OHD General Programming Standards and Guidelines Peer Review Checklist

Reviewer's Name:		Taylor Dudunake			Peer Review Date:			03/20/18
Project Name:		Jupyter Note Assignmer		〈	Project ID: Enter if applicable			
Developer's Name:	N	Matthew Patrolia		Project Lead:				
Review Files & Source code								
Code Approved			•					

This checklist is to be used to assess source code during a peer review. Items which represent the code being reviewed should be checked off.

Refer to the *OHD General Programming Standards and Guidelines* document for more complete descriptions and examples of the items listed below.

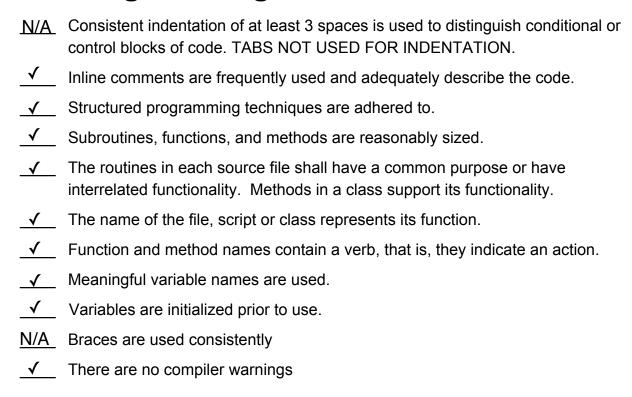
1. Internal Documentation

√	Comment block exists at the beginning of the source file containing at least the
	following information: original author's name, file creation date, development
group,	and a brief statement of the purpose of the software in the file.
	Each subroutine or function in the file is preceded by a comment block which es the following information: routine name, original author's name,

routine's creation date, purpose of the routine, a list of the calling arguments

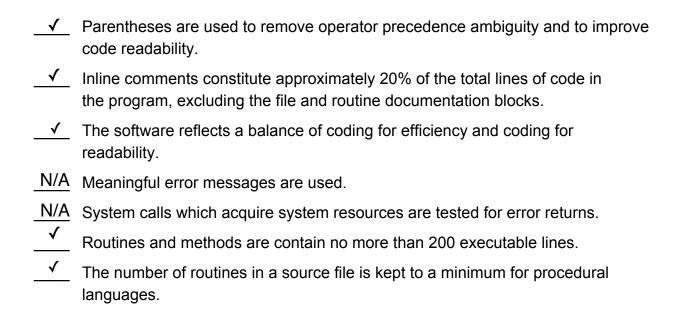
(their types and what they do), a list of required files and/or database tables, the routine's return value, error codes and exceptions processed by the routine, and a modification history indicating when and by whom changes were made.

2. Programming Standards



3. Programming Guidelines

	Source file line lengths are 80 characters or less.
	Spacing is used correctly to enhance the source code's readability.
	When continuing lines of code on new lines, they are broken after a comma or an operator. Higher level breaks are used instead of lower level breaks.
<u>√</u>	Wrapped lines of code are aligned with the beginning of the expression at the same level on the previous line.
N/A	Multiple line variable declarations are preceded by a type.
√	Program statements are limited to one per line.
√	Nested program statements are avoided.



Reviewer's Comments:

Matt, great job executing the tasks for this assignment. Of all people I've reviewed, your seems to have the most comments for each task and block of code, so well done on that! It looks like we both went about this process in a similar manner and organized our analyses similarly as well. Your ARMA Prediction vs. Observation figures presented you with some interesting results it looks like. Overall, nice work.