

extraction CY43t2_op2 – 01/10/2019 (satellites)							
capteur	centre	sous centres	Satellite/Sid OMM	arpege/aarp assim prod	aro	pi	ae
amsua	160		Aqua (784)	x x	x x	x x	
	74		Noaa15 (206)	x x	x x	x x	
			Noaa18 (209)	x x	x x	x x	
			Noaa19 (223)	x x	x x	x x	
	254		MetopA (4)	x x	x x	x x	
			MetopB (3)	x x	x x	x x	
			MetopC(5)	x x			
	2	Y	MetopA (4)	x x	x x	x x	
	34		Noaa18 (209)	x x	x x	x x	
	39	Y	Noaa19 (223)	x x	x x	x x	
	40	Y	MetopB (3)	x x	x x	x x	
	46						
	110						
	72						
	191						
	204						
	254	Y	la liste de satellites concerne tous les centres RARS mentionnés				
amsub	211		Noaa18 (209)	x x	x x	x x	
			Noaa19 (223)	x x	x x	x x	
			MetopA (4)	x x	x x	x x	
			MetopB (3)	x x	x x	x x	
	74		Noaa18 (209)	x x	x x	x x	
			Noaa19 (223)	x x	x x	x x	
			MetopA (4)	x x	x x	x x	
	254		MetopB (3)	x x	x x	x x	
			MetopC(5)	x x			
	2	Y	MetopA (4)	x x	x x	x x	
	34		Noaa18 (209)	x x	x x	x x	
	39	Y	Noaa19 (223)	x x	x x	x x	
	40	Y	MetopB (3)	x x	x x	x x	
	46						
	110						
	72						
	191						
	204						
	254	Y	la liste de satellites concerne tous les centres RARS mentionnés				
airs	211		Noaa18 (209)	x x	x x	x x	
			Noaa19 (223)	x x	x x	x x	
			MetopA (4)	x x	x x	x x	
			MetopB (3)	x x	x x	x x	
	160		Aqua (784)	x x	x x	x x	
atms	160		Npp (224)	x x	x x	x x	
			Noaa20 (225)	x x			
	176	Y	Npp (224)	x x	x x	x x	
	254	Y	Noaa20 (225)	x x			
	191	Y					
cris	211		Npp (224)	x x	x x	x x	
			Noaa20 (225)	x x			
	160		Npp (224)	x x	x x	x x	
			Noaa20 (225)	green x	green x		
211			Npp (224)	x x	x x	x x	
			Noaa20 (225)	green x	green x		

		Met7 (54)	x	x	x	x	x
		Met8 (55)	x	x	x	x	x
		Met9 (56)	x	x	x	x	x
		Met10 (57)	x	x	x	x	x
		Met11 (70)	x	x	x	x	x
		Mtsat-1R (171)	x	x	x	x	x
		Mtsat-2 (172)	x	x	x	x	x
		Noaa15 (206)	x	x	x	x	x
<hr/>							
geowind	254	Noaa18 (209)	x	x	x	x	x
		Noaa19 (223)	x	x	x	x	x
		Npp (224)	x	x	x	x	x
		Goes17(271)	x	x			
		Goes16 (270)	x	x			
		Goes13 (257)	x	x	x	x	x
		Goes14 (258)	x	x	x	x	x
		Goes15 (259)	x	x	x	x	x
		Himawari 8 (173)	x	x	x	x	x
		Himawari 9 (174)	x	x	x	x	x
		Terra (783)	x	x	x	x	x
		Aqua (784)	x	x	x	x	x
		MetopA (4)	x	x	x	x	x
		MetopB (3)	x	x	x	x	x
		MetopC(5)	x	x			
		Dual-Metop (852)	x	x	x	x	x
ssmis		Dpms16 (249)	x	x	x	x	x
		Dpms17 (285)	x	x	x	x	x
		Dpms18 (286)	x	x	x	x	x
gpsro		Megha-tropique (440)	x	x			
		GraceA (722)	x	x	x	x	x
		GraceB (723)	x	x	x	x	x
		MetopA (4)	x	x	x	x	x
		MetopB (3)	x	x	x	x	x
		Terrasar-x (42)	x	x	x	x	x
		TanDEM-X (43)	x	x	x	x	x
		Sac-C (820)	x	x	x	x	x
		C/NOFS (786)	x	x	x	x	x
		Cosmic1 (740)	x	x	x	x	x
		Cosmic2 (741)	x	x	x	x	x
		FY-3C (522)	x	x			
		Cosmic4 (743)	x	x	x	x	x
		Cosmic5 (744)	x	x	x	x	x
		Cosmic6 (745)	x	x	x	x	x
ascat	99	MetopA (4)	x	x	x	x	x
		MetopB (3)	x	x	x	x	x
		MetopC(5)	x	x	x	x	x
iasi	254	MetopA (4)	x	x	x	x	x
		MetopB (3)	x	x	x	x	x
		MetopC (5)	x	x			
	211	MetopA (4)	x	x	x	x	x
		MetopB (3)	x	x	x	x	x
		MetopC (5)	x	x			
georad		Met7 (54)	x	x	N/A	N/A	N/A
		Met8 (55)	x	x	N/A	N/A	N/A
		Met9 (56) (secours)	x	x	N/A	N/A	N/A
		Met10 (57)	x	x	N/A	N/A	N/A
		Met11 (70)	x	x	N/A	N/A	N/A
		Goes13 (257)	x	x	N/A	N/A	N/A

		Goes15 (259)	x	x	N/A	N/A	N/A
		Mtsat-1R (171)			N/A	N/A	N/A
		Mtsat-2 (172)	x	x	N/A	N/A	N/A
		Himawari-8 (173)	x	x	N/A	N/A	N/A
seviri	(*)	Met9 (56) (secours)			x	x	x
		Goes16 (270)	x	x			
		Met10 (57)			x	x	x
		Met11 (70)			x	x	x
kuscat	?	ScatSat-1(422)	x	x			
gmi		GPM-core (288)	x	x	x	x	x
mwhs	254	Y	FY-3C (522)	x	x	x	x
	254		FY-3C (522)	x	x	x	x
saphir	254		Megha-tropicale (440)	x	x	N/A	N/A
amsr2			GCOM-W1(122)	x	x		
mwri			FY-3C (522)	x	x		
Mtvza-gy	HDF5	Meteor-M N2 (DEAD) !					

(*) : format NETCDF

(**) : flux complet (3 heures), résolution = 50km.

Vert = nouvelle entrée

Rouge = suppression

extractions CY43t2_op2 – 02/07/2019 (conventionnelles)								
type	sous types	format	cccc TTAAii	arpege/aearp assim prod	aro	pi	ae	
solomm	SHIP	BUFR	EGRR ISS*01	x	x	x	x	
			EGRR ISS*11	x	x	x	x	
			EGRR ISS*16	x	x	x	x	
			LFPW ISS*03,05	x	x	x	x	
			LFPW ISS*01,02,04	x	x	x	x	
			EIDB ISSA[0/2]1	x	x	x	x	
			LPMG ISSA01	x	x	x	x	
			LEMM ISSA01,2[1/2]	x	x	x	x	
			LLBD ISSD01	x	x	x	x	
			LFVW ISSX20	x	x	x	x	
radomeh		ASCII	(*)	x	x	x	x	
tempomm	TEMP	BUFR		x	x	x	x	
	DROP	BUFR		x	x	x	x	
temp		ASCII	(**)	x	x	x	x	
tempship		ASCII	(**)	x	x	x	x	
tempmobil		ASCII	(**)	x	x	x	x	
pilot		ASCII		x	x	x	x	
acar		BUFR		x	x	x	x	
airep		BUFR		x	x	x	x	
amdar		BUFR		x	x	x	x	
bathy		BUFR		x	x	x	x	
europrofil		BUFR		x	x	x	x	
profiler		BUFR		x	x	x	x	
tesac		BUFR		x	x	x	x	
gpssol		BUFR		x	x	x	x	
ship		ASCII	(***)	x	x	x	x	
buoy		BUFR		x	x	x	x	
paobvent		ASCII						
radar		BUFR	07005		x	x	x	
			07027		x	x	x	
			07083		x	x	x	
			07108		x	x	x	
			07122		x	x	x	
			07145		x	x	x	
			07168		x	x	x	
			07180		x	x	x	
			07223		x	x	x	
			07255		x	x	x	
			07274		x	x	x	
			07291		x	x	x	
			07336		x	x	x	
			07381		x	x	x	
			07436		x	x	x	
			07468		x	x	x	
			07471		x	x	x	
			07510		x	x	x	
			07569		x	x	x	
			07606		x	x	x	
			07629		x	x	x	
			07637		x	x	x	
			07645		x	x	x	
			07671		x	x	x	
			07714		x	x	x	

		07578	x	x	x
		07366	x	x	x
		07760	x	x	x
		07745	x	x	x
		07774	x	x	x
		07572	x	x	x
radarodim	HDF5	bewid	x	x	
		bezav	x	x	
		deemd	x	x	
		deess	x	x	
		defbg	x	x	
		defld	x	x	
		dehnr	x	x	
		demem	x	x	
		deneu	x	x	
		denhb	x	x	
		deoft	x	x	
		detur	x	x	
		deumd	x	x	
		esbad	x	x	
		esbar	x	x	
		eslid	x	x	
		esmad	x	x	
		esmur	x	x	
		espma	x	x	
		essan	x	x	
		esse	x	x	
		esval	x	x	
		eszar	x	x	
		iedub	x	x	
		iesha	x	x	
		nlbl	x	x	
		nldhl	x	x	
		ukche	x	x	
		ukcle	x	x	
		ukcob	x	x	
		ukcyg	x	x	
		ukdea	x	x	
		ukham	x	x	
		uking	x	x	
		ukjer	x	x	
		ukpre	x	x	
		ukthu	x	x	
		chalb	x	x	
		chdol	x	x	
		chlem	x	x	
		ukhmy	x	x	
		ukhhd	x	x	
		ukmun	x	x	
		ukcas	x	x	
		deham	x	x	
		deros	x	x	
		deboo	x	x	
		dedrs	x	x	
		depro	x	x	
		debln	x	x	
		deeis	x	x	
		demuc	x	x	
		dkste	x	x	

dkrom	x	x
dkbor	x	x
ptlis	x	x
ptfar	x	x
ptprt	x	x
escor	x	x
esmal	x	x
essev	x	x
esalm	x	x

(*) : finalisation du projet PACOME en attente

(**) en complément du flux BUFR – sélection faite par LISTE_LOC et dans le screening

(***) exceptés ceux extraits au format BUFR

Vert = nouvelle entrée

Rouge = suppression