date (yyyy/mm/dd)	Spot2	Topex	Spot3	Spot4	Jason1	Spot5	Envisat	Jason2
(уууу/ПП/аа)								
	first data on IDS DCs / data format 1.0							
1992/09/25		first data on IDS DCs / data format 1.0		1				
1994/02/01			first data on IDS DCs / data format 1.0					
1996/11/13			last data on IDS DCs					
1998/05/01				first data on IDS DCs / data format 1.0 / Minimum elevation angle 12 deg				
1998/12/20		DORIS instrument: Switch from Nominal to BackUp		data format 2.1				
2002/01/15		data format 2.1			first data on IDS DCs / data format 2.1 / no data under 12 deg			
2002/06/11		data ioiiilat 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 between 8 and 12 deg		
2002/06/13						ueg	first data on IDS DCs / data format 2.1 / All elevation angle but flag 'edited during pre- processing' for data under 13 deg	

		More validated data
		between 10 and 13
		deg in data files
		starting from
		en1data020 (cycle
2002/09/01	N DODIO (10)
2002/11/25	New DORIS software upload	
2002/11/25	иріоац	٦
	Less flaged data in	
	data files starting	
2003/09/17	from sp5data053	
2003/10/07 Software uploads		-
		Change in POE pre-
		processing:
		tropospheric
		correction improved in data files starting from
2003/11/25		en1data076 (cycle 22)
2000/11/20		DORIS instrument:
		Switch from Nominal
2004/06/14		to BackUp
		no data for week 1274
		(2004/06/06-
2004/06/15	Topio L	20040612)
	DORIS instrument:	
2004/06/28	Switch from BackUp to Nominal	
2004/00/20	to Normital	
		CHAINED MODE
		More validated data in
		data files starting from
2004/10/12		en1data122 (cycle 31)
2004/41/01		
2004/11/01 last data on IDS DCs		More validated data
		between 10 and 12
		deg in data files
		starting from
		en1data147 (cycle
2005/04/07		36)
	(Still no data under	
2005/09/14	12 deg)	

		_				
					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	
2005/09/20					and SLR.	
				No more flaged data		
				between 8 and 12		
				deg, only data over 12 deg in data files		
				starting from file		
2005/11/09			٦	sp5data133		
Less data selection		Less data for a selection of high-				
latitude st		latitude stations in				
data files		data files starting				
2006/01/18 from sp2d	data574	from sp4data326				
2006/11/12				(Still no data under 12 deg)		
(Still no da	ata under	(Still no data under		12 deg)		
2006/11/14 12 deg)		12 deg)			_	
				new ionospheric correction starting		
2007/05/01				from file sp5data187		
			new ionospheric		•	
2007/05/02			correction starting from file ja1data196			
2001100/02			nom mo ja raata 190	1		
new ionos		new ionospheric				
correction		correction starting				
2007/05/03 from file sp	pzualauzs	from file sp4data374	1			
					new ionospheric	
0007/05/00					correction starting	
2007/05/08					from file en1data256	

	Is	
	No data under 15	
	deg. Less data in	
	data files starting	
2007/08/22	from sp2data???	
	No data under 15	
	deg. Still less data	
	for a selection of	
	high-altitude	
	stations in data files	
	starting from	
2007/10/06	sp2data???	
2007/11/13	WAITING MODE	
	New DORIS software	
2007/12/19		
2008/01/15		
2000/01/10		
2008/01/17		
2006/01/17		
0000/04/00		
2008/01/22		
2008/07/12	New DODIC turn	
2008/11/05	New DORIS software	
2006/11/05	upioau	
2008/11/28		
2000/11/20		
2009/04/05		
2000/04/00		

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

first data on IDS DCs

RINEX format: doppler effect modulation compensated

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)