

2016 Python Challenge™ Datasheet

This datasheet **MUST** accompany each python that is turned in as part of the 2016 Python Challenge™. *Info in red to be added by drop off location operators.*

Participant name: _____

Phone #: _____ Permit #: _____ - _____ - _____
Area Date Snake#

Capture time: _____ AM/PM (circle one) Capture date: ___/___/2016

Capture location (check one): Dead/Alive (circle one)

<input type="checkbox"/>	Everglades and Francis S. Taylor Wildlife Management Area (EF)
<input type="checkbox"/>	Holey Land Wildlife Management Area (HL)
<input type="checkbox"/>	Rotenberger Wildlife Management Area (RW)
<input type="checkbox"/>	Big Cypress Wildlife Management Area (BC)
<input type="checkbox"/>	Picayune Strand Wildlife Management Area (PS)
<input type="checkbox"/>	Southern Glades Wildlife and Environmental Area (SG)
<input type="checkbox"/>	Rocky Glades Small Game Area (RG)
<input type="checkbox"/>	Frog Pond Small Game Area (FP)
<input type="checkbox"/>	Collier Seminole State Park (CS)
<input type="checkbox"/>	Rookery Bay National Estuarine Research Reserve (RB)
<input type="checkbox"/>	Fakahatchee Strand State Preserve (FS)

Latitude: _____ Longitude: _____

Description of capture location: _____

Return carcass? Yes/No (circle one)

This python is to be counted towards the length and total number of snakes for:

Just myself, as an individual competitor

My team

Team captain name: _____

Drop Off Location and Operator: _____

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