Kerbal Space Program - Bug #760

Flags/sounds/other textures (including mods) fail to load

06/06/2013 04:13 PM - Pedro

Status:	Closed	**Start date:**	06/06/2013
Severity:	Low	**% Done:**	100%
Assignee:			
Category:			
Target version:			
Version:	0.20.2	**Language:**	English (US)
Platform:	Windows	**Mod Related:**	No
Expansion:			

Description

Kerbal Space Program - 0.20.2.186 (WindowsPlayer)

OS: Windows 7 Service Pack 1 (6.1.7601) 64bit
CPU: Intel(R) Core(TM) i5-2410M CPU @ 2.30GHz (4)
RAM: 8173
GPU: NVIDIA GeForce GT 525M (993MB)
SM: 30 (Direct3D 9.0c [nvd3dum.dll 8.17.12.6669])

I only realized this was a problem once a few of the mods I installed were failing to load images properly, but I haven't ever had any flags in 0.20.2.
They work in 0.20, though.
Pretty sure the issue is on the new magical resource-loading 'functions'.
Haven't tested it on 0.20.1, since I don't have it installed.

This bug has rendered flags and mods like isa mapsat completely unusable.

The log I'm attaching is from the version with the mods installed, please tell me if you'd like one from raw ksp.
(Please warn me if I missed something, new to bug reports)

History

#1 - 06/06/2013 06:09 PM - Anonymous

- Severity changed from High to Low

Any bug you're reporting must be reproducible on a stock install of KSP, so please do include a log from a stock KSP (without old save games etcetera). I suspect this is an issue specific to you because we've not had a major wave of reports on this.

#2 - 06/07/2013 01:50 AM - Pedro

- File KSP.log added

Here it is, fresh dl+install.

#3 - 06/07/2013 08:57 AM - Mu

Wonder if its something to do with the Ã in your filename. Try putting the KSP directory in root of C: so its at C:\KSP

#4 - 06/07/2013 09:03 AM - Pedro

I tried moving it to D:\new\KSP_win earlier and that worked, so yes, it might have been the Ã.
Either way, it's fixed now, thanks for the help.

#5 - 06/17/2013 08:57 AM - Anonymous

- Status changed from New to Closed

- % Done changed from 0 to 100

Files

KSP.log	18.6 KB	06/06/2013	Pedro
KSP.log	93 KB	06/07/2013	Pedro