Platform	Owner	Launch Date	Orbit	Sensor	Revisit (days)	Swath (km)	Total FOR (km)	Number of Bands / GSD in m (Bits Per Pixel)											Info	Status	Status Date
								HF	VHF	UHF	L	S	C	X	Ku	K	Ka	mm			
ERS 2	ESA	04/21/95	SS	RA											1 / ? (?)						
				SAR		100															
ENVISAT-1	ESA	03/01/02	SS	ASAR		400							1 / 1000 (?), 1 / 150 (?), 1 / 30 (?)								
				DORIS								1 / ? (?)									
				MWR																	
				RA-2																	
EOS-PM1 (AQUA)	USA	05/04/02	SS	AMRS/E		1445							1 / 75 (?)	1 / 51 (?)		1 / 27 (?), 1 / 32 (?)	1 / 14 (?)	1 / 6 (?)			
				AMSU-1																	
				AMSU-2																	
				HSB																	
ESSP-2/GRACE	USA	03/17/02		KBR												1 / ? (?)	1 / ? (?)				
INSAT 3C	India	01/24/02	GEO	?																	
IRS P4 (OCEANSAT 1)	India	05/26/99	SS	MSMR	2	1360							1 / ? (?)	1 / ? (?)		2 / ? (?)					
Jason-1	France/ US	12/07/01		DORIS	10							1 / ? (?)									
				Poseidon 2	10								1 / ? (?)		1 / ? (?)						
OKEAN-O N1	Russia	07/17/99		RLS-BO(L)		455					1 / ? (?)										
				RLS-BO(P)																	
QuickScat		06/19/99	SS	SeaWinds		1800															
RADARSAT-1	Canada	11/04/95	SS	SAR (Extended H)	24	75							1 / 18-27 (?)								
				SAR (Extended L)	24	170							1 / 30 (?)								

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Platform	Owner	Launch Date	Orbit	Sensor	Revisit (days)	Swath (km)	Total FOR (km)	Number of Bands / GSD in m (Bits Per Pixel)										Info	Status	Status Date
								HF	VHF	UHF	L	S	C	X	Ku	K	Ka	mm			
				SAR (Fine)	24	45							1 / 8 (?)								
				SAR (Scan Narrow)	24	300							1 / 50 (?)								
				SAR (Scan Wide)	24	500							1 / 100 (?)								
				SAR (Standard)	24	100							1 / 30 (?)								
				SAR (Wide)	24	150							1 / 30 (?)								
TRMM	USA/ Japan	11/27/97		PR																	

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