



February, 21st 2012

LIST OF PRODUCTS CONCERNED BY OUTAGE INC447493

OCEANCOLOUR_MED_CHL_MODIS_L3_NRT_OBSERVATIONS_009_003_a
OCEANCOLOUR_MED_CHL_MODIS_L3_DT_OBSERVATIONS_009_003_b
OCEANCOLOUR_MED_RRS_MODIS_L3_NRT_OBSERVATIONS_009_003_c
OCEANCOLOUR_MED_RRS_MODIS_L3_NRT_OBSERVATIONS_009_003_c
OCEANCOLOUR_MED_RRS_MODIS_L3_NRT_OBSERVATIONS_009_003_c
OCEANCOLOUR_MED_RRS_MODIS_L3_NRT_OBSERVATIONS_009_003_c
OCEANCOLOUR_MED_RRS_MODIS_L3_NRT_OBSERVATIONS_009_003_c
OCEANCOLOUR_MED_RRS_MODIS_L3_NRT_OBSERVATIONS_009_003_c
OCEANCOLOUR_MED_RRS_MODIS_L3_NRT_OBSERVATIONS_009_003_c
OCEANCOLOUR_MED_RRS_MODIS_L3_DT_OBSERVATIONS_009_003_d
OCEANCOLOUR_MED_RRS_MODIS_L3_DT_OBSERVATIONS_009_003_d
OCEANCOLOUR_MED_RRS_MODIS_L3_DT_OBSERVATIONS_009_003_d
OCEANCOLOUR_MED_RRS_MODIS_L3_DT_OBSERVATIONS_009_003_d
OCEANCOLOUR_MED_RRS_MODIS_L3_DT_OBSERVATIONS_009_003_d
OCEANCOLOUR_MED_RRS_MODIS_L3_DT_OBSERVATIONS_009_003_d
OCEANCOLOUR_MED_RRS_MODIS_L3_DT_OBSERVATIONS_009_003_d
OCEANCOLOUR_MED_KD490_MODIS_L3_NRT_OBSERVATIONS_009_003_e
OCEANCOLOUR_MED_KD490_MODIS_L3_DT_OBSERVATIONS_009_003_f
OCEANCOLOUR_MED_CHL_MODIS_L4_DT_OBSERVATIONS_009_003_g
OCEANCOLOUR_MED_CHL_MODIS_L4_DT_OBSERVATIONS_009_003_g
OCEANCOLOUR_MED_KD490_MODIS_L4_DT_OBSERVATIONS_009_003_h
OCEANCOLOUR_MED_KD490_MODIS_L4_DT_OBSERVATIONS_009_003_h
OCEANCOLOUR_MED_CHL_CASE1CASE2_MODIS_L3_DT_OBSERVATIONS_009_003_i
OCEANCOLOUR_MED_CHL_INTERP_MODIS_L4_DT_OBSERVATIONS_009_003_j
OCEANCOLOUR_MED_CHL_MERIS_L3_NRT_OBSERVATIONS_009_024_a
OCEANCOLOUR_MED_RRS_MERIS_L3_NRT_OBSERVATIONS_009_024_b
OCEANCOLOUR_MED_RRS_MERIS_L3_NRT_OBSERVATIONS_009_024_b
OCEANCOLOUR_MED_RRS_MERIS_L3_NRT_OBSERVATIONS_009_024_b
OCEANCOLOUR_MED_RRS_MERIS_L3_NRT_OBSERVATIONS_009_024_b
OCEANCOLOUR_MED_RRS_MERIS_L3_NRT_OBSERVATIONS_009_024_b
OCEANCOLOUR_MED_RRS_MERIS_L3_NRT_OBSERVATIONS_009_024_b
OCEANCOLOUR_MED_RRS_MERIS_L3_NRT_OBSERVATIONS_009_024_b
OCEANCOLOUR_MED_CHL_SEAWIFS_L3_RAN_OBSERVATIONS_009_025_a
OCEANCOLOUR_BS_CHL_MODIS_L3_NRT_OBSERVATIONS_009_013_a
OCEANCOLOUR_BS_CHL_MODIS_L3_DT_OBSERVATIONS_009_013_b
OCEANCOLOUR_BS_RRS_MODIS_L3_NRT_OBSERVATIONS_009_013_c
OCEANCOLOUR_BS_RRS_MODIS_L3_NRT_OBSERVATIONS_009_013_c
OCEANCOLOUR_BS_RRS_MODIS_L3_NRT_OBSERVATIONS_009_013_c
OCEANCOLOUR_BS_RRS_MODIS_L3_NRT_OBSERVATIONS_009_013_c

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OCEANCOLOUR_BS_RRS_MODIS_L3_NRT_OBSERVATIONS_009_013_c
OCEANCOLOUR_BS_RRS_MODIS_L3_NRT_OBSERVATIONS_009_013_c
OCEANCOLOUR_BS_RRS_MODIS_L3_DT_OBSERVATIONS_009_013_d
OCEANCOLOUR_BS_RRS_MODIS_L3_DT_OBSERVATIONS_009_013_d
OCEANCOLOUR_BS_RRS_MODIS_L3_DT_OBSERVATIONS_009_013_d
OCEANCOLOUR_BS_RRS_MODIS_L3_DT_OBSERVATIONS_009_013_d
OCEANCOLOUR_BS_RRS_MODIS_L3_DT_OBSERVATIONS_009_013_d
OCEANCOLOUR_BS_RRS_MODIS_L3_DT_OBSERVATIONS_009_013_d
OCEANCOLOUR_BS_RRS_MODIS_L3_DT_OBSERVATIONS_009_013_d
OCEANCOLOUR_BS_KD490_MODIS_L3_NRT_OBSERVATIONS_009_013_e
OCEANCOLOUR_BS_KD490_MODIS_L3_DT_OBSERVATIONS_009_013_f
OCEANCOLOUR_BS_CHL_MODIS_L4_DT_OBSERVATIONS_009_013_g
OCEANCOLOUR_BS_CHL_MODIS_L4_DT_OBSERVATIONS_009_013_g
OCEANCOLOUR_BS_KD490_MODIS_L4_DT_OBSERVATIONS_009_013_h
OCEANCOLOUR_BS_KD490_MODIS_L4_DT_OBSERVATIONS_009_013_h
OCEANCOLOUR_BS_CHL_CASE1CASE2_MODIS_L3_DT_OBSERVATIONS_009_013_i
OCEANCOLOUR_BS_CHL_INTERP_MODIS_L4_DT_OBSERVATIONS_009_013_j
OCEANCOLOUR_BS_CHL_MERIS_L3_NRT_OBSERVATIONS_009_026_a
OCEANCOLOUR_BS_RRS_MERIS_L3_NRT_OBSERVATIONS_009_026_b
OCEANCOLOUR_BS_RRS_MERIS_L3_NRT_OBSERVATIONS_009_026_b
OCEANCOLOUR_BS_RRS_MERIS_L3_NRT_OBSERVATIONS_009_026_b
OCEANCOLOUR_BS_RRS_MERIS_L3_NRT_OBSERVATIONS_009_026_b
OCEANCOLOUR_BS_RRS_MERIS_L3_NRT_OBSERVATIONS_009_026_b
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OCEANCOLOUR_BS_RRS_MERIS_L3_NRT_OBSERVATIONS_009_026_b
OCEANCOLOUR_BS_CHL_SEAWIFS_L3_RAN_OBSERVATIONS_009_027_a
OCEANCOLOUR_GLO_RRS_SEAWIFS_L3_RAN_OBSERVATIONS_009_007_a
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OCEANCOLOUR_GLO_CHL_SEAWIFS_L3_RAN_OBSERVATIONS_009_007_b
OCEANCOLOUR_GLO_KD490_SEAWIFS_L3_RAN_OBSERVATIONS_009_007_c
OCEANCOLOUR_GLO_BBP_SEAWIFS_L3_RAN_OBSERVATIONS_009_007_d
OCEANCOLOUR_GLO_APH_SEAWIFS_L3_RAN_OBSERVATIONS_009_007_e
OCEANCOLOUR_GLO_ADG_SEAWIFS_L3_RAN_OBSERVATIONS_009_007_f
OCEANCOLOUR_GLO_PAR_SEAWIFS_L3_RAN_OBSERVATIONS_009_007_g
OCEANCOLOUR_EUR_RRS_MODIS_L3_RAN_OBSERVATIONS_009_012_a
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OCEANCOLOUR_NWS_CHL_MODIS_L3_NRT_OBSERVATIONS_009_008_a
OCEANCOLOUR_NWS_CHL_MODIS_L3_DT_OBSERVATIONS_009_008_b
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OCEANCOLOUR_NWS_ATOT_MERIS_L3_NRT_OBSERVATIONS_009_008_o
OCEANCOLOUR_NWS_APH_MERIS_L3_NRT_OBSERVATIONS_009_008_p

SST_MED_SST_L4_NRT_OBSERVATIONS_010_004_a
SST_MED_SSTA_L4_NRT_OBSERVATIONS_010_004_b
SST_MED_SST_L4_NRT_OBSERVATIONS_010_004_c
SST_MED_SSTA_L4_NRT_OBSERVATIONS_010_004_d
SST_BS_SST_L4_NRT_OBSERVATIONS_010_006_a
SST_BS_SSTA_L4_NRT_OBSERVATIONS_010_006_b
SST_BS_SST_L4_NRT_OBSERVATIONS_010_006_c
SST_BS_SSTA_L4_NRT_OBSERVATIONS_010_006_d
SST_MED_SST_L3S_NRT_OBSERVATIONS_010_012_a
SST_MED_SST_L3S_NRT_OBSERVATIONS_010_012_b
SST_BS_SST_L3S_NRT_OBSERVATIONS_010_013_a
SST_BS_SST_L3S_NRT_OBSERVATIONS_010_013_b