date	Spot2	Topex	Spot3	Spot4	Jason1	Spot5	Envisat	Jason2
(yyyy/mm/dd)								
	first data on IDS DCs							
1990/03/31	/ data format 1.0							
		f						
1992/09/25		first data on IDS DCs / data format 1.0						
100=1001=0								
1994/02/01			first data on IDS DCs / data format 1.0					
1994/02/01			7 data format 1.0					
1996/11/13			last data on IDS DCs		1			
				first data on IDS DCs				
				/ data format 1.0 / Minimum elevation				
				angle 12 deg /				
				erroneous values of				
				the center of mass correction until Jan.				
				09 1999 (cycles 1-				
				31, except cycle 29				
1998/05/01		DORIS instrument:	1	Dec. 15-22 1998)				
		Switch from Nominal						
1998/12/20		to BackUp						
				correct values of the center of mass				
				correction in the data				
1999/01/10		1		files				
2002/01/11	data format 2.1		1	data format 2.1		l		
					first data on IDS DCs			
2002/04/45		data farmat 0.4			/ data format 2.1 / no			
2002/01/15		data format 2.1			data under 12 deg	first data on IDS DCs		
						/ data format 2.1 /		
						Minimum elevation 8		
						deg but flag 'edited during pre-		
						processing' for data		
2002/00/44						between 8 and 12		
2002/06/11						deg		

2002/06/13 2002/09/01 2002/11/25 2003/09/17 2003/10/07 Software uploads 2003/11/25 2004/06/14 2004/06/15 2004/06/28 2004/10/12 last data on IDS DCs 2004/11/01

first data on IDS DCs
/ data format 2.1 / All
elevation angle but
flag 'edited during preprocessing' for data
under 13 deg

More validated data

More validated data between 10 and 13 deg in data files starting from en1data020 (cycle 10)

New DORIS software upload

Less flaged data in data files starting from sp5data053

Change in POE preprocessing: tropospheric correction improved in data files starting from en1data076 (cycle 22)

DORIS instrument: Switch from Nominal to BackUp

no data for week 1274 (2004/06/06-20040612)

DORIS instrument: Switch from BackUp to Nominal

> CHAINED MODE More validated data in data files starting from en1data122 (cycle 31)

	l i		
2005/04/07			
2005/09/14			
2005/09/19			
2005/09/20			

(Still no data under 12 deg)

More validated data between 10 and 12 deg in data files starting from en1data147 (cycle 36)

POE GDRB. This new configuration is set up on 2005/09/19. Wrt to the previous one, an additional bias of +6.5 microseconds is applied to the onboard Doppler time transits of chain2 from 2005/09/19

More validated data from 8 deg in data files starting from en1data171 (cycle 41) / A bias of 6.5 microseconds is added to the onboard Doppler transit time values in order to reduce the along-track bias between DORIS and SLR.

			POE GDRB. This new configuration is set up on 2005/09/27. Wrt to the previous one, an additional bias of +6.0 microseconds is applied to the onboard Doppler time transits of chain1		
2005/09/27				No more flaged data between 8 and 12 deg, only data over 12 deg in data files starting from file sp5data133	
	Less data for a selection of high-latitude stations in data files starting from sp2data574	Less data for a selection of high- latitude stations in data files starting from sp4data326		(Still no data under	
2006/11/12 2006/11/14	(Still no data under 12 deg)	(Still no data under 12 deg)		new ionospheric correction starting	
2007/05/01		now ignosphoria	new ionospheric correction starting from file ja1data196	from file sp5data187	
2007/05/03	new ionospheric correction starting from file sp2data623	new ionospheric correction starting from file sp4data374			new ionospheric correction starting
	No data under 15 deg. Less data in data files starting from sp2data???				from file en1data256

	-
	No data under 15
	deg. Still less data
	for a selection of
	high-altitude
	stations in data files
	starting from
2007/40/00	-
	sp2data???
2007/11/13	
	New DORIS software
2007/12/19	upload
2008/01/15	
2000/01/10	
0000/04/47	
2008/01/17	
2008/01/22	
2008/07/10	
2008/07/10	
2000/07/12	New DORIS software
2000/44/05	
2008/11/05	upload
0000/11/25	
2008/11/28	

an angle of +25°
wrt the origin
position was
applied on the
orientation of the
array on its rotation
axis
an 2nd additional
angle of +10° was
applied
a 3rd additional
angle of +5° was
applied

POE GDRC. This new configuration is set up on 2008/07/10 and all the data reprocessed. Additional biases are applied to the onboard Doppler time transits: +6.0 microseconds for chain 2 (i.e. before 2004/06/28); +8.8 microseconds for chain 1 (i.e. after 2004/06/28)

first data on IDS DCs

RINEX format: doppler effect modulation compensated

2009/04/05		
2009/05/15		
2009/07/14	last data on IDS DCs	
2009/07/29	DORIS switch off.	

correction of the bias error on the receiver clock offset of 51.83 microseconds in the [TAI - OBT] field, starting from file ja2rx09095

Complete delivery of the data reprocessed with the 51.83 microseconds clock offset correction (files ja2rx08172 - ja2rx09094)