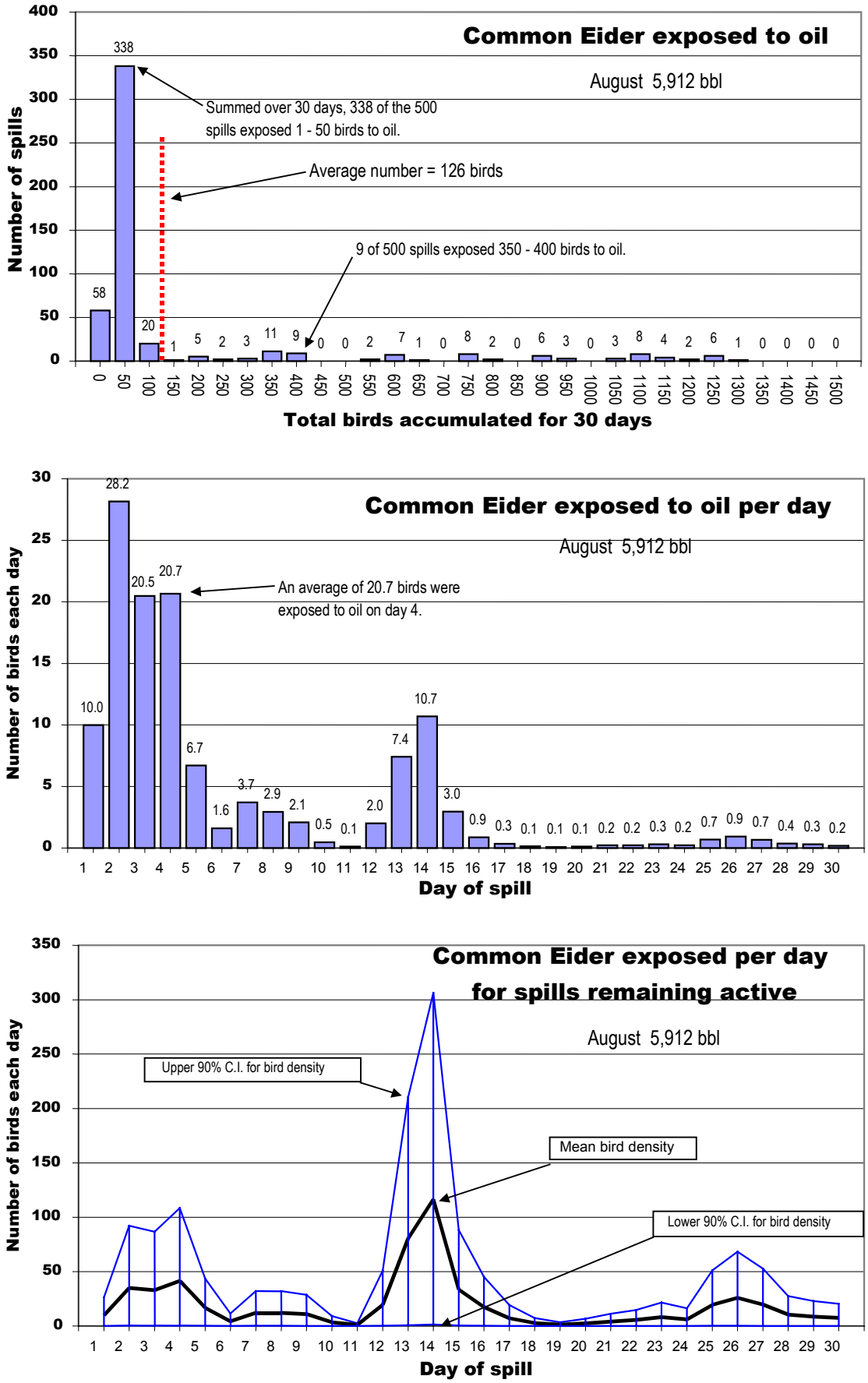

Figure 30. Number of common eider exposed in 500 trajectories of 5912-barrel spills in August.

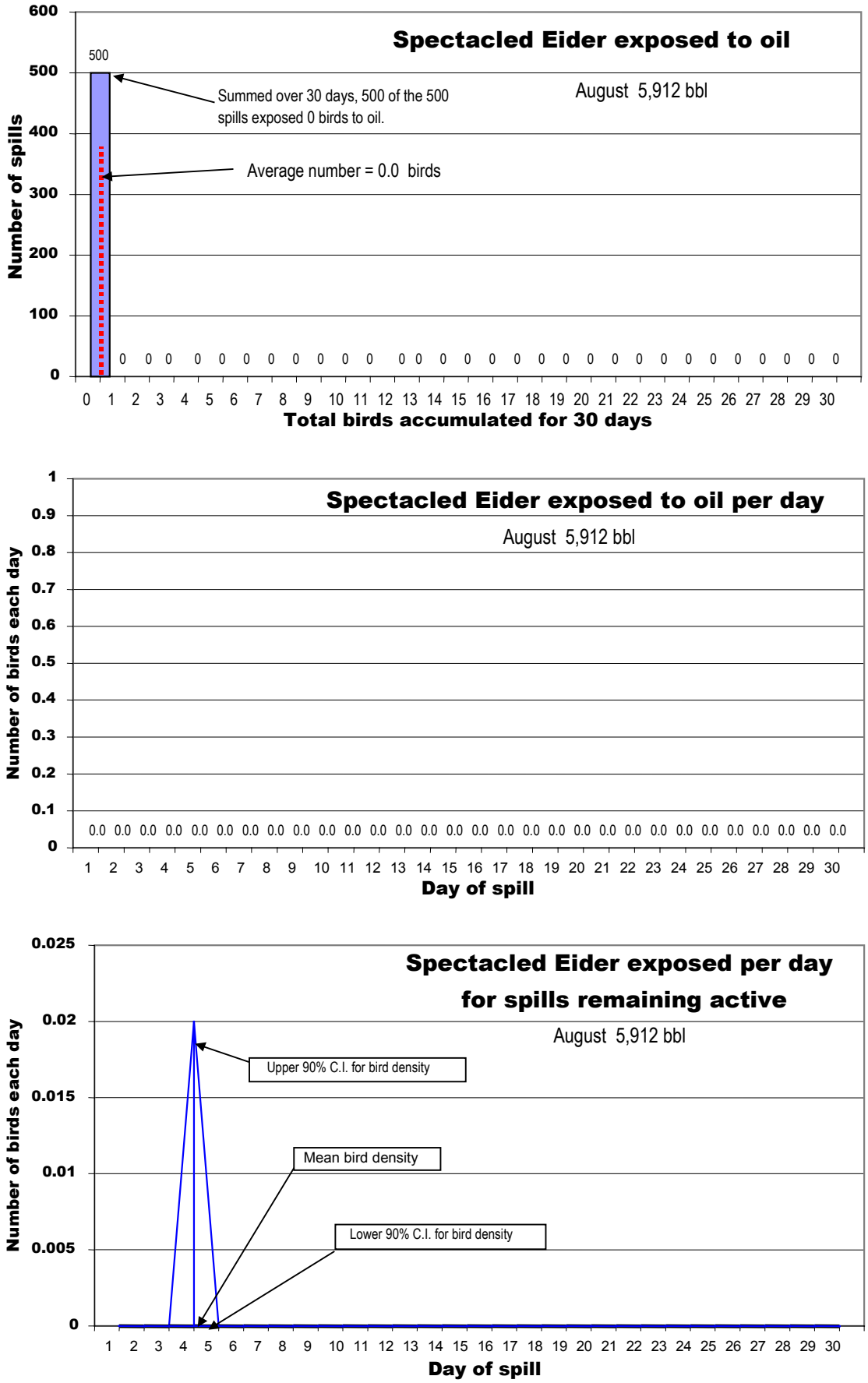

Figure 31. Number of spectacled eider exposed in 500 trajectories of 5912-barrel spills in August.

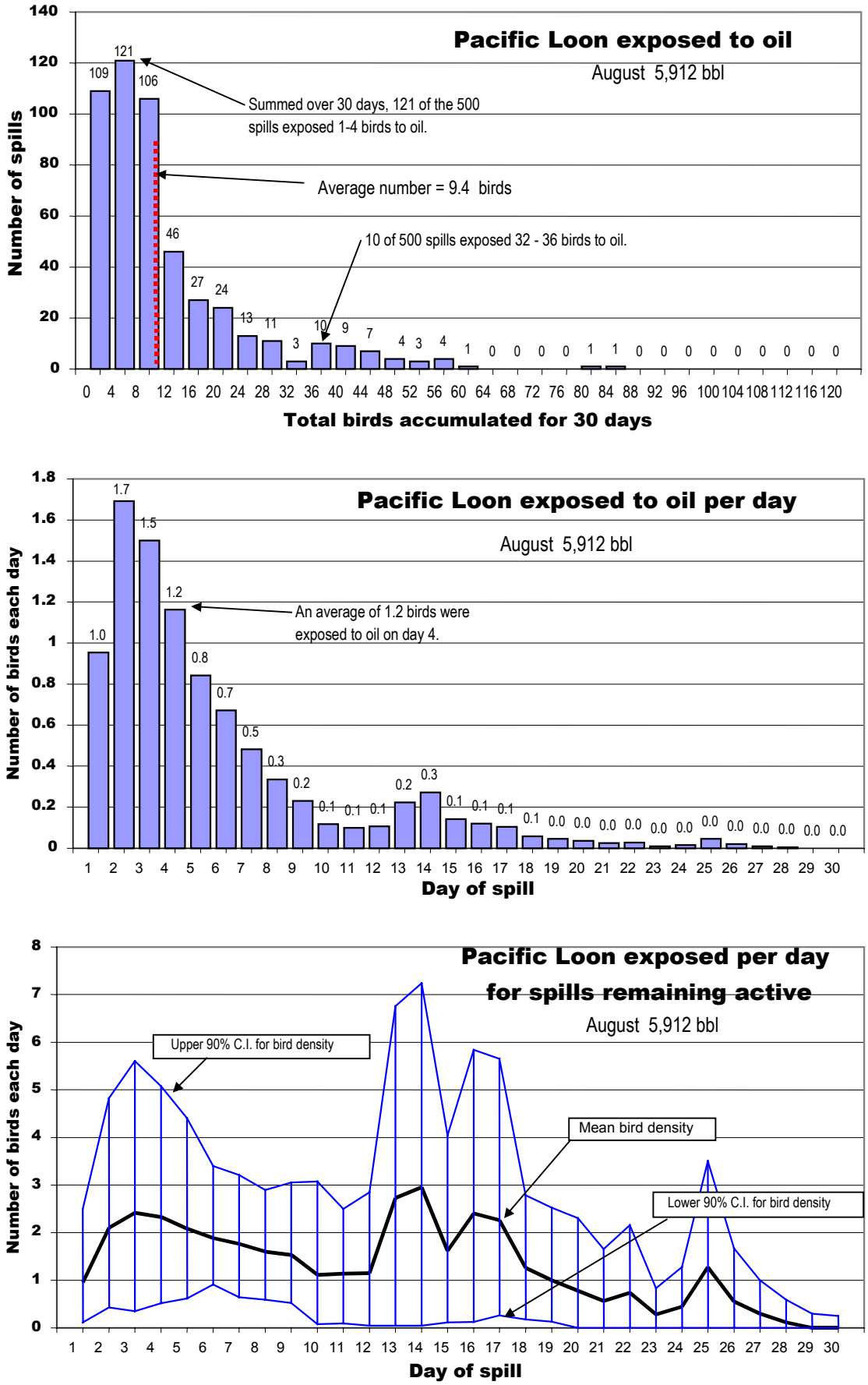

Figure 32. Number of Pacific loons exposed in 500 trajectories of 5912-barrel spills in August.

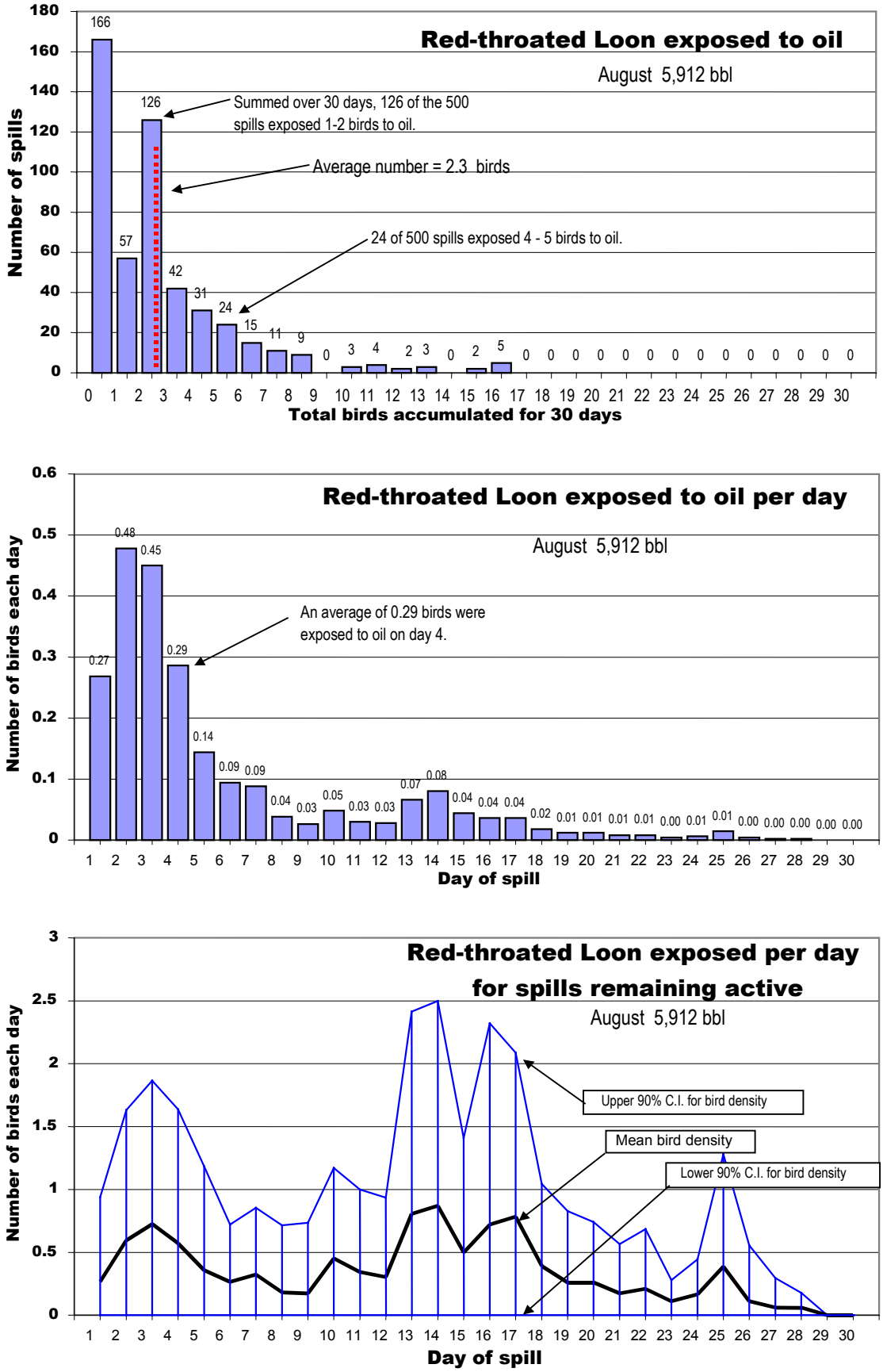

Figure 33. Number of red-throated loons exposed in 500 trajectories of 5912-barrel spills in August.

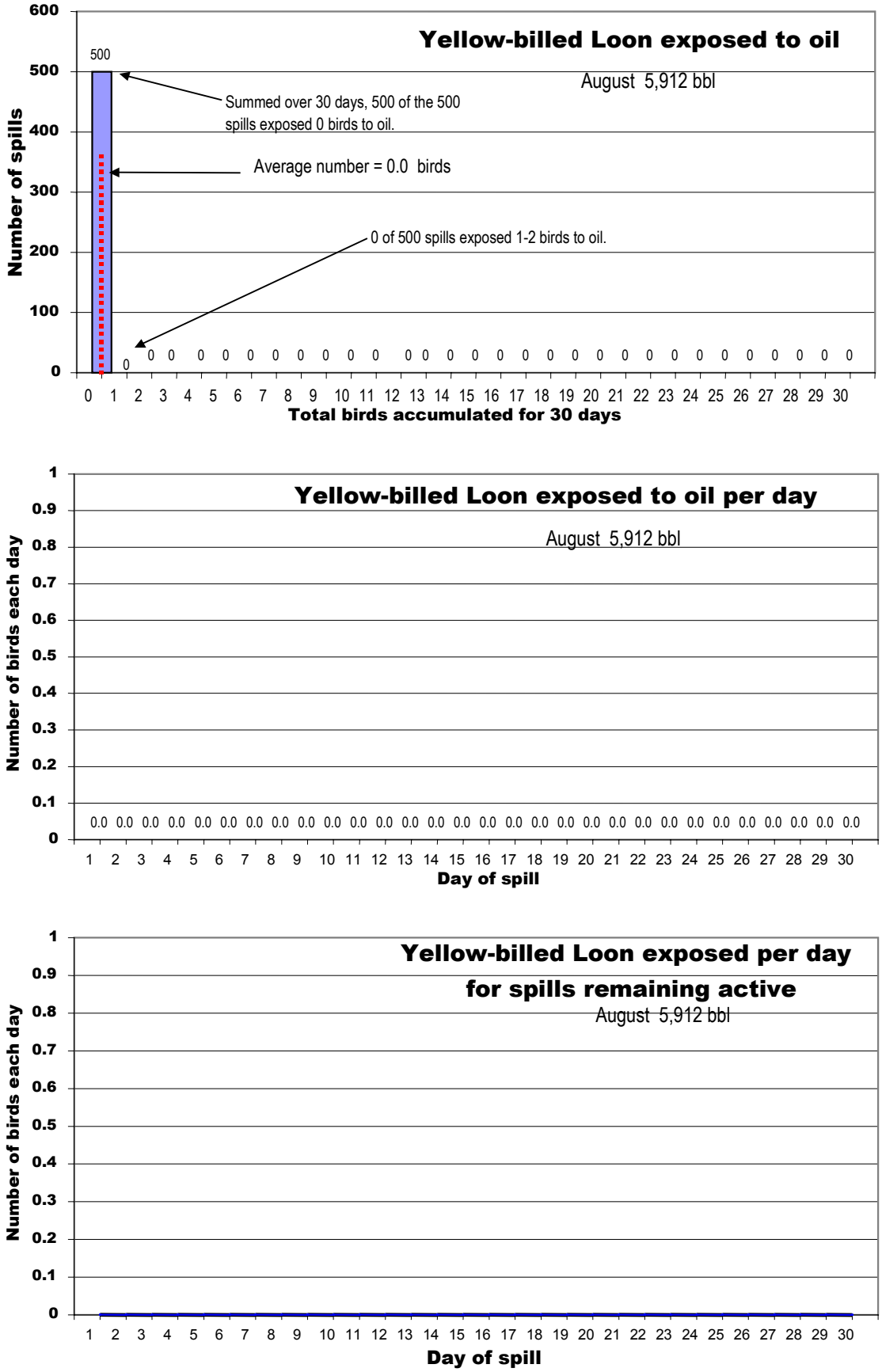

Figure 34. Number of yellow-billed loons exposed in 500 trajectories of 5912-barrel spills in August.

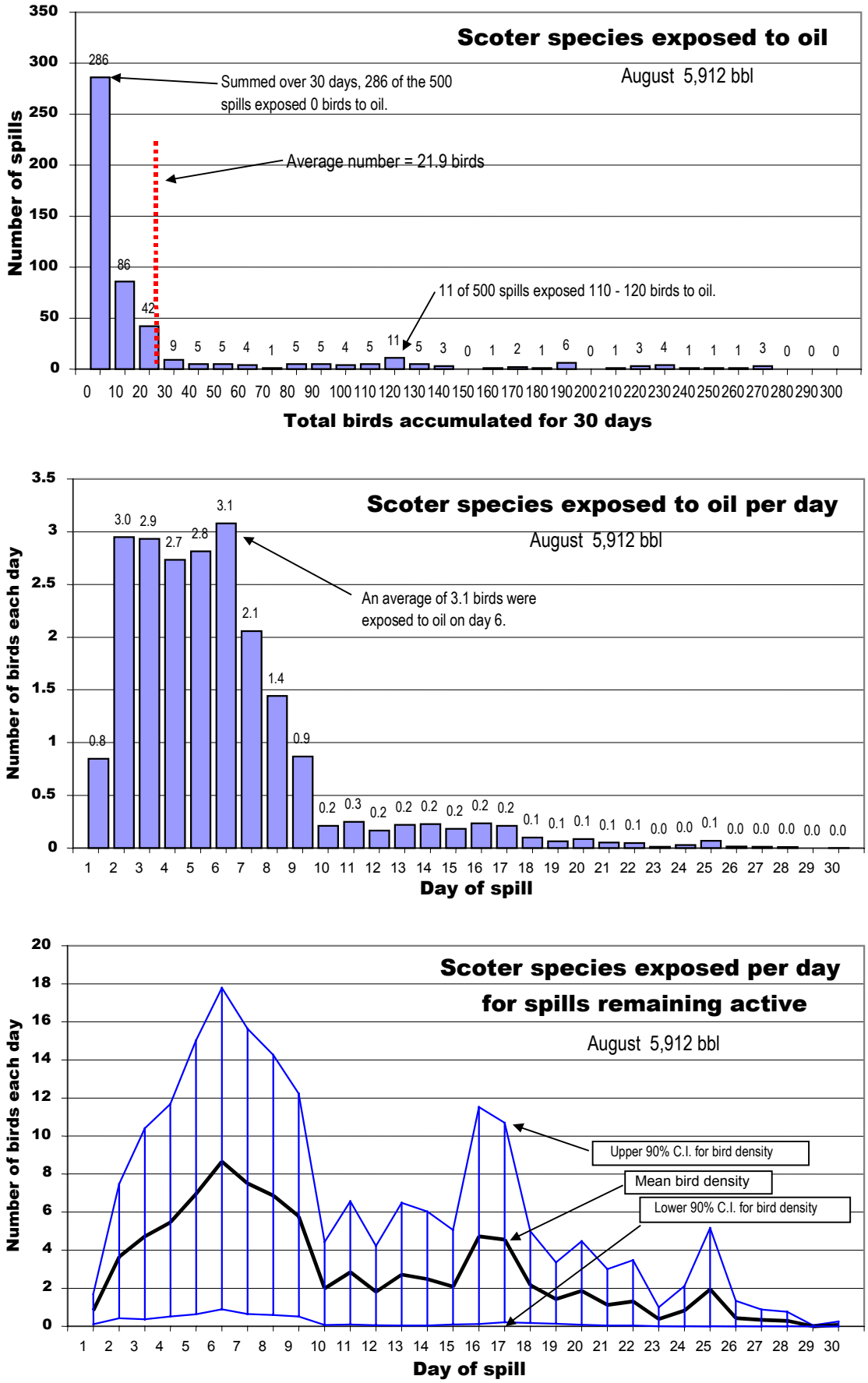

Figure 35. Number of scoters exposed in 500 trajectories of 5912-barrel spills in August.

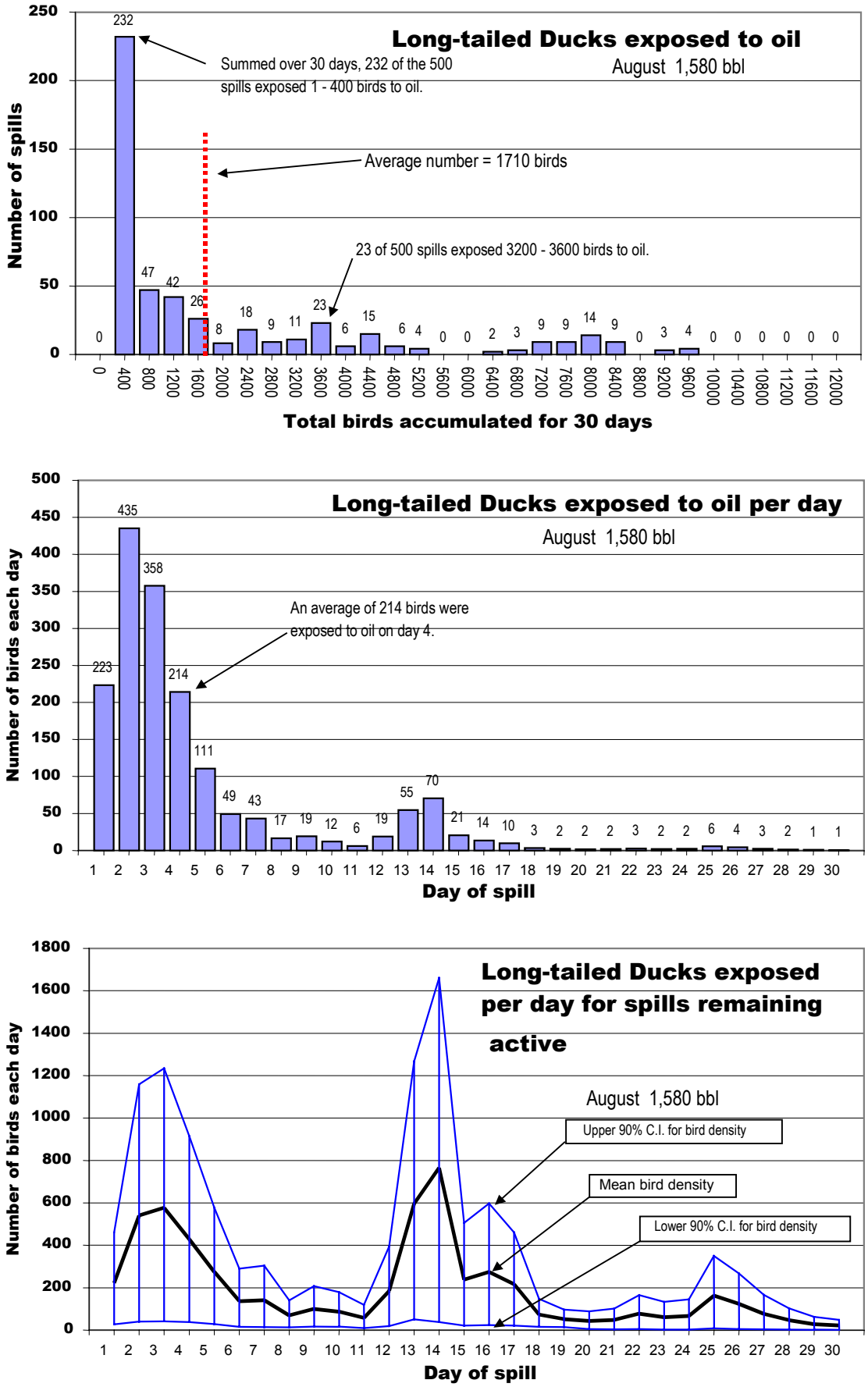

Figure 36. Number of long-tailed ducks exposed in 500 trajectories of 1580-barrel spills in August.

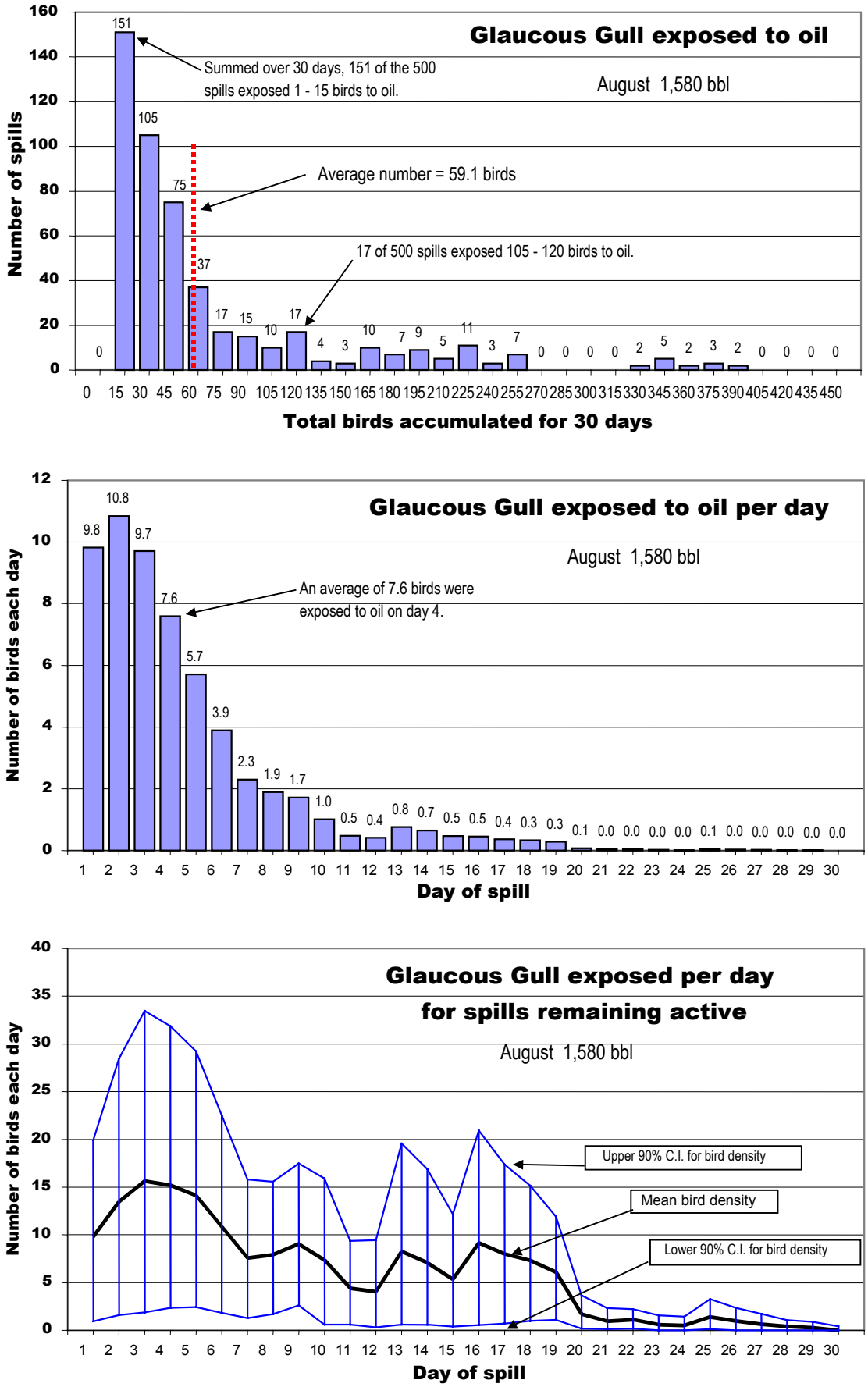

Figure 37. Number of glaucous gulls exposed in 500 trajectories of 1580-barrel spills in August.

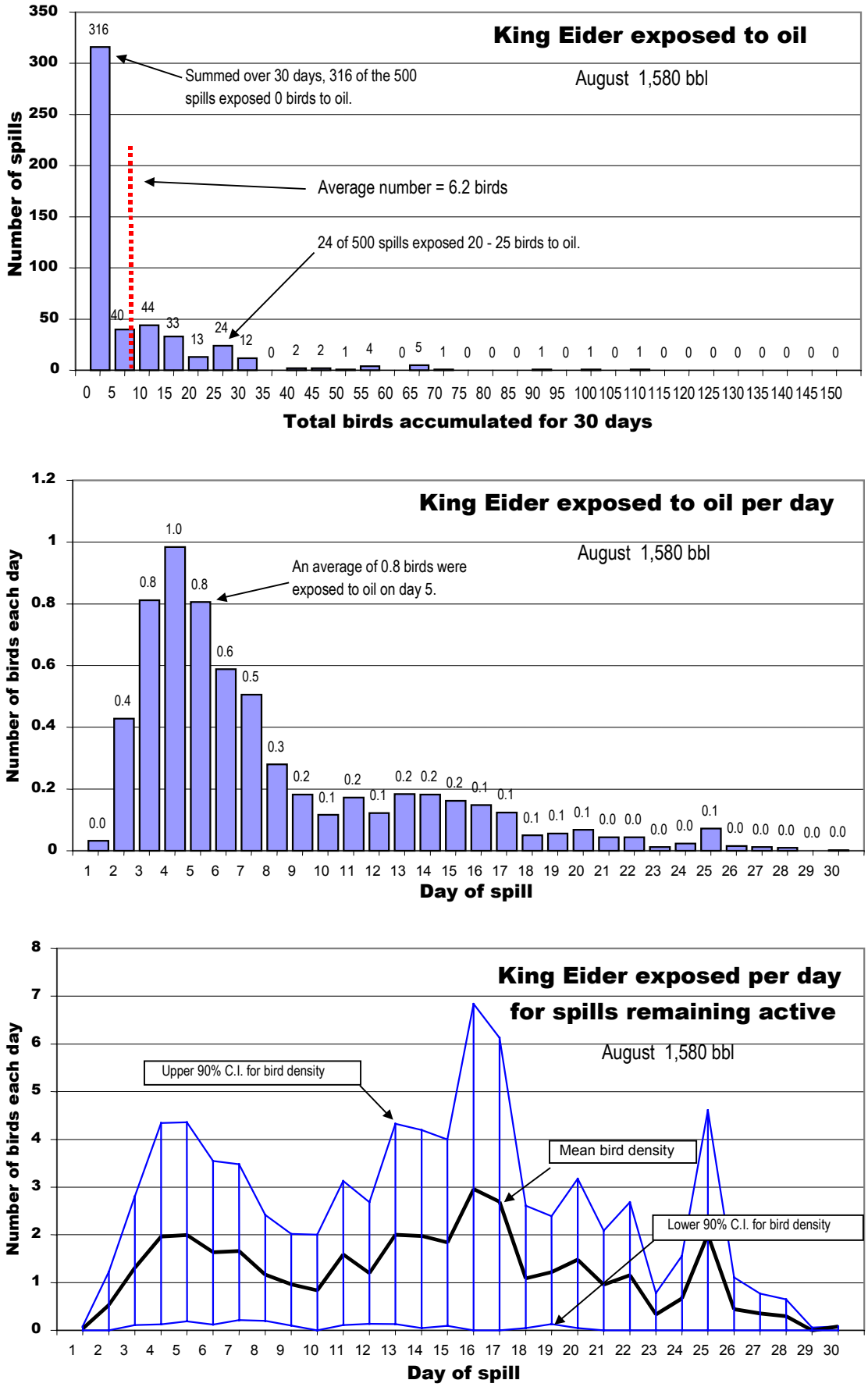

Figure 38. Number of king eider exposed in 500 trajectories of 1580-barrel spills in August.

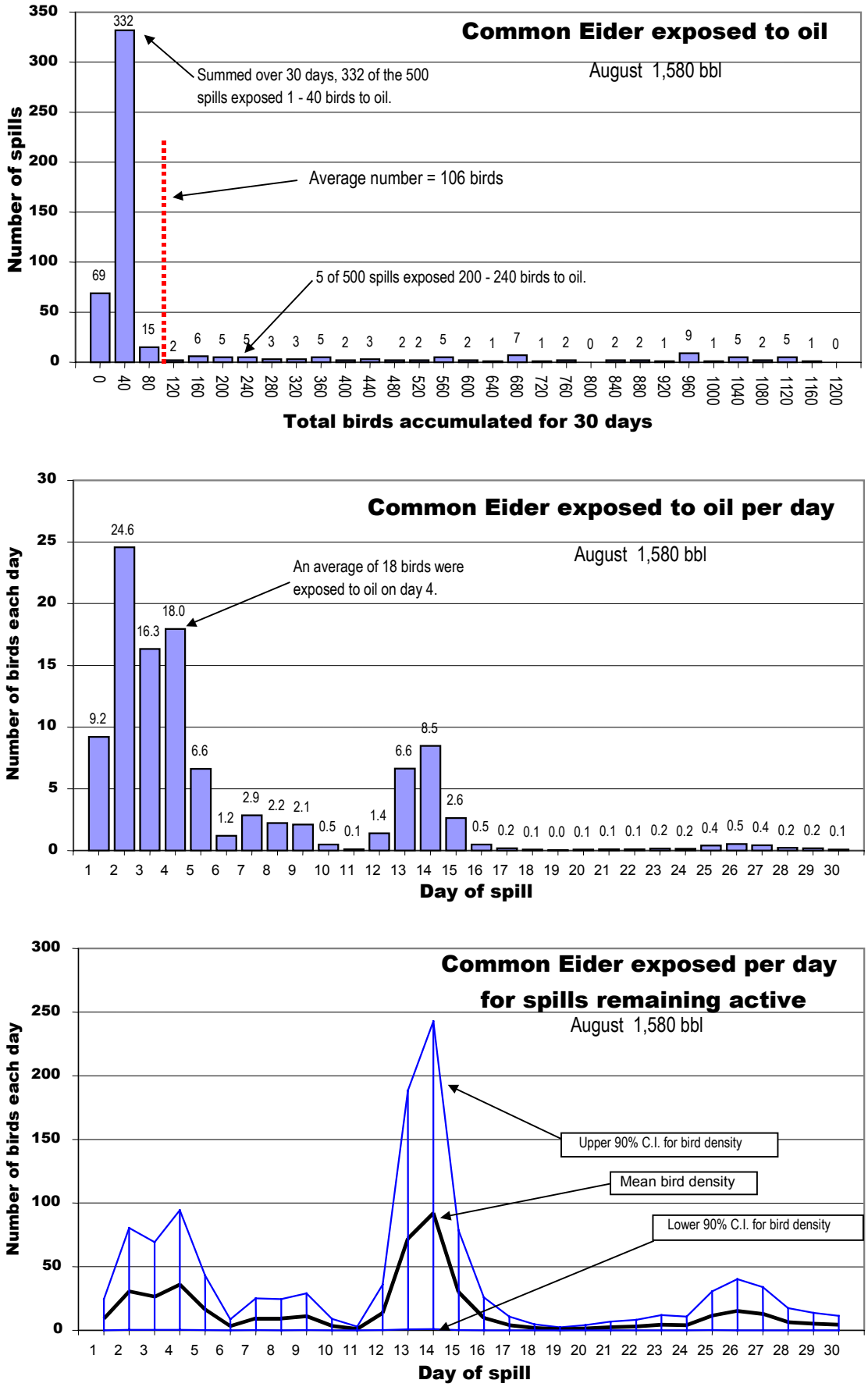

Figure 39. Number of common eider exposed in 500 trajectories of 1580-barrel spills in August.

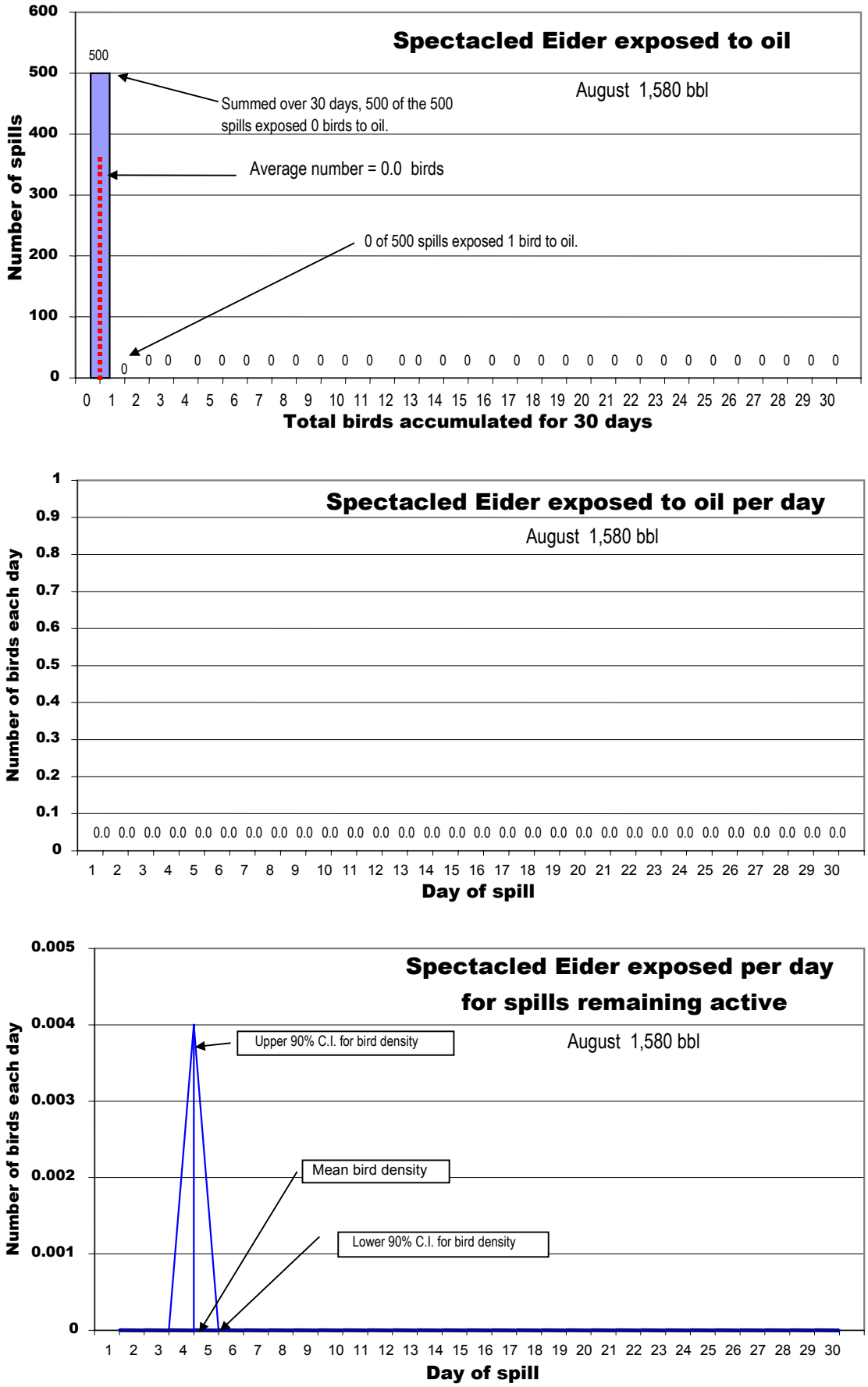

Figure 40. Number of spectacled eider exposed in 500 trajectories of 1580-barrel spills in August.

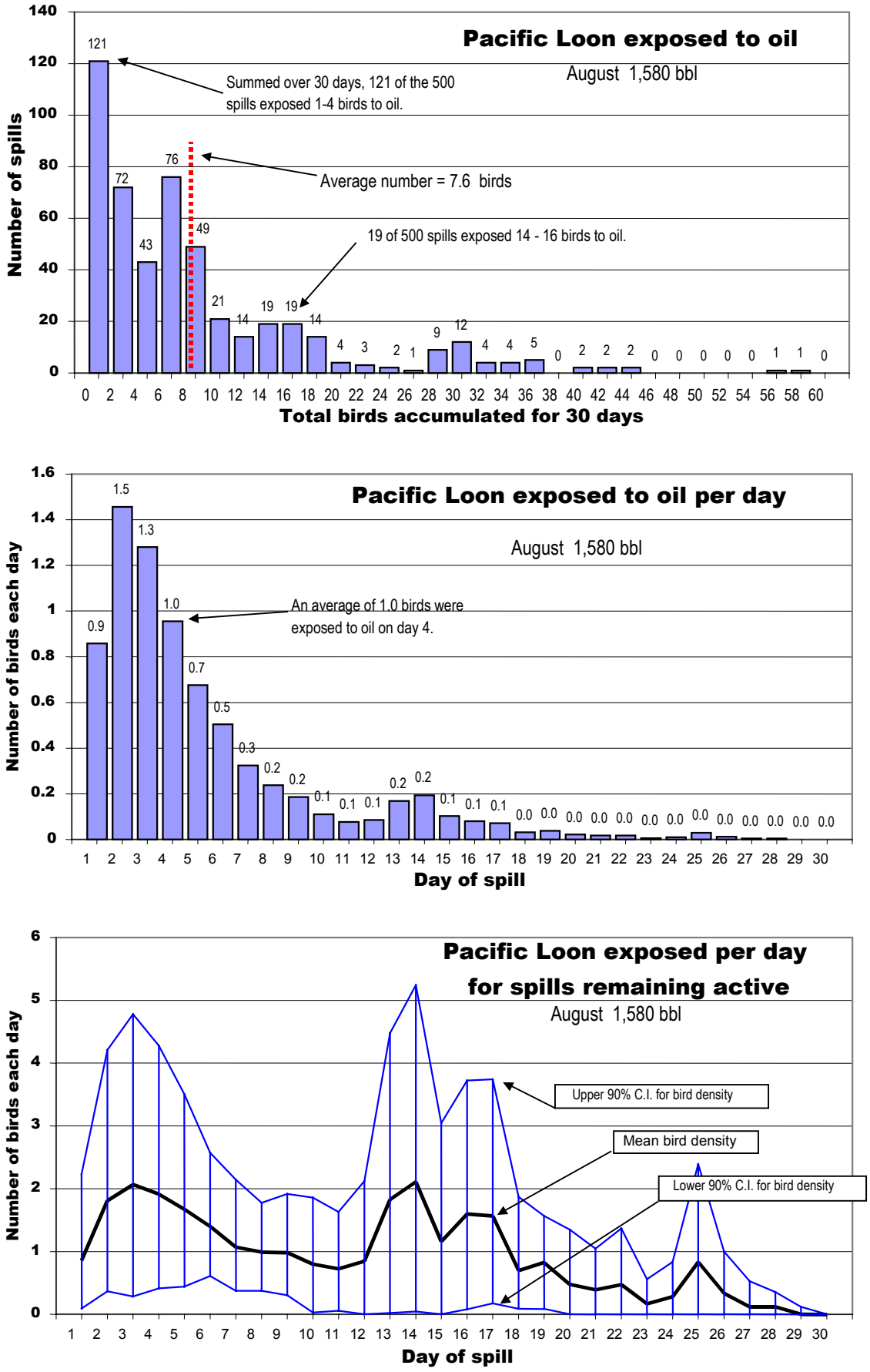

Figure 41. Number of Pacific loons exposed in 500 trajectories of 1580-barrel spills in August.

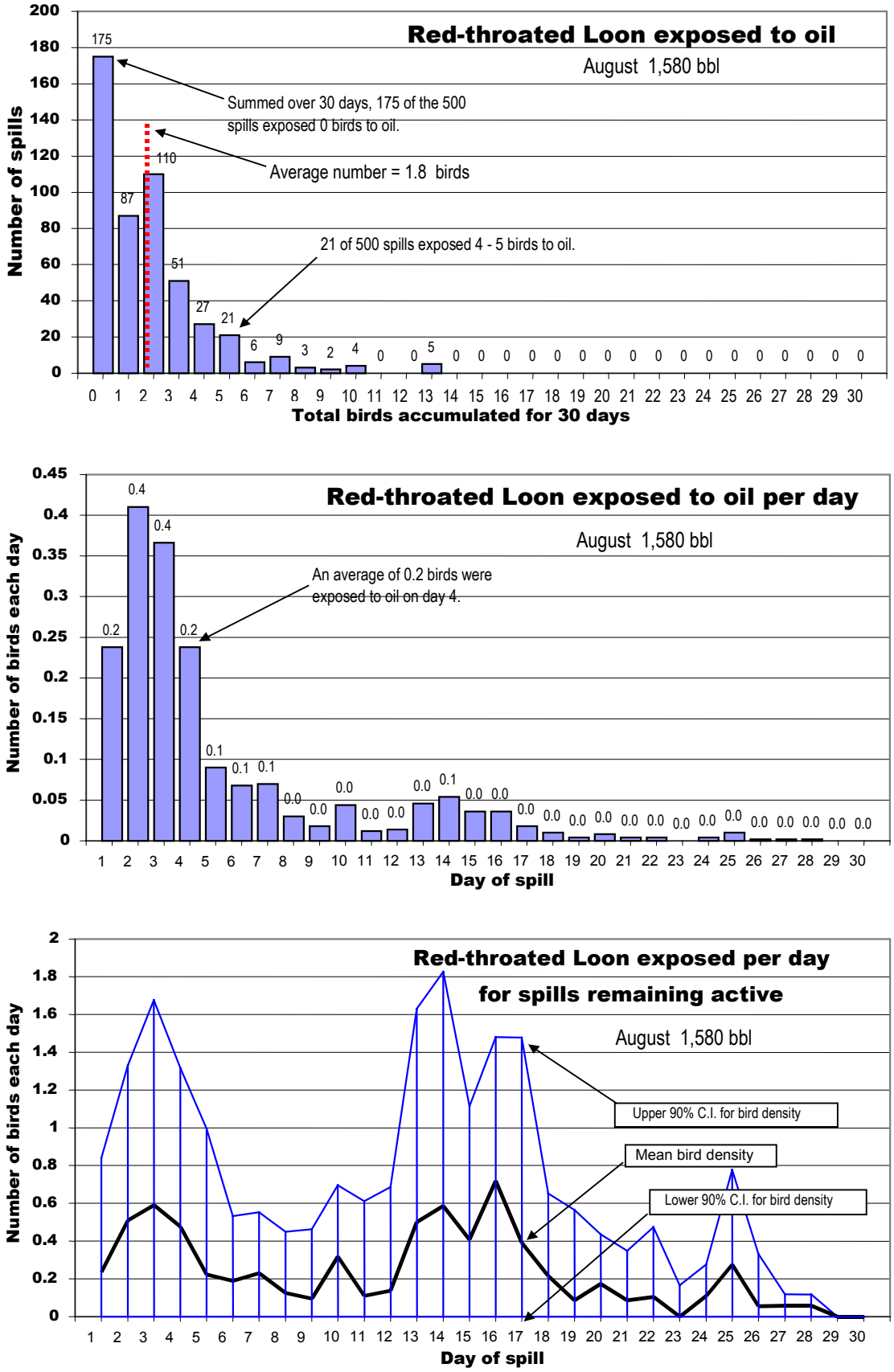

Figure 42. Number of red-throated loons exposed in 500 trajectories of 1580-barrel spills in August.

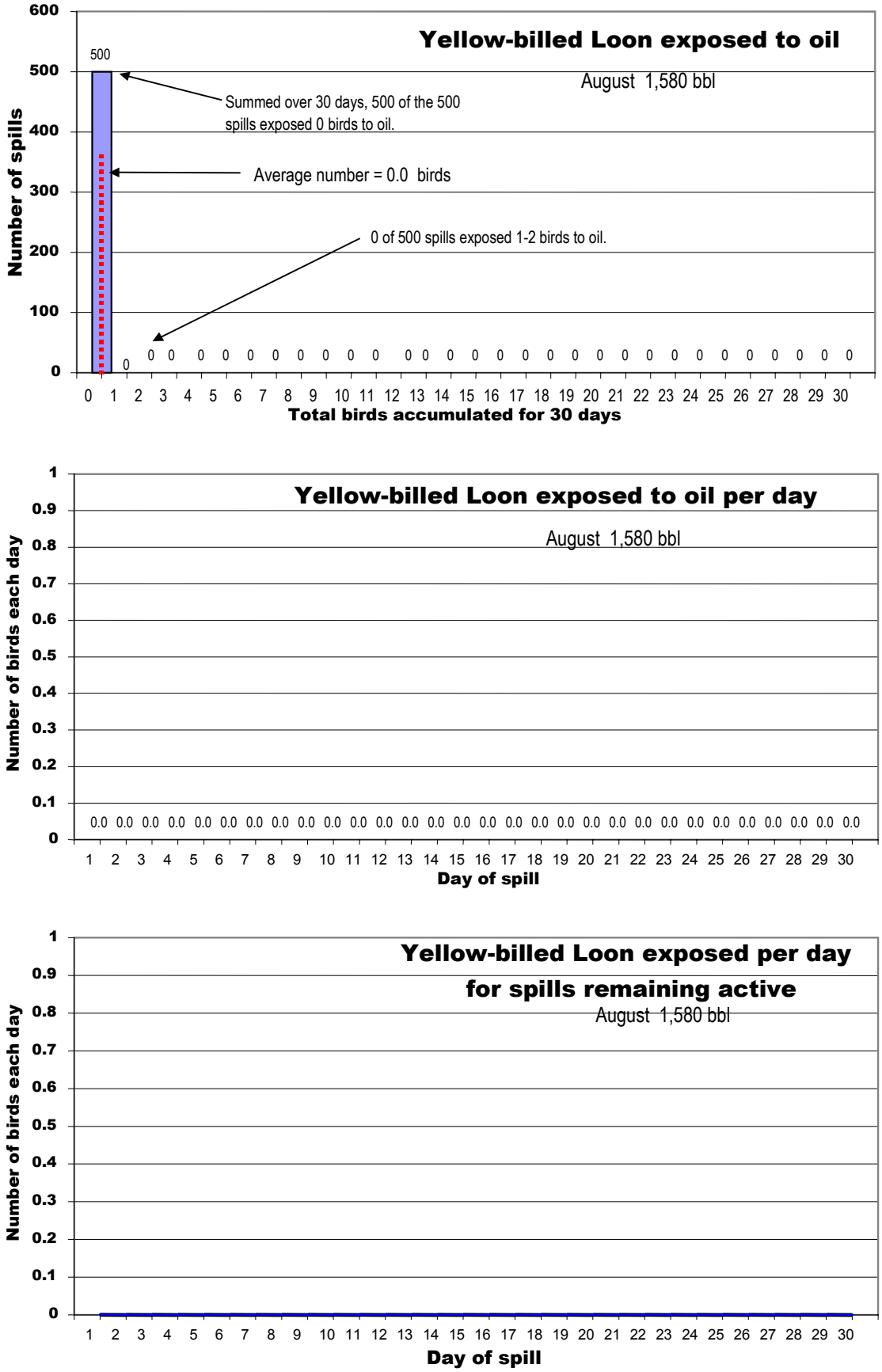

Figure 43. Number of yellow-billed loons exposed in 500 trajectories of 1580-barrel spills in August.

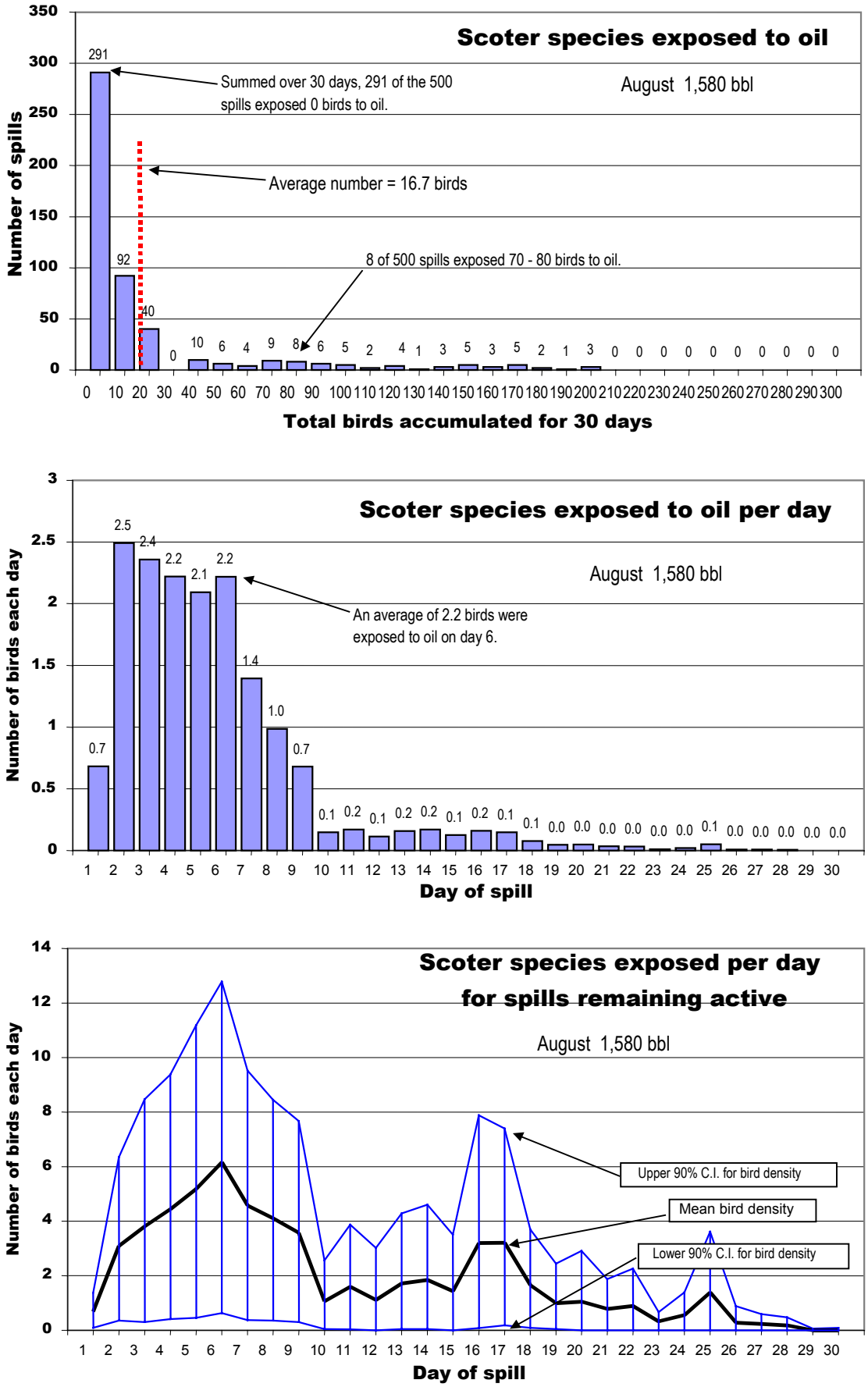

Figure 44. Number of scoters exposed in 500 trajectories of 1580-barrel spills in August.