

Test Number: NPP_LPA_PGE313_cloudcheck

Date: 6/7/13

Discipline: All

Test Title: Science test runs using LPA PGE313/daily Gridded Surf Refl.

Test Objective: To confirm that the new LPA PGE313 to ensure it blocks all cloudy/aerosol/cirrus observation in the LPA-LSR.

Test Time Interval: 2013149 00:00 – 23:59.

Machine/Archive Set: ops7, archive sets to be assigned by operator

Related Test(s): NA

Baseline DataSet: AS3001 and AS3002 on ops4 for 2013149

Input DataSet to be synched from ops4/laads AS3001 to ops7:

NPP_DAWIP_L2G

NPP_VMAE_L1

NPP_VSCM_L2

Input DataSet to be synched from ops4/laads AS3002 to ops7:

NPP_SRFLMIP_L2

Recipes/PGEs to be tested per archive set :

<u>Recipe</u>	<u>Version</u>	<u>PGE</u>	<u>Version</u>	<u>Type</u>	<u>PGE Name</u>
L5Omcl	2.2.1	313	P2.2.2.2	OPS	VIIRS L3 Daily LSR GIP

Test output products to be sent to LAADS for each archive set:

NPP_DSRFIP_L3

NPP_DSRFIP_L3C

Data Set Volume: Approximately

NPP Test Group Notes

Changes to Test Plan:

Final Plan Approved by:

Date:

Test Started:
Test Completed:
Verified in LAADS

Production Notes:

***Additional Processing Notes:

Test Results:

Data Set Removal Information

Date:

Approved by: