AWC Project Reporting and Tracking System - CM Request for Change - AWS **Viewing Issue Advanced Details** ID: Reproducibility: Date Submitted: Last Update: Category: Severity: 11267 32) CAWS 05-02-12 13:45 07-11-12 21:49 minor have not tried Reporter: Ryan Solomon Platform: Assigned To: Larry Greenwood os: Priority: normal OS Version: Status: assigned **Product Version: Product Build:** Resolution: open Projection: none Fixed in Version: ETA: none **TIN Required?** (If Deadline: 06-12-12 Disposition: Configuration Change Disposition Date: Level of Change: Change Notification: Summary: 0011267: WORK PKG: ECFP Phase 2: Re-orientation of the image matrix Description: Change the image matrix so that the current most up to date image (with respect to current UTC time) is in the top left grid box. The next time period should be to the right. Move left to right then top to bottom. Use only 3 columns. Old images should expire from the page. Steps To Reproduce: Additional Information: Relationships: child 0011265 of assigned Ryan Solomon 3) Information Systems PROJ: ECFP Phase 2 child of 0011566 assigned Rob Sallee AWS 7/17/2012 CAWS Release ticket Attached Files:

Notes	
(0030437)	Summary:
Larry Greenwood	Change the image matrix so that the current most up to date image (with respect to current UTC time) is in the top left grid box. The next time period should be to the right.
07-11-12 21:48	Mtpvé/\left\transightchenatdpetocbottomcl\tuse/ectly/\particles delty/\particles delty/\particles delty/\particles delta/\particles delta/\pa
	Files Changed:
	awc/site/application/modules/products/controllers/EcfpController.php
	awc/site/application/modules/products/views/scripts/ecfp/display.phtml
	awc/site/application/modules/products/views/scripts/ecfp/partials/ecfpPartialLoop.phtml
	Technical Impact:
	Low.
	User Impact:
	Low.
	Changes are currently available for test a http://bcaws.aviationweather.gov/products/ecfp/ [^]
	Testing:
	1. Go to /products/ecfp/
	2. Validate image matrix flows left to right and "day column headings" are no longer visible. Verify top left image is "current" with respect to UTC time.