Kerbal Space Program - Bug #17064

Misplaced or missing strings for specific autoLOC keys

01/21/2018 01:18 AM - gordonf@pan-am.ca

Status:	Closed		**Start date:**	01/21/2018
Severity:	Low		**% Done:**	100%
Assignee:				
Category:	Controls and UI			
Target version:	1.4.2			
Version:	1.3.1		**Language:**	English (US)
Platform:	Windows		**Mod Related:**	No
Expansion:	Core Game			

Description

While proofreading an alternate localization dictionary I think I uncovered some incorrect or missing localization keys.

#autoloc_251200 (decoupler attached wrong) in VAB / SPH is OK. However, no autoloc key is defined for the expansion of this, and appears blank when expanded. Expanded text should be #autoloc_251207. To reproduce this, attach a decoupler facing away from the root part and observe the engineering report.

#autoloc_251208, the expanded version of "Decouplers attached wrong," was wrongly applied to "decouplers attached wrong." #autoloc_251201 should be applied here instead. Also, no autoloc key was defined for its expanded version, and it should be autoloc_251208. To reproduce this, attach more than one decoupler facing away from the root part and observe the engineering report.

#autoloc_250911 "This vessel has air intakes" was wrongly applied to "antenna issues." The expanded string is #autoloc_251041. Both "No Control" and "This vessel has air intakes" will appear in engineering report. To reproduce, create any craft without a command pod or probe core and observe the engineering report.

History

#1 - 03/27/2018 02:40 PM - Squelch

- Status changed from New to Being Worked On

- % Done changed from 0 to 30

#2 - 03/29/2018 10:04 AM - Squelch

- Status changed from Being Worked On to Ready to Test

- Target version set to 1.4.2

- % Done changed from 30 to 80

#3 - 03/29/2018 10:04 AM - Squelch

- Expansion Core Game added

#4 - 07/25/2019 12:02 AM - chris.fulton

- Status changed from Ready to Test to Resolved

- % Done changed from 80 to 100

#5 - 07/25/2019 12:02 AM - chris.fulton

- Status changed from Resolved to Closed