

Appendix N-2: Bat Mist-Net & Telemetry Surveys

SC12 – Net C



SC12 – Net D



SC12 – Net E



SC13 – Net A



SC13 – Net B



SC13 – Net C



SC13 – Net D



SC13 – Net E



SC14 – Net A



SC14 – Net B



SC14 – Net C



SC14 – Net D



SC14 – Net E



SC15 – Net A



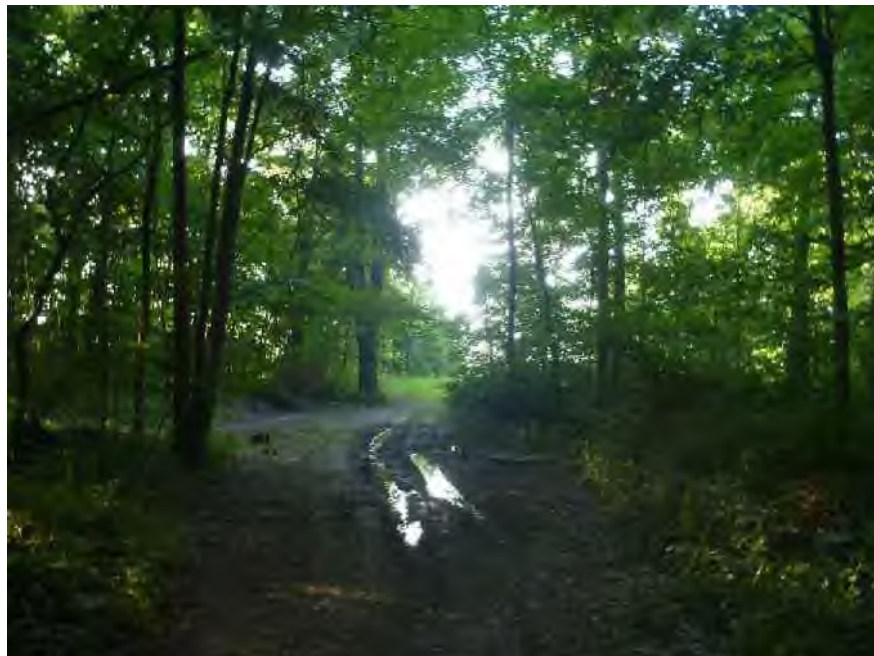
SC15 – Net B



SC15 – Net C



SC15 – Net D



SC15 – Net E



SC16 – Net A



SC16 – Net B



SC16 – Net C



SC16 – Net D



SC16 – Net E



SC17 – Net A



SC17 – Net B



SC17 – Net C



SC17 – Net D



SC17 – Net E



SC18 – Net A



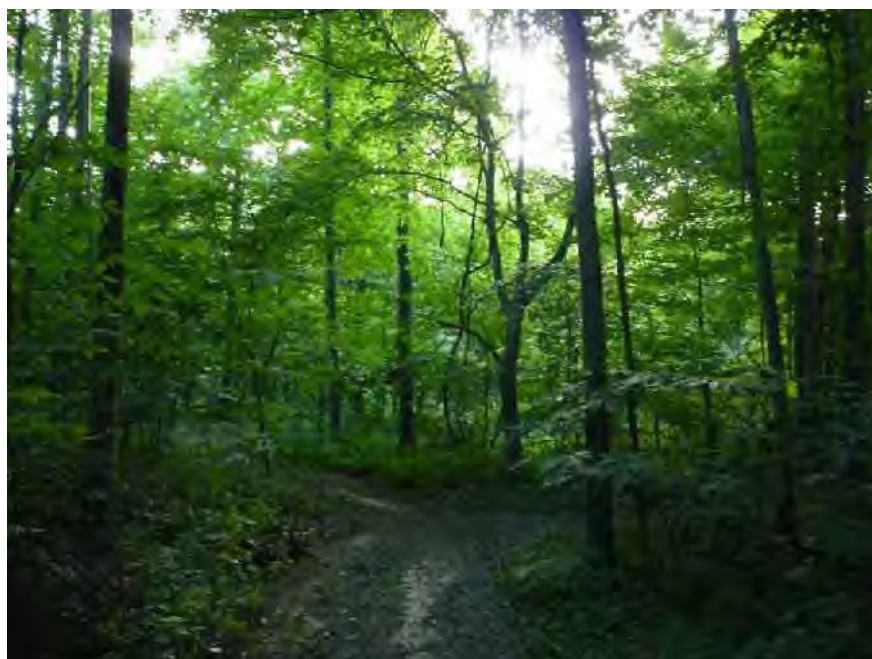
SC18 – Net B



SC18 – Net C



SC18 – Net D



SC18 – Net E



SC19 – Net A



SC19 – Net B



SC19 – Net C



SC19 – Net D



SC19 – Net E



SC20 – Net A



SC20 – Net B



SC20 – Net C



SC20 – Net D



SC20 – Net E



SC21 – Net A



SC21 – Net B



SC21 – Net C



SC21 – Net D



SC21 – Net E



SC22 – Net A



SC22 – Net B



SC22 – Net C



SC22 – Net D



SC22 – Net E



SC23 – Net A



SC23 – Net B



SC23 – Net C



SC23 – Net D



SC23 – Net E



SC24 – Net A



SC24 – Net B



SC24 – Net C



SC24 – Net D



SC24 – Net E



SC25 – Net A



SC25 – Net B



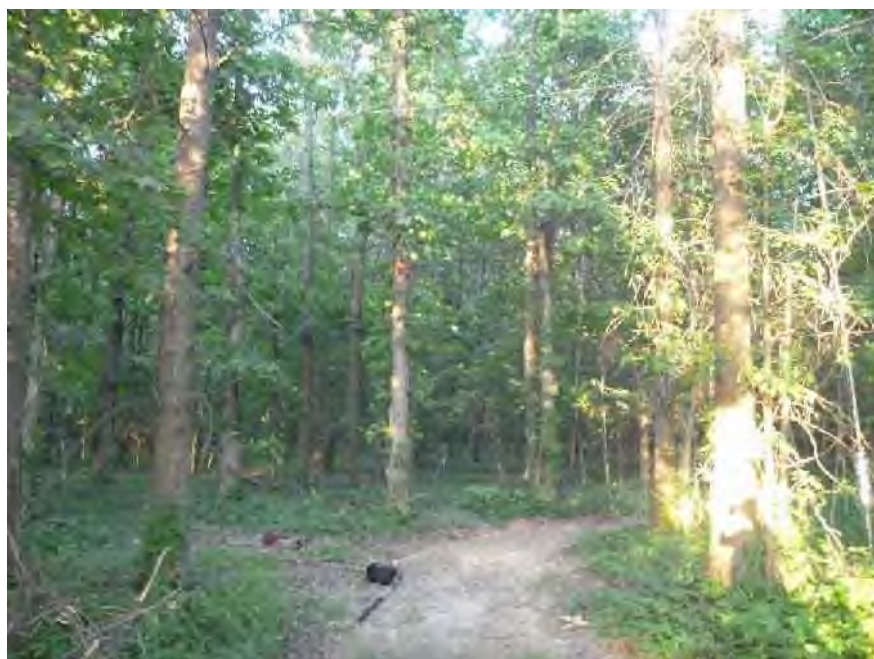
SC25 – Net C



SC25 – Net D



SC25 – Net E



SC26 – Net A



SC26 – Net B



SC26 – Net C



SC26 – Net D



SC26 – Net E



SC27 – Net A



SC27 – Net B



SC27 – Net C



SC27 – Net D



SC27 – Net E



SC28 – Net A



SC28 – Net B



SC28 – Net C



SC28 – Net D



SC28 – Net E



SC29 – Net A



SC29 – Net B



SC29 – Net C



SC29 – Net D



SC29 – Net E



SC30 – Net A



SC30 – Net B



SC30 – Net C



SC30 – Net D



SC30 – Net E



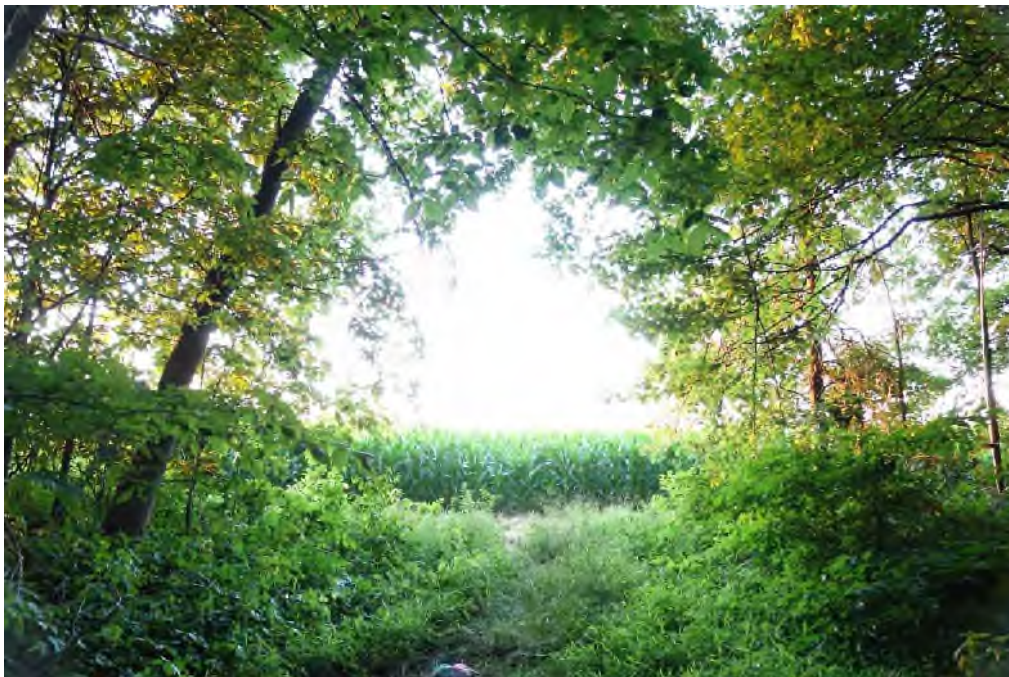
SC31 – Net A



SC31 – Net B



SC31 – Net C



SC31 – Net D



SC31 – Net E



SC32 – Net A



SC32 – Net B



SC32 – Net C



SC32 – Net D



SC32 – Net E



SC33 – Net A



SC33 – Net B



SC33 – Net C



SC33 – Net D



SC33 – Net E



SC34 – Net A



SC34 – Net B



SC34 – Net C



SC34 – Net D



SC34 – Net E



SC35 – Net A



SC35 – Net B



SC35 – Net C



SC35 – Net D



SC35 – Net E



SC36 – Net A



SC36 – Net B



SC36 – Net C



SC36 – Net D



SC36 – Net E



SC36 – Net F



SC37 – Net A



SC37 – Net B



SC37 – Net C



SC37 – Net D



SC37 – Net E



SC38 – Net A



SC38 – Net B



SC38 – Net C



SC38 – Net D



SC38 – Net E



SC39 – Net A



SC39 – Net B



SC39 – Net C



SC39 – Net D



SC39 – Net E



SC40 – Net A



SC40 – Net B



SC40 – Net C



SC40 – Net D



SC40 – Net E



SC41 – Net A



SC41 – Net B



SC41 – Net C



SC41 – Net D



SC41 – Net E



SC42 – Net A



SC42 – Net B



SC42 – Net C



SC42 – Net D



SC42 – Net E



SC43 – Net A



SC43 – Net B



SC43 – Net C



SC43 – Net D



SC43 – Net E



SC44 – Net A



SC44 – Net B



SC44 – Net C



SC44 – Net D



SC44 – Net E



SC45 – Net A



SC45 – Net B



SC45 – Net C



SC45 – Net D



SC45 – Net E



SC46 – Net A



SC46 – Net B



SC46 – Net C



SC46 – Net D



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Summary: Application Appendix N Part 2 electronically filed by Teresa Orahood on behalf of Dylan F. Borchers