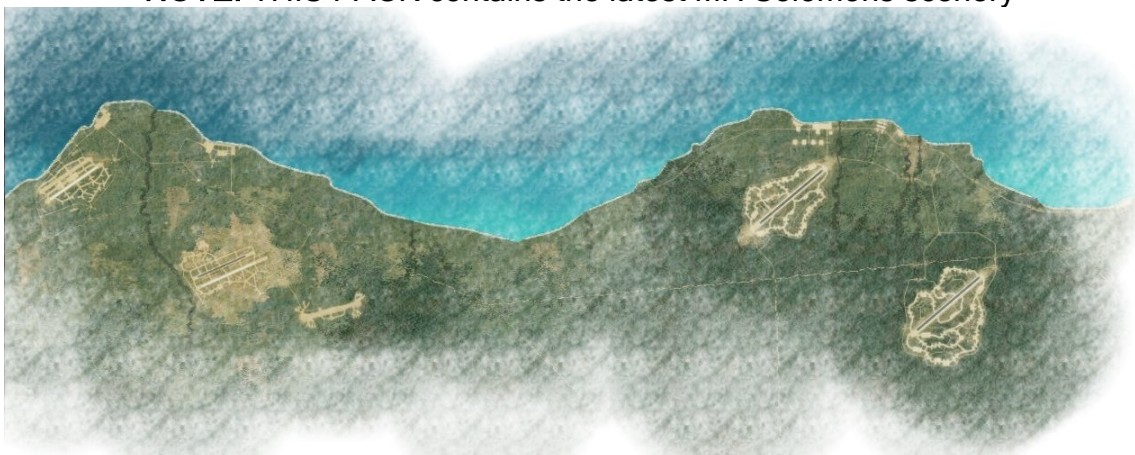


12 May 2008

NOTE: THIS PACK contains the latest MR Solomons scenery



NOTE: WRT PACTEX & STOCK TEXTURES: These add-on airfields look best when used with PacTex ground textures- with the exception that the two stock files, *vriversu.bmp* and *vroadssu.bmp*, are retained.

NOTE: DUMP ALL EXISTING MR SOLOMONS FILES (THEY WILL CAUSE CONFLICT).

IF YOU HAVE THEM ALL IN THE SAME FOLDER THIS WILL BE EASY.

NOTE: There is some LWM type scenery in this pack so it is imperative that you *copy* all of the files in your scenedb/world/texture folder into your main CFS2 texture folder. Its a one time deal- it won't hurt a thing.

NOTE: REQUIRED SCENERY OBJECT LIBRARIES:

Cfs2_Liberty_Ship.zip
AF_AA_Pak2.zip
af_cstdef2.zip
AF_BnkrPak.zip
CFS2_Library_Objects_part_1.zip
CFS2_Library_Objects_part_1_Fix.zip
mr_af_nielson_objects_pack.zip
lw_library_objects.zip
lwd_tree_library.zip
ldw_trees.zip

LINKS TO SCENERY OBJECT LIBRARIES:

The lw_library_objects and lwd_treelib can be got here:

<http://www.sim-outhouse.com/index.php?lloc=downloads&loc=downloads&page=downloads&FileUploadName=Chris%20Westervelt>

Lindsay's LDW Tree pack is here:

<http://www.sim-outhouse.com/index.php?lloc=downloads&loc=downloads&page=downloads&FileUploadName=leroy10>

AF Bunker Pack is here as are the 2 other required AF packs by Pen32Win:

<http://www.sim-outhouse.com/index.php?lloc=downloads&loc=downloads&page=downloads&FileUploadName=pen32win>

CFS2_Library_Objects_part_1.zip and CFS2_Library_Objects_part_1_Fix.zip can be found here at Wolfi's SOH download pages:

<http://www.sim-outhouse.com/index.php?lloc=downloads&loc=downloads&page=downloads&FileUploadName=wolfi>

Here is ChrisN's CFS2 conversion of Phil Crowthers Liberty Ship:

<http://www.combatfs.com/index.php?loc=downloads&page=info&FileUploadName=ChrisN&FileID=2651>

Nielson Objects Pack is here:

http://www.geocities.com/crismahn@sbcglobal.net/mr_af_nielson_objects_pack.zip

Thats all I can think of- but they should cover it. ;)

INSTALLATION:

When unzipped the following 4 folders and files will appear:

MR Solomons (folder)

Place CONTENTS in Main CFS2 SCENERY Folder (folder)

MR Solomons GSLs (folder)

mr_solomons_080512_README.pdf (this file)

1. Drop the *entire* **MR Solomons** folder into your main CFS2 folder- **if asked to over-write, say yes.**- and then activate it. If you have an existing MR Solomons folder, delete it or deactivate it.
2. **THEN MOVE IT TO OR NEAR THE TOP OF YOUR SCENERY LIBRARY LIST!**
3. Next, do what the name of the "**Place CONTENTS in Main CFS2 SCENERY Folder**" folder says to do- **if asked to over-write, say yes.**
4. Go to your CFS2/GSL folder.
5. Make a back-up copy of your current **cfs2.gsl** file. Its OK to leave it in the GSL folder- but be sure to RENAME IT
6. Inside the "MR Solomons GSLs" folder you will find 2 files. Place them both in your CFS2/GSL folder- **if asked to over-write, say yes.**
7. Open **GSLMan.exe** from inside your CFS2/GSL folder.
8. From the "Available Custom Gobs" list hi-lite **mr_si.gsl**
9. Click the "ADD" button.
10. Wait until GSLMan.exe says it's thru then...
11. Close GSLMan.
12. Thats it. The scenery is installed.

RUNWAY ENTRIES

name=SI Anuha Is. Strip
base_lat=S08 59.33
base_lon=E160 13.28
base_alt=0
heading=180
allegiance=0
units_across=2
takeoff_start_pos=-400,0
takeoff_stop_pos=1600,200
landing_start_pos=5000,350
landing_touchdown_pos=500,0
landing_stop_pos=-250,0

name=SI Avu Avu 30
base_lat=S9 50.01
base_lon=E160 22.48
base_alt=0
heading=297
allegiance=0
units_across=2
takeoff_start_pos=-400,0
takeoff_stop_pos=1600,200
landing_start_pos=5000,350
landing_touchdown_pos=500,0
landing_stop_pos=-250,0

name=SI Ballale 5
base_lat=S06 58.99
base_lon=E155 53.19
base_alt=0
heading=52
allegiance=0
units_across=2
takeoff_start_pos=-450,0
takeoff_stop_pos=1600,200
landing_start_pos=5000,350
landing_touchdown_pos=500,0
landing_stop_pos=-250,0

name=SI Batuna 35
base_lat=S08 33.18
base_lon=E158 07.04
base_alt=0
heading=350
allegiance=0
units_across=2
takeoff_start_pos=-400,0
takeoff_stop_pos=1600,200
landing_start_pos=5000,350
landing_touchdown_pos=500,0
landing_stop_pos=-250,0

name=SI Fera Island 26
base_lat=S08 05.82
base_lon=E159 34.97
base_alt=0
heading=255
allegiance=0
units_across=2
takeoff_start_pos=-400,0
takeoff_stop_pos=1600,200
landing_start_pos=5000,350
landing_touchdown_pos=500,0
landing_stop_pos=-250,0

name=SI HF- Henderson 7L
base_lat=S09 25.88
base_lon=E160 02.79
base_alt=55
heading=066
allegiance=0
units_across=2
takeoff_start_pos=-450,0
takeoff_stop_pos=1600,200
landing_start_pos=5000,350
landing_touchdown_pos=500,0
landing_stop_pos=-250,0

name=SI HF- Henderson 7R
base_lat=S09 25.97
base_lon=E160 02.88
base_alt=55
heading=066
allegiance=0
units_across=2
takeoff_start_pos=-450,0
takeoff_stop_pos=1600,200
landing_start_pos=5000,350
landing_touchdown_pos=500,0
landing_stop_pos=-250,0

name=SI HF Fighter I-8
base_lat=S09 26.39
base_lon=E160 04.10
base_alt=55
heading=075
allegiance=0
units_across=2
takeoff_start_pos=-400,0
takeoff_stop_pos=1600,200
landing_start_pos=5000,350
landing_touchdown_pos=500,0
landing_stop_pos=-250,0

name=SI HF- Fighter II 6L
base_lat=S09 24.81
base_lon=E160 00.92
base_alt=0
heading=055
allegiance=0
units_across=2
takeoff_start_pos=-400,0
takeoff_stop_pos=1600,200
landing_start_pos=5000,350
landing_touchdown_pos=500,0
landing_stop_pos=-250,0

name=SI HF- Fighter II 6R
base_lat=S09 24.90
base_lon=E160 01.02
base_alt=0
heading=055
allegiance=0
units_across=2
takeoff_start_pos=-400,0
takeoff_stop_pos=1600,200
landing_start_pos=5000,350
landing_touchdown_pos=500,0
landing_stop_pos=-250,0

name=SI Kagau 36
base_lat=S07 22.50
base_lon=E157 34.25
base_alt=0
heading=0
allegiance=0
units_across=2
takeoff_start_pos=-400,0
takeoff_stop_pos=1600,200
landing_start_pos=5000,350
landing_touchdown_pos=500,0
landing_stop_pos=-250,0

name=SI Mami Pt 28
base_lat=S10 49.77
base_lon=E162 20.72
base_alt=135
heading=281
allegiance=0
units_across=2
takeoff_start_pos=-400,0
takeoff_stop_pos=1600,200
landing_start_pos=5000,350
landing_touchdown_pos=500,0
landing_stop_pos=-250,0

name=SI Mbanika-Renard 30
base_lat=S09 05.06
base_lon=E159 12.99
base_alt=35
heading=300
allegiance=0
units_across=2
takeoff_start_pos=-450,0
takeoff_stop_pos=1600,200
landing_start_pos=5000,350
landing_touchdown_pos=500,0
landing_stop_pos=-250,0

name=SI Mbanika-Sunlight 33
base_lat=S09 03.45
base_lon=E159 12.49
base_alt=35
heading=325
allegiance=0
units_across=2
takeoff_start_pos=-400,0
takeoff_stop_pos=1600,200
landing_start_pos=5000,350
landing_touchdown_pos=500,0
landing_stop_pos=-250,0

name=SI Ngorangora 27
base_lat=S10 26.51
base_lon=E161 53.45
base_alt=0
heading=270
allegiance=0
units_across=2
takeoff_start_pos=-400,0
takeoff_stop_pos=1600,200
landing_start_pos=5000,350
landing_touchdown_pos=500,0
landing_stop_pos=-250,0

name=SI Ondonga 27L
base_lat=S08 15.86
base_lon=E157 11.68
base_alt=0
heading=270
allegiance=0
units_across=2
takeoff_start_pos=-400,0
takeoff_stop_pos=1600,200
landing_start_pos=5000,350
landing_touchdown_pos=500,0
landing_stop_pos=-250,0

name=SI Ondonga 27R
base_lat=S08 15.74
base_lon=E157 11.67
base_alt=0
heading=270
allegiance=0
units_across=2
takeoff_start_pos=-400,0
takeoff_stop_pos=1600,200
landing_start_pos=5000,350
landing_touchdown_pos=500,0
landing_stop_pos=-250,0

name=SI Rakata Bay 4
base_lat=S07 34.72
base_lon=E158 43.68
base_alt=0
heading=40
allegiance=0
units_across=2
takeoff_start_pos=-400,0
takeoff_stop_pos=1600,200
landing_start_pos=5000,350
landing_touchdown_pos=500,0
landing_stop_pos=-250,0

name=SI Ramata Is 14
base_lat=S08 10.74
base_lon=E157 39.46
base_alt=0
heading=144
allegiance=0
units_across=2
takeoff_start_pos=-400,0
takeoff_stop_pos=1600,200
landing_start_pos=5000,350
landing_touchdown_pos=500,0
landing_stop_pos=-250,0

name=SI Renell-Tingoa 12
base_lat=S11 32.36
base_lon=E160 03.42
base_alt=4
heading=120
allegiance=0
units_across=2
takeoff_start_pos=-400,0
takeoff_stop_pos=1600,200
landing_start_pos=5000,350
landing_touchdown_pos=500,0
landing_stop_pos=-250,0

name=SI Seghe Pt 28
base_lat=S08 34.66
base_lon=E157 52.30
base_alt=0
heading=280
allegiance=0
units_across=2
takeoff_start_pos=-400,0
takeoff_stop_pos=1600,200
landing_start_pos=5000,350
landing_touchdown_pos=500,0
landing_stop_pos=-250,0

name=SI Taro Is 35
base_lat=S06 42.26
base_lon=E156 23.74
base_alt=0
heading=350
allegiance=0
units_across=2
takeoff_start_pos=-400,0
takeoff_stop_pos=1600,200
landing_start_pos=5000,350
landing_touchdown_pos=500,0
landing_stop_pos=-250,0

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