PGE	Lvl	PROCESS	DESCRIPTION	Developer	Loader	DAAC	Latest delivery status	Under CM V1 MODAPS	Tested by SDSTor MCST	MODAPS V1 or GDAAC 4PY	Inserts into archive	Valids match	Comments
PGE01	1	MOD_PR01	Level 1A	SDST/Seaton	MD0	GSFC	2/3/99	4/23/99	5/21/99	6/22/99			
PGE01	1	MOD_PR03	Geolocation	SDST/JB&RW	MD0	GSFC	2/19/99	4/23/99	5/21/99	6/22/99			
PGE02	1	MOD_PR02	Level 1B	Guenther	MD1	GSFC	3/1/99	5/30/99	6/2/99	6/22/99			Version 2.2 better physics has been delivered but will not be promoted to ops until further ananlysis is completed with regard to its impact on the MODIS production system vis-à-vis V2.15 synthetic data. Date for PGE running in ops is for V2.1.5.
PGE03	2	MOD_PR07	Atmospheric Profiles	Menzel	MD1	GSFC	4/30/98	5/28/99	6/14/99	8/6/99			
PGE03	2	MOD_PR35	Cloud Mask	Menzel	MD1	GSFC	4/30/99	5/28/99	6/14/99	8/6/99			New ESDT needed to accommodate clear sky (PGE55) and NICE ancil. dat
PGE03	2	MOD_PRVOLC	Volcano Alert	Flynn	MD1	GSFC	12/23/97	5/28/99	6/14/99	8/6/99			8/6 date for ops based on July 15th delivery of ESDTs for 4PY
PGE71	1	MOD_PR71	Level 1A subsetter	Seaton	MD0	GSFC	4/23/99	6/4/99	7/1/99	8/6/99			ESDT requested 5/10, awaiting approval for ECS to create ESDT
PGE04	2	MOD_PR04	Aerosol-Land and Sea	Kaufman	MDA1	GSFC	12/17/98	5/6/99					
PGE04	2	MOD_PR05	Precipitable Water	Gao	MDA1	GSFC	12/17/98	5/6/99					
PGE05	2	MOD_PR04L	Interim Daily Atmosphere	SDST/Hucek	MDL3	GSFC	6/17/98	5/11/99					Metadata equatorial crossing time cause insert failure
PGE06	2	MOD_PR06C	Cloud - Create HDF	Menzel	MDA1	GSFC	4/30/99	5/24/99					
PGE06	2	MOD_PR06CD	Cloud - Cirrus Detection	Gao	MDA1	GSFC	1/4/99	5/24/99					
PGE06	2	MOD_PR06CT	Cloud- Cloud Top Prop.	Menzel	MDA1	GSFC	12/30/98	5/24/99					
PGE06	2	MOD_PR06OD	Cloud - Optical Depth	King	MDA1	GSFC	TBD	7 days	7 days	2 days			Software bug fix, metadata updates and at-launch ancillary interface is included in this delivery. The code is working at the SCF now but it is slow and developer is working to improve its performance
PGE07	2	MOD_PR10	L2 Snow	Hall	MDL1	GSFC	4/6/99	5/4/99					
PGE08	2	MOD_PR29	L2 Sea Ice	Hall	MDL1	GSFC	4/9/99	5/28/99	6/17/99				
PGE09	2	MOD_PR18 L2	Ocean Color	Evans	MDO1	GSFC	05/07/99	5/25/99	6/3/99	6/10/99			
PGE10	2	MOD_PR28 L2	Sea Surface Temperature	Brown	MDG1	GSFC	05/07/99	5/25/99	6/3/99	6/10/99			
PGE11	2	MOD_PR09	L2 Surface Reflectance	Vermote	MDL3	GSFC	4/16/99	5/13/99					
PGE12	2g	MOD_PRMGPNT	L2G Pointers	Justice	MDL5	GSFC	7/23/98	5/11/99	5/30/99	6/2/99			
PGE12	2g	MOD_PRMGR	L2G Geoangles	Justice	MDL5	GSFC	8/31/98	5/11/99	5/30/99	6/2/99			
PGE13	2g	MOD_PRMGR	L2G Surface Reflectance	Justice	MDL5	GSFC	8/18/98	5/11/99	5/30/99	6/2/99			
PGE14	2g	MOD_PRMGR	L2G Snow	Justice	MDL5	GSFC	8/18/98	5/11/99	5/30/99	6/2/99			
PGE15	2g	MOD_PRMGR	L2G Sea Ice	Justice	MDL5	GSFC	8/18/98	5/11/99	5/30/99	6/2/99			
PGE16	2	MOD_PR11	L2/L3 LST	Wan	MDL4	GSFC	5/10/99	5/25/99	7/1/99	7/7/99			
PGE17	2	MOD_PRNMC	Oceans Ancil. Met. Preproc.	SDST/Devine	PROSTA	GSFC	6/26/98	4/28/99		6/3/99			
PGE19	2	MOD_PROZN	Preproc.	SDST/Devine	PROSTA	GSFC	6/26/98	4/28/99		6/3/99			
PGE20	3	MOD_mtbin	L3 Oceans Interim daily	Evans	MDO2	GSFC	5/7/99	6/8/99	5/30/99	6/30/99			
PGE21	3	MOD_PR09A	L3 Surface Reflect. - 8 day	Justice	MDL10	EDC	2/10/99	5/13/99					
PGE22	3	MOD_PRAGG	L3 Aggregation	TODLAND/SDS	MDL5	EDC	9/15/98	5/13/99	5/30/99	6/2/99			
PGE23	3	MOD_PR43B	BRDF/Albedo - 16 day	Strahler	MDL12	EDC	4/9/99						
PGE25	3	MOD_PR13A1	VI - 16 day, 250m	Huete/Justice	MDL12	EDC	11/9/98	5/19/99	7/7/99	7/9/99			
PGE29	3	MOD_PR14A	L3 Fire - 8 day	Justice	MDL10	EDC	1/27/99	5/17/99	7/7/99	7/9/99			
PGE31	3	MOD_PR11A	LST- 8 day	Wan	MDL10	EDC	11/9/98						
PGE33	3	MOD_PR15A1	LAI/FPAR daily	Running	MDL6	EDC	11/9/98	5/13/99	6/17/99	6/30/99			
PGE34	3	MOD_PR15A2	LAI/FPAR - 8 day	Running	MDL10	EDC	11/6/98						Need PGE scripts written
PGE35	3	MOD_PR13A2	VI -16 day, 1km	Huete/Justice	MDL12	EDC	6/8/98						
PGE36	4	MOD_PR17A1	L4 PSN daily, 1km	Running		EDC	10/23/98						Need to integrate & test January fix from developer
PGE37	4	MOD_PR17A2	L4 PSN 8 day, 1km	Running		EDC	10/23/98						lower priority than other Land 8-day products
PGE38	4	MOD_PR17Y	L4 NPP year, 1km	Running		EDC	10/23/98						
PGE40	3	MOD_PR12M	L3 Landcover - Monthly	Strahler		EDC	11/9/98						
PGE43	3	MOD_PR10A1	L3 Snow - daily	Hall	MDL5	NSIDC	9/22/98	5/13/99	5/30/99	6/3/99			
PGE44	3	MOD_PR29A1	Sea Ice - daily	Hall	MDL5	NSIDC	TBD						10/20/98, Waiting on polar grid tile mapping from Robert Wolfe
PGE45	3	MOD_PR10A2	Snow - 8 day	Hall	MDL10	NSIDC	2/1/99		7/7/99	7/9/99			
PGE46	3	MOD_PR10C1	Snow - daily CMG	Hall	MDL9	NSIDC	8/23/99						
PGE49	3	MOD_mtbin	time binner	Evans	MDO3	GSFC	5/7/99	6/4/99					
PGE50	3	MOD_mfill	hole filler for ref. file	Evans	MDO3	GSFC	5/7/99	6/4/99					
PGE50	3	MOD_mtbin	time binner	Evans	MDO3	GSFC	5/7/99	6/4/99					
PGE51	3	MOD_PR27_Y	Ocean Productivity	Esaias	MDO5	GSFC	6/26/98						
PGE53	3	MOD_mcloud	cloud clearing	Evans	MDO4	GSFC	5/7/99	6/4/99					
PGE54	3	MOD_mtbin	time binner	Evans	MDO4	GSFC	5/7/99	6/4/99					
PGE56	3	MOD_PR08D	L3 Atmosphere - Daily	King	MDA3	GSFC	11/20/98	5/7/99	6/1/99	6/4/99			
PGE56	3	MOD_PR08DC	L3 Atm.-Day, Create HDF	King	MDA3	GSFC	9/28/98	5/7/99	6/1/99	6/4/99			
PGE57	3	MOD_PR08M	L3 Atmosphere - Monthly	King	MDA4	GSFC	2/4/98	6/28/99	7/6/99	7/9/99			
PGE57	3	MOD_PR08MC	L3 Atm. -Mth, Create HDF	King	MDA4	GSFC	10/13/98	6/28/99	7/6/99	7/9/99			
PGE60	1	MOD_PR03CP	Geolocation Control Points	SDST/JB	MDL1	GSFC	4/18/99	5/13/99	5/20/99	8/24/99			Land control points need redelivery, Island control points due 8/2
PGE66	3	MOD_PR44A	L3 250m Land Cover	Townsend		EDC	9/22/98						
PGE67	3	MOD_PR10C2	Snow - 8 day CMG	Hall		NSIDC	TBD						
PGE68	3	MOD_PR29C2	Sea Ice- 8 day CMG	Hall		NSIDC							
PGE69	3	MOD_PR08T	L3 Atmosphere - Zonal	King	MDA2	GSFC	2/3/99	5/10/99	6/1/99	6/4/99			
PGE69	3	MOD_PR08TC	L3 Atm.- Zone, Create HDF	King	MDA2	GSFC	12/2/98	5/10/99	6/1/99	6/4/99			
PGE70	3	MOD_PR08W	L3 Atmosphere Weekly	King	MDA5	GSFC		6/28/99	7/6/99	7/9/99			
		MAPI 2.3.2		SDST	none	n/a	4/13/99	4/29/99					
		SDST Toolkit 2.0		SDST	none	n/a	6/18/99	6/21/99	6/21/99	6/21/99			
		Oceans Libraries		SDST	none	n/a	4/9/99	4/29/99					
		Atmos.Lib 2.1		SDST	none	n/a	12/9/98	5/6/99					
		SIPS Ingest		SDST	none	n/a	4/15/99	5/10/99	5/12/99	5/12/99			
		SIPS Deliver					5/18/99	6/14/99	6/14/99	6/14/99			

Key	Status as of : Current Day
	Completed
	Software patch is needed
	Not Started
	Moved to Post-launch
	MODAPS mcf matches ECS baseline at DAAC
	Will not be archived at the DAACs