

Shell Rock Bend near Shell Rock Iowa

July 16th, 2016

Good conditions with adequate moisture. The woods had a heavy undergrowth.

*Artomyces pyxidatus* – Crown Coral; formerly *Clavicornia pyxidata*

*Bisporella citrine* – Lemon Drops

*Boletus bicolor* – Red cap, yellow stem

*Boletus fraternus* group – Dark brown cap, stem stains red then blue

*Cantharellus cibarius* – Yellow Chanterelle

*Coprinus disseminates* – Crumble Cap

*Coprinus radians* – Mycelia mat only

*Cordyceps militaris*

*Crepidotus applanatus* – White Crep

*Ductifera pululahuana* – White Jelly (named for site in Ecuador); formerly *Exidia alba*

*Fuligo septica* – Dog Vomit Slime Mold

*Ganoderma applanatum* – Artist's Conk

*Irpex lacteus* – Milk Tooth

*Laetiporus sulphureus* – Sulphur Shelf

*Leotia lubrica* – Jelly Babies

*Megacollybia platyphylla* – Platterful Mushroom

*Meripilus giganteus* – Black Staining Polypore

*Mycena haematopus* – Stem exudes a red juice when broken

*Phellinus gilvus* – Tiger Eye Polypore with orange trama/flesh

*Phlebia incarnate* - Pink

*Pluteus cervinus* – Deer Mushroom

*Polyporus badius*

*Polyporus squamosus* – Dryad's Saddle or Pheasant Back

*Polyporus varius* – Little Black Foot with radial fibers on pileus/cap and larger than *P. elegans*

*Rhodotus palmatus* – Netting on the cap

*Russula laurocerasi* – light yellow cap and stem

*Russula* sp. – Pink cap and yellow gills

*Sarcoscypha occidentalis* – Little Red Cup

*Schizophyllum commune* – Split Gill

*Stereum ostrea* – Log Leaves (smooth hymenium/underside)

*Trametes versicolor* - Turkey Tail

*Tremellodendron pallidum* – False coral

*Trichaptum biforme* – Purple Tooth