

Christine Edwards



$1/500$ sec at $f / 20$; ISO 1000

Matt Korbelak



$\frac{1}{320}$ sec at $f / 5.6$; ISO 200

Matt Korbelak



$\frac{1}{160}$ sec at $f / 8.0$; ISO 720

Ward Anderson



Bill Tongue



Matt Korbelak



$\frac{1}{200}$ sec at $f / 9.0$; ISO 200

Margo Whiteside



$\frac{1}{160}$ sec at $f / 5.0$; ISO 100

Matt Korbelak



$\frac{1}{125}$ sec at $f / 9.0$; ISO 320

Bill Tongue



Christine Edwards



$1/500$ sec at $f / 14$; ISO 1000

Matt Korbelak



$\frac{1}{125}$ sec at $f / 9.0$; ISO 250

Matt Korbelak



$\frac{1}{125}$ sec at $f / 9.0$; ISO 800

Christine Edwards



$\frac{1}{1600}$ sec at $f / 6.0$; ISO 800

Bill Tongue



Matt Korbelak



$\frac{1}{160}$ sec at $f / 8.0$; ISO 360

Christine Edwards



$\frac{1}{500}$ sec at $f / 18$; ISO 1000

Matt Korbelak



$\frac{1}{160}$ sec at $f / 5.6$; ISO 200

Bill Tongue



Matt Korbela



$\frac{1}{200}$ sec at $f / 7.1$; ISO 560

Christine Edwards



$\frac{1}{250}$ sec at $f / 6.0$; ISO 640

Margo Whiteside



$1/100$ sec at $f / 4.0$; ISO 320

Christine Edwards



$\frac{1}{160}$ sec at $f / 6.0$; ISO 250

Christine Edwards



$\frac{1}{500}$ sec at $f / 5.3$; ISO 800

Matt Korbelak



$\frac{1}{125}$ sec at $f / 8.0$; ISO 500

Matt Korbelak



$\frac{1}{100}$ sec at $f / 16$; ISO 200

Ward Anderson



Christine Edwards



$\frac{1}{320}$ sec at $f / 7.1$; ISO 200

Matt Korbela



$1/100$ sec at $f / 29$; ISO 560

Ward Anderson



Matt Korbelak



$1/160$ sec at $f / 6.3$; ISO 250

Christine Edwards

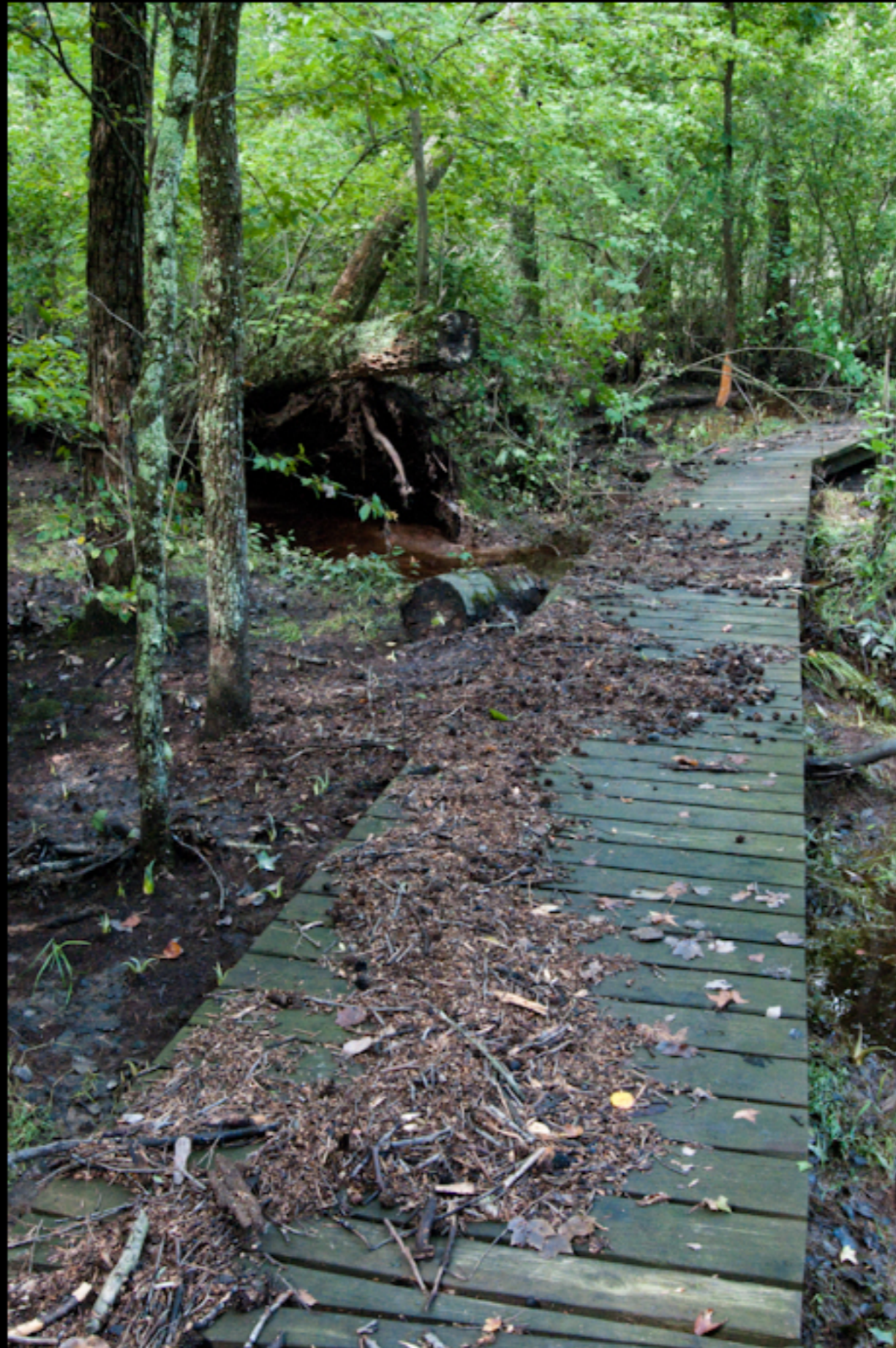


$1/2000$ sec at $f / 5.0$; ISO 640

Ward Anderson



Matt Korbelak



$\frac{1}{40}$ sec at $f / 16$; ISO 3200

Matt Korbelaak



$\frac{1}{125}$ sec at $f / 8.0$; ISO 3200

Matt Korbelak



$\frac{1}{125}$ sec at $f / 8.0$; ISO 720

Matt Korbelak



$1/125$ sec at $f / 4.0$; ISO 720

Matt Korbelak



$\frac{1}{60}$ sec at $f / 8.0$; ISO 1600

Matt Korbelak



$\frac{1}{320}$ sec at $f / 7.1$; ISO 200

Matt Korbelak



$\frac{1}{320}$ sec at $f / 7.1$; ISO 200

Matt Korbelak



$\frac{1}{125}$ sec at $f / 4.0$; ISO 900

Margo Whiteside



$\frac{1}{320}$ sec at $f / 5.0$; ISO 640

Margo Whiteside



$\frac{1}{160}$ sec at $f / 4.5$; ISO 160

Christine Edwards



$\frac{1}{400}$ sec at $f / 5.0$; ISO 3200

Matt Korbelak



$\frac{1}{125}$ sec at $f / 4.5$; ISO 640

Christine Edwards



$\frac{1}{640}$ sec at $f / 6.3$; ISO 3200

Christine Edwards



$\frac{1}{640}$ sec at $f / 6.3$; ISO 3200

Matt Korbelak



$\frac{1}{125}$ sec at $f / 4.0$; ISO 1000

Ward Anderson



Matt Korbelak



$\frac{1}{125}$ sec at $f / 5.0$; ISO 2800

Ward Anderson

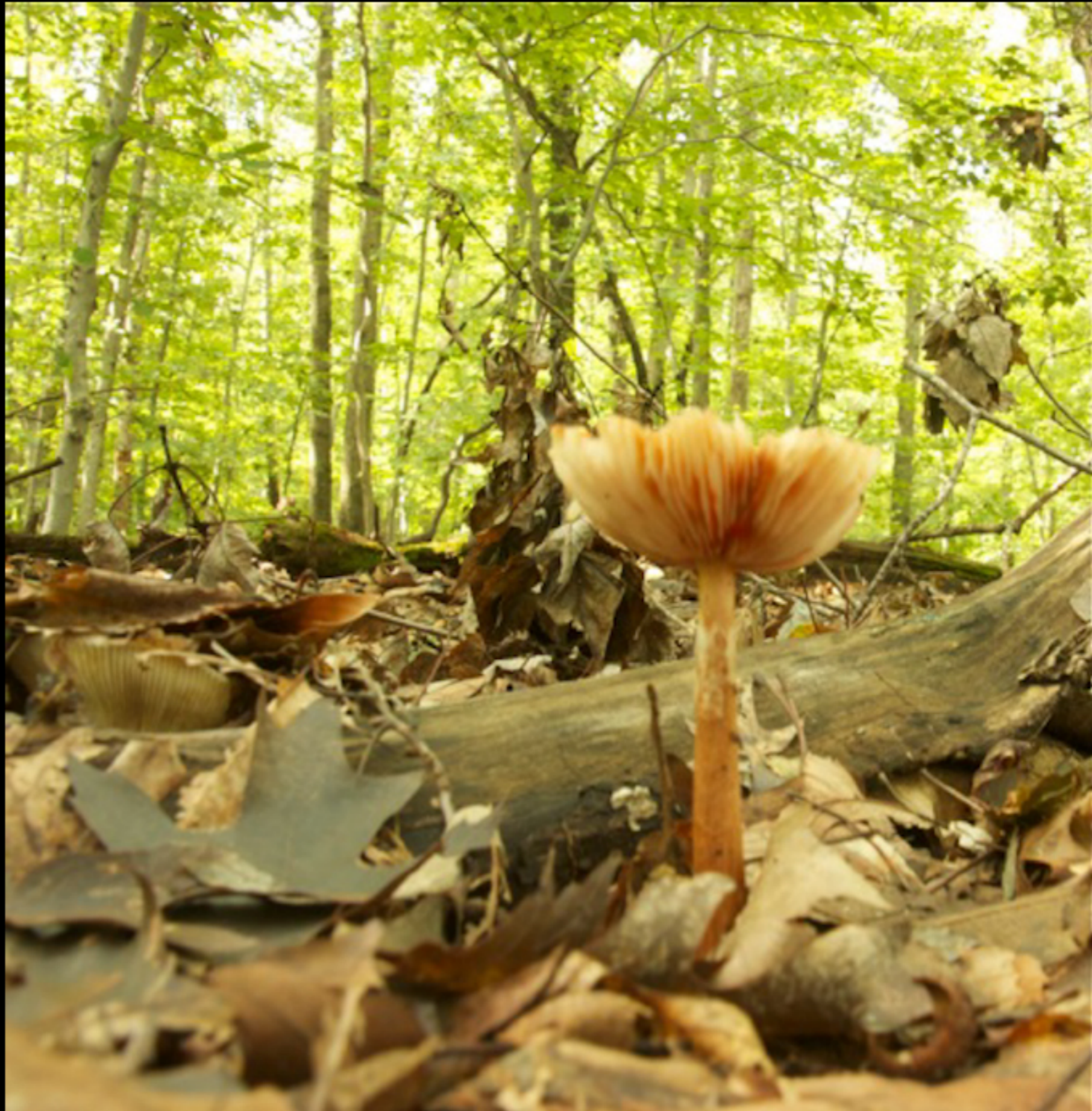


Christine Edwards



$1/500$ sec at $f / 5.6$; ISO 800

Ward Anderson



Margo Whiteside



$\frac{1}{250}$ sec at $f / 5.0$; ISO 2500

Matt Korbelak



$\frac{1}{125}$ sec at $f / 8.0$; ISO 800

Matt Korbelak



$\frac{1}{125}$ sec at $f / 4.0$; ISO 1250

Christine Edwards



$\frac{1}{1250}$ sec at $f / 9.0$; ISO 2500

Matt Korbelak



$\frac{1}{125}$ sec at $f / 4.0$; ISO 2800

Matt Korbelak



$\frac{1}{125}$ sec at $f / 5.0$; ISO 720

Matt Korbelak



$\frac{1}{125}$ sec at $f / 5.6$; ISO 2000

Matt Korbelak



$\frac{1}{125}$ sec at $f / 4.0$; ISO 720

Christine Edwards



$\frac{1}{1250}$ sec at $f / 9.0$; ISO 2500

Matt Korbelak



$1/125$ sec at $f / 4.0$; ISO 800

Matt Korbelak



$1/125$ sec at $f / 4.0$; ISO 1100

Ward Anderson



Matt Korbelak



$\frac{1}{125}$ sec at $f / 4.0$; ISO 1100

Ward Anderson



Matt Korbelak



$\frac{1}{125}$ sec at $f / 7.1$; ISO 1400

Ward Anderson



Matt Korbelak



$\frac{1}{125}$ sec at $f / 7.1$; ISO 1600

Matt Korbelak



$\frac{1}{125}$ sec at $f / 3.8$; ISO 500

Matt Korbelak



$1/500$ sec at $f / 5.0$; ISO 200

Matt Korbelak



$\frac{1}{320}$ sec at $f / 5.0$; ISO 200

Matt Korbelak



$1/125$ sec at $f / 5.0$; ISO 560

Ward Anderson



Ward Anderson



Matt Korbelak



$\frac{1}{125}$ sec at $f / 4.5$; ISO 400

Christine Edwards



$\frac{1}{640}$ sec at $f / 6.3$; ISO 2000

Christine Edwards



$\frac{1}{500}$ sec at $f / 7.1$; ISO 1000

Matt Korbelak



$\frac{1}{125}$ sec at $f / 22$; ISO 400

Bill Tongue

