Cain, Billy

From:

Sommers. Andv

Sent:

Tuesday, August 19, 1997 6:30 PM

To:

Cain, Billy; Shelus, Peter

Cc:

Potter, Ben; Guentzel, John; Barnes, Cinco; Hughes, Jason; Roan, Frank

Subject:

RE: Andy - Notes

Comments in snot green:

-ALS

From:

Shelus, Peter

Sent:

Monday, August 18, 1997 12:09 PM

To:

Sommers, Andy; Cain, Billy

Cc:

Potter, Ben; Guentzel, John; Barnes, Cinco; Hughes, Jason; Roan, Frank; Shelus, Peter

Subject:

RE: Andy - Notes

My comments in BLUE

From:

Cain, Billy

Sent:

Sunday, August 17, 1997 5:15 PM

To:

Sommers, Andy

Cc:

Potter, Ben; Guentzel, John; Barnes, Cinco; Hughes, Jason; Shelus, Peter; Roan, Frank; Cain, Billy

Subject: Andy - Notes

Andy,

Here's some stuff the designers need help with, or that's missing from the game. Please let me know if you need some more information.

I have attempted to copy the most likely people that can help on this mail, so they will be aware of the needs.

Thanks!

bic

ACapmiss.iff created, in VSS, and used in MED and game

FIXED JH

Need Jump Buoy object for MED

This is one of my tasks

Modify SF_IsAlive to check for 0 = Dead, 1 = Inactive, 2 = active not dead

FIXED - added SF_GetActiveStatus (_ObjId o)

All missions - Floating Turrets may need death programs, to count the number destroyed. Main Program?

I will be doing the floating turret buoys

Ship Hit point variable for landing damage and generic attaboys.

FIXED - added MS_GetPlayerHitPoints ()

Comm display

I will be doing this as well.

Eject and SAR pickup

EJECTION VS DEATH

• Is there a way to tell the game how to continue after a mission?

What about in cases where eject means the Midway leaves you, and after the
ejection, should play a movie leading to the credits?
 EnumEjectSequence

FIXED - added MS_SetEjectSequence (EEjectSequence es)

MISSION SPECIFIC ENGINE CUTSCENES NEEDED

• E2 - Picking up an ejected pilot.

- B1 Landing Cutscene for being close to the Midway's Hangars.
- C1 Landing on the Refueler
- D1 Landing on station in D1
- DL Mining of Jump Point
- F5 Station Blowing up

CAP SHIPS

 Will need to know when parts are blown off Cap Ships. Will we need death programs for constituent parts?
 Let me know what you need for this Andy.

FIXED - added SF_GetNumComponents (ChildObjectType type) and SF_GetNumComponentsObj (_Objld o, ChildObjectType type)