

PRODUCT DESCRIPTION				Reprocessed (ASPS Version 10.04)		Reprocessed (ASPS Version 10.04)	
Product	Product acronym	Format	Max. size per orbit (MB)	Temporal coverage	Distribution type	Year	Cycles partition
Scatterometer High Resolution Back-scattering measurements, Ocean Wind field (4-Ranks and de-aliases solution) and Sea Ice probability	ERS.ASPS20.H	ASPS	11.7	26 March 1996 to 05 July 2011	FTP (permanent)	1995	1 – 7
		NetCDF	12			1996	8 – 17
Scatterometer Nominal Resolution back-scattering measurements, Ocean Wind field (4-Ranks and de-aliases solution) and Sea Ice probability	ERS.ASPS20.N	ASPS	2.75			1997	18 – 28
		NetCDF	2.9			1998	29 – 38
Scatterometer Nominal Resolution back-scattering measurements, Ocean Wind field (de-aliases solution)	ERS.UWI		1.4			2000	50 – 59
						2001	60 – 70
						2002	71 – 80
						2003	81 – 91
						2004	92 – 101
						2005	102 – 111
				2006	112 – 122		
				2007	123 – 132		
				2008	133 – 143		
				2009	144 – 153		
				2010	154 – 163		
				2011 (up to 07 March)	164 – 165		
				2011 (from 07 March to 05 July)	3 days repeat cycles		