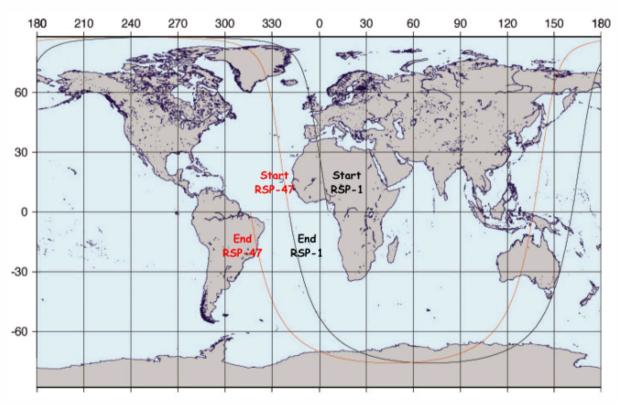


RSP - the orbit Reference System for Planning

RSP - an orbit-based system based on the actual footprint of the observation swath will to be used within the K&C Initiative for pass identification



671 ALOS orbits within a 46-day cycle.

• A RSP pass is defined to start at the Equator in ascending mode, resulting in a "jump" in the numbering (n+46) with every ascending equator crosssing (CAUTION!)





RSP request form Work sheet "Summary"



						CAN MEC Colors on parties Eat 30, 44 to 3, 2005
Product Leader:	Ervist Ramburg	4	4:	HH or HH+	IN ALCOS	6+h K&C Science meeting, Feb 28 - Mar 3, 2005
	-					
Affiliation	Hotaxetti uk Nersity	Tatel	Tatal	Average	Deta	
Country	FIJI	#sceres	#pdsses	pass (40h)	[Goyte]	Summary of KRC PALSAR data requested from JAXA EORC by
K&C Theme	Forest	2 6 7 9	26L	719	69	Ernst Ramberg
		D	escendings	node Soors	AR	
		Total	Tatel	Average	Dette	
		#sceres	#pdsses	bdss (von)	[Goyte]	Fill in the requested information in the exapty boxes
						The top of the second s
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HH4L5°& HH+HV4L5°						
HHALD & HHEHVALD		_				
Prototype area Li	Borreo West Java		Ascendin	g suptotals L		Satellite cycles during water data are requested (many pelow with 10)
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Media (FTP or S-DLT)	FTP	3	229	48	2.2	Reg v I I I
		-				
Prototype area 31 PALSAR polygor(s)		-		g suptatals 3	Mayte/cov	Satellite cycles during which data are requested (mank below with "t" Year 2006 2007 2008
			/coverdoe O	#98557 COV	andyter cav	Year 2006 2007 2007 2008 2007 2008 2007 2008 2008 2008
			v			
Proc. level*1 SLP / GPP //CPLSE/1 / //CPLNED / M/15			##Greates	##www.come	Tet Greate	Color 4 8 8 8 8 8 8 8 7 0 10 11 12 13 15 16 17 18 17 20 21 22 23 24 25 26
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			#sceres 0	#pdsets 0	Tot Goyte	Codes 4 8 7 3 7 10 11 12 3 15 16 17 19 20 21 22 24 29 26 Reg = 1 1 1 1 1 1 1 1 1 1 1 1 2
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OPP-SED / OPP-MER / MOS Media (FTP or S-DLT) Descending mode ScortS AR Scart SAR profotype area 11 PALSAR polygon(s) Proc. Roel** SUP / SDP	Scd#_83	#20v	Descending	g suptatels i #pdss/cov 8	Moyte/cav	Safellite cycles durking worker data are requested (mark below to the "t" Year 2009
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ORP-SED / ORP-NER / MOS Medle (FTP or S-DLT) Descending mode Sco15 AR Sco15 AR Sco15 AR prototype area Li P.AL.SAR prototype area Li P.AL.SAR prototype area Li P.AL.SAR prototype area Li P.AL.SAR prototype area Zi P.AL.SAR prototype ar	Scdr_83 GPP S-DLT Codgo bdsW Scdr_E2 GPP	# # # # # # # # # # # # # # # # # # #	Descendir //coversed 23 #\$xeves 229 Descendir /coversed 81 #\$xeves 823	g su priorital is in superiorital in superiorital is in superiorital in super	Moyte/cov 7/4 Tot Soyte 45.7 Moyte/cov 4.480 Tot Soyte 183.1	Safellife cycles during water, dafta are requested (mark below with: "Figure 12" of 3 of 5
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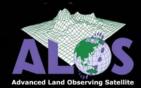
RSP request form Work sheet "ScanSAR"



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									1	Saar				Arco	13	COVE	ring	me Pl	olory	rpe A	ea(s)). 									#scenes 0	#passes	[km] 0	pass [km] 0
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RSP request form Work sheet "Ascending"



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Mary Confession Section Sectio	Miles [XXX deg.]	SAU	Serv	3484	Ser	346	346	340	3423	342	340	3483	319	312	311	316	315	318	313	312	317	318	369	344	361	344	360		AL)	AL .						
Mart	Segrettingth [dag.]	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	Hunu	Фрессия	Aux [law]		
March Marc	4mm(chird)	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0		0		
March Marc	D-2 #	s-20	-00	-40	ωT		-25		-01	e)	e//	640	100	100	MOT.	4/4	W5	n/n	*05	MO2	100	100	100	100	MAT	104	105	Man	191	102	w					
Marter M	Miles [XX y deq.]								-	-		-								_			-		-			-	-							
Mart Column Mart Mart	Signatries ort. [deq.]	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	Hann	*	Aux [los]		
Mart Column Mart Mar	4402(1214)	U,U	0,0	uu I	υμ	0,0	uju	υū	0,0	0,0	υū	- 00	uju .	υμ	0,0	υļū	υļū	u,u	U,U	U,U	0,0	U,U	U,U	0,0	U,U	υμ	0,0	uu	UU	0,0	uu I	- 0,0				
Martin Conference Mart	Fail of	-50			ma.T		5		-43	442		0	-39	-36	n,ST	+34	-35	n/a	-33	432	437	-30	429	~20	427	426	-75	4/4	×25	~22	×27					-
Section (Conf.) 0.0	Miles [KK y deq.]			=																								\exists	=	\dashv	\exists					
Str	Seepres les est (dee.)	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	9,0	90	0,0	0,0	90	0,0	90	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	00	0,0	0,0	0,0	4cou	My conc	Aux [los]		
Martin China		-	_	~	~	_		_	_	-	_	_	_	_	~	_	~		_	_	_		_	_	_		-	~	~		-					
Secretary Secr	Raif of	-00	aT9	a.Tg	ATT	aT <u>L</u>	ATS.	a.Ta	473	aT2	AT/	aTQ.	40	44	n4T	-44	45	4	43	42	4	-40	-59	-52	457	-84	-83	454	483	-82)	-87					
Secretary Secr	Milet [XX y day.]																													\pm	_					
Set Prince Prin	Signate Pate of Life	0,0	0,0	0,0	90	9,0	90	9,0	0,0	0,0	0,0	9,0	90	8.8	0,0	90	8.8	90	0,0	0,0	0,0	0,0	0,0	0,0	0,0	8.0	90	0,0	0,0	90	0,0 0,0	900	O) access	Aux [line]		-
Hart Dot Americans																																				
Section Sect	Fail of	5/0	509	500	50T	504	505	50-	503	502	50/	500	*99	+90	мут	***	*45	n/pa	*93	192	wW.	~90	+49	-40	-4T	-44	-45	*	-45	-42	·w					
Set Set	Star [W. day]													П																_	_					
Heat District Heat Hea	demental (spend)	9,0	9,0	90	9,0	90	90	9,0	90	9,0	9,0	90	90	9,0	90	90	9,0	90	90	9,0	9,0	9,0	9,0	90	90	9,0	90	90	90	80	0,0 0,0	0,0	994000	0		
Heat District Heat Hea																																				
Secretary April Secretary	Raif of Milan Jakardan I	540	539	536	53T	534	535	534	533	533	537	530	539	530	527	534	535	534	523	522	537	520	579	5/0	5/7	5%	55	54	523	50	5//					H
Section Sect	Star Wy day	00	00	00	00	00	00	00	00	00	00	00	00	90	90	00	00	00	00.	00	00	00	00	00	00.	90	90	00	90	00	00	House	- Charmer	Jay Real		
Martin M	dane(chied)	0,0	00	0,0	0,0	00	90	0,0	00	0,0	0,0	0,0	0,0	0,0	00	0,0	0,0	0,0	0,0	0,0	00	0,0	0,0	00	0,0	0,0	0,0	0,0	0,0	00	0,0	0,0	0	ů ů		
Martin M				_	_	_		-																							-					
Section Sect	Nier (XX x deg.)	570	540	540	5 <u>4</u> T	544	945	240	200	523	20	540	220	550	257	224	===	20-	20	50	20	550	500	5-0	SAT	54	5-5	San	543	547	94					
### Committee 100 00 00 00 00 00 00	Star [We day]	٥٥	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	Hunu	**	.lwx[lm]		
Hart D2 Cap Hart D3 Cap Ca	Tana(thrd)	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0	i i		
Hart D2 Cap Hart D3 Cap Ca	p-2 #	600	500	200	59T	594	595	50-	594	500	50	500	200	500	507	204	565	50-	504	562	500	200	574	574	577	574	575	574	574	572	577					
Security	Mar [XXXda]	Г	200		ar.			-	300	200		-					-		_				3.7		-		2.2		2.7							
Set Col Col	Status rits art. [dag.]	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	Hanu	**pecase	Aux [les]		
Heat District Heat Hea	4 marting	0,0	0,0	QO	0,0	0,0	0,0	0,0	0,0	1 00	0,0	0,0	0,0	0,0	0,0	0,0	0,0	-0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	QQ	Q0	uρ	uju	0,0				
Heat District Heat Hea	Fair or	630	639	626	£2₹	626	605	634	623	400	697	620	49	646	₩.	646	45	44	es.	ω ₂	69	640	609	600	60T	606	605	60-	603	602	607					
Security-1/Set S0 S0 S0 S0 S0 S0 S0 S	Miles (DX y deg.)	Н					П	F	Е		Е		П	П					F	П	П		П		П	П		\neg	\neg	\neg	7					
FS # 660 C50 650 657 C56 657 650	States ritte art. [dag.]	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	War.	Openies.	Aux [los]		
Hot (25) (46)	(Carriera)	- 40	0	-,3	-00		00		- 20	- 30	- 30	- 20	-,0	- 00	-,0	-,0				- 10	0	-,0	- 10			- 00	-00	-0.0	-72			0,0				
Hot (25) (46)	Fa2 47	40	659	650	ध्य	654	Œ	42	623	650	œ	620	649	640	<u>GAT</u>	646	645	<u>(aa</u>	és:	642	w	640	639	636	<u>43</u> T	636	435	£3a	633	632	437					
Separative Affect Sol So	Miles [XX y day]			\equiv				E		Ē	Ē																	\exists		_	_					
BS 9	States rite art. Idea.	90	90	90	0,0	0,0	0,0	0,0	0,0	0,0	90	90	90	0,0	00	90	0,0	90	90	90	90	0,0	90	90	90	0,0	00	90	0,0	0,0	0,0 0,0	4000	Openies O	Aux [les]		
Mar (2027 dag)																																				
	Fair W	690	649	666	COT.	666	465	CÓP.	663	w	ω	660	679	676	<u>e</u> rr	ere.	675	<u>GT</u> k	673	672	677															
\$4.00 \(\begin{array}{c c c c c c c c c c c c c c c c c c c	Miles (NX) day.																																			
	Signatriary (dig.)	0,0	0,0	0,0	0,0	9,0	9,0	9,0	90	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	9,0	0,0	0,0											900	O O	Aux [loss]		





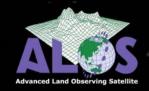
Compilation of the RSP requests

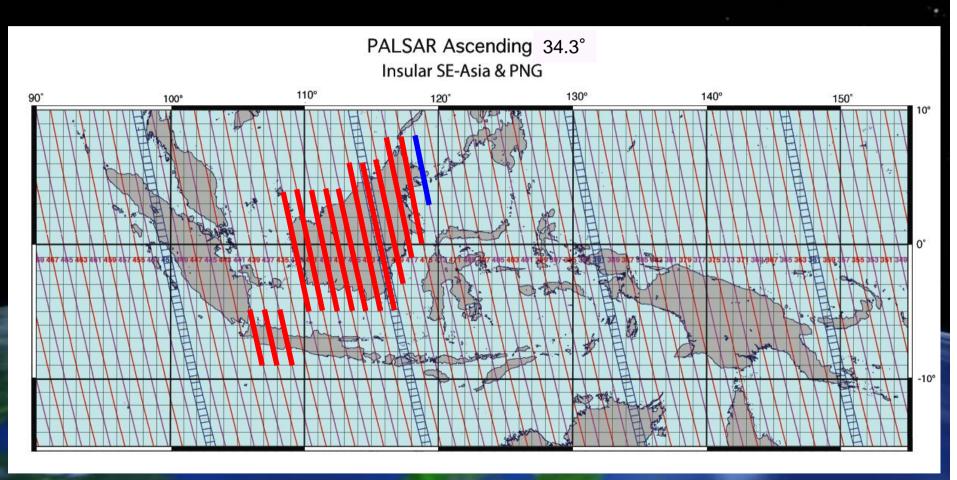
- Delineate your Prototype Area(s) on the RSP (orbit) map
- Identify RSP passes to be processed by JAXA EORC by indicating in the Excel sheet for each Prototype Area:
 - 1. RSP#
 - 2. Latitude of northern limit of the RSP pass
 - 3. Latitude of southern limit of the RSP pass
 - Multiple prototype areas acquired/requested <u>during the same</u>
 46-day cycles may be added together on one Excel work sheet
 - Areas acquired during different cycles separate work sheets.

Caution with Prototype Areas which span over several polygons, that are <u>acquired during different satellite cycles</u>: request needs to be divided into separate work sheets.



Identifying the Prototype Areas on the RSP map





Example: Passes required to cover Borneo and western Java



Equator

Identifying RSP passes





Pass entirely in the N. Hemisphere (RSP# changes)

Passes partly or entirely in the S. Hemisphere (no RSP# change)

Caution 1: RSP numbers change (+46) at the Equator (ascending).

--> Data segments <u>starting on, or crossing over</u> the Equator - keep southern hemisphere RSP#.

Note: Only every 2nd pass plotted on RSP map.



RSP

437-442

Adding desired passes to the Excel RSP table





RSP 459-460

RSP 415-433

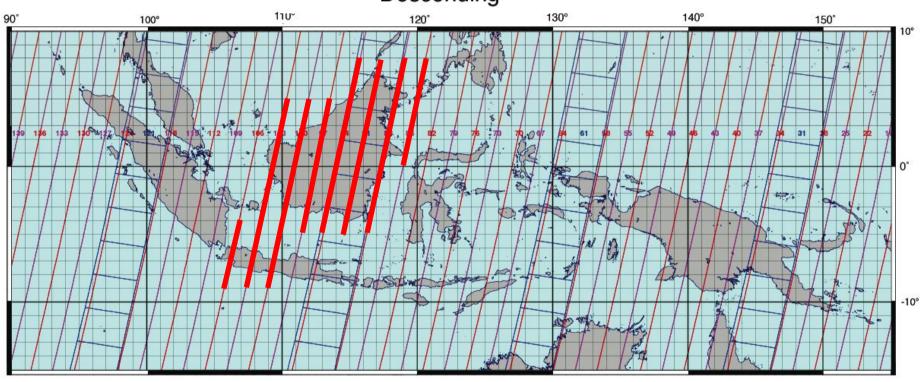
RSP#	420	419	418	417	416	415	414	413	412	411	410	409	408	407	406	405	404	403	402	401	400	399	398	397	396	395	394	393	392	391
N-Lat. [XXx deg.]	6.0	6.0	8.0	8.0	8.0	8.0																								
S-Lat. [YY.y deg.]	-3.0	-3.0	-1.0	-1.0	0.0	0.0																								
Segment length [deg.]	ó U	9.0	9.0	9.0	8.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
# scenes (/band)	14.3	14.3	143	14.5	12.7	12.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
																						3								
								4																						
RSP #	450	449	448	447	446	445	444	443	442	441	440	439	438	437	436	435	434	433	432	431	430	429	428	427	426	425	424	423	422	421
N-Lat. [XXx deg.]									-5.0	-5.0	-5.0	-5.0	-5.0	-5.0				4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	6.0	6.0	6.0	6.0
S-Lat . [YY.y deg.]									-9.0	-9.0	-9.0	-9.0	-9.0	-9.0				5.0	-5.0	-5.0	-5.0	-5.0	-5.0	-5.0	-5.0	-5.0	-5.0	-5.0	-5.0	-5.0
Segment length [deg.]	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	4.0	4.0	4.0	4.0	4.8	0.0	0.0	0.0	9.0	9.0	9.8	9.0	9.0	9.0	9.0	9.0	9.0	11.0	11.0	11.0	11.0
# scenes (/band)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.3	6.3	ò	6.3	6.3	6.3	0.0	0.0	0.0	14.3	14.3	14.3	143	1/3	143	14.3	143	143	17.5	17.5	17.5	17.5
																						*								
RSP #	480	479	478	477	476	475	474	473	472	471	470	469	468	467	466	465	464	463	462	461	460	459	458	457	456	455	454	453	452	451
N-Lat. [XXx deg.]																					8.0	8.0								
S-Lat . [YY.y deg.]																					3.0	3.0								
Segment length [deg.]	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
#scenes (/band)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.9	7.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0



ScanSAR



PALSAR ScanSAR Descending



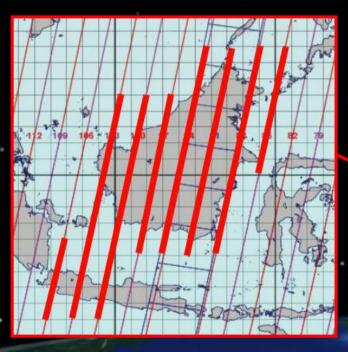
Note 1: No RSP number change for descending passes.

Note 2: Every 3rd pass acquired in ScanSAR mode (= plotted on RSP map).



Making the ScanSAR request





RSP# 85, 88, 91, 94, 97, 100; 103, 106

6th K&C Science meeting, F	eb .28 -	Mar 3. i	2005								Desce	endina	mode	3					\											
											5	can5	4R																	
Product Leader:	Ernst	Rambe	rg																											
Prototype area:	Borne	0 & W	est Jo	να																										
RSP#	88	85	82	79	76	73	70	67	64	61	58	55	52	49	46	43	40	37	34	31	28	25	22	19	16	13	10	7	4	1
N-Lat. [XXx deg.]	8.0	8.0																										ш		
S-Lat . [YY.y deg.]	-5.0	0.0																												
Segment length [deg.]	13.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
#scenes (/band)	4.1	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
																								X						
RSP#	178	175	172	169	166	163	160	157	154	151	148	145	142	139	136	133	130	127	124	121	118	115	112	109	106	103	100	97	94	91
N-Lat. [XXx deg.]																									-4.0	5.0	5.0	5.0	8.0	8.0
S-Lat. [YV.y deg.]																									-9.0	-9.0	-9.0	-5.0	-5.0	-5.0
Segment length [deg.]	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	5.0	14.0	14.0	10.0	13.0	13.0
#scenes (/band)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	4.4	4.4	3.2	41	4.1



Fill in the Summary page



- 1	7																
														ith Kë	X Sci	элсе ж	neet inq
Product Leader:	Enrist Ramoung	Ascen	ding:node (HHor HHe	4//4LS*)												
Affiliation	Hotestelli University	Tetal	Total	Average	Deta												
Country	FILE	#sceres	#pdsses	5625 (VIII)	Gryte				9	umn	nary	of	KR	C P	LSA	iR d	lata
K&C There	Ferest	2679	261	719	69						•						ist Ro
			escending	node Sos/S	AR	П			Т		П			т	т	П	\blacksquare
		Tetal	Tetal	Average	Dette												
		#Sceres	Presses	pass (Vin)	IGOVICE					Fillia	***		+44 i	urform	et ina i	atha.	exapty
		LOSI	136	2 706	234						ΤĪ	1		ŤΪ	TTT	ΠĨ	TT,
Ascending mode		1001			LA					+							
HH 41 5*& HH+HV 41 5*																	
											Ш			щ	ш	Ш	
Protetype area Li	Bannes west Jana			e sustatels L	Mayte/cov	н	14				_		_	Setellit	A chel	es dur!	(eg text
PALSAR po lygon(s) Proc. lene(*) SLP / 669	83		/coverage	#9d92/cov	600	Н	7 cor banth	12	1 2	3 4		200e	7 a	191	10 11	12	1 2
OSP-660 / OSP-NER / N/J S	su su	West	Wateres	Protects	Tet Goyte	Н	yda#	4		080			1	1 7	la.	11	12
Media (FTP or S-DLT)	FTP	8	2 454	216	67.2	н	61 *					-	-			-	
													П				\blacksquare
Protetype area 21	Iceland		doceadle	a suptotals 2			_		_				_	SateD	te cycl	es dur	tie uni
PALSAR per lyges (SI	DZ	#906466	(coverage	#hess/cov	Mayte/cev		7ear					2004				T	
Proc level*1 SLP / 609			16	18	[49		Aurth	12 1		3 4					10 11		l 2
ORP-560 / ORP-NER / N/OS	SLP	#Ca9	#2000E	Pydases	Tat Goyte		nd#	3	4	ша		r	3	9	(g	Ш	
Media (FTP or S-DLT)	FTP	3	229	45	2.2		63 * I			9999			- 1	_	_	_	
						-											1
Prototype area 31			Ascerdi	q subtotels 3		П	0							Satelli	tecyc	ks dur	ī.
PALSAR yeary grant (4)		Wateres	/coveresc	Wydas/cov			740					2004					_
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OFF-SEO / OFF-MER / M/J S		#cev	#2004E	#Pyd SSACS	Tet Goyte	ш	Yde#	3	4		311	r	3	9	lg	П	4
Media (FTP or S-DLT)		0	0	0	00	ш	43 T I				9888			+-	+-	-	4
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ScanSARanotatyas area ti	Bornes west Jane	_	Descendi	ra suotetaki l							-			Setelli	te cyc	ks dur	
PALSAR per lyges (s)	Scer_83	#SCEPES	/coverence		Mayte/cev		7eer					2004					1
Proc Rect*1 SLP / 60P			29	8	764		Aurth								10 11		
ORP-660 / ORP-MER / M/OS	56P	#0	#900/CS	#Pyd SSecs	Tet Goyte		Cycle#			44		r	3	9	lio.	Ш	
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														111	111	ш	1
ScarSAR prototype area 21	Cortes tests			rg subtotals 1		Е	9	_						Satelli	te cuc	بېلە ھە	Ų.
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		-						•									

Satellite cycles duri	water, data are requested (mark below with " ["]		
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f 3 9 [g]]			
Satellite cycles duri			/
2004			
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	D		
r a 9 lo II	Product Leader:		Ernst Ramberg
	III OGGOT EEGGET.		Citist Ramberg
		/	
	A.C.C.!!: - + !	/	The formal transfer of the second
	Affiliation Affiliation	•	Hotaheiti University
	7.1, 1.1.1	•	The real control of the control of the
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		1	
	K&C Theme	1	F
CANDA - Alexandra	LOC I neme	•	Forest

HH 41.5° & HH+HV 41.5°

ed from JAXA EORC by

	Ascendi	ng mode (l	H or HH+	⊣V 41.5°)
١	Total	Total	Average	Data
	#scenes	#passes	pass [km]	[Gbyte]
/	2,679	261	719	69

Descending mode ScanSAR

Average

pass [km]

2,706

Data

[Gbyte]

231

#pass/cov | Mbyte/cov.

Total

#scenes/coverage

Total

#scenes #passes 1,051 136 Ascending mode

Top box:

Personal info

For each request:

- Polygon codes
- Proc. level and
- Media prefs.

	Prototype area 1:		Borneo, west Jo	ava
	PALSAR polygon(s)		B3	
I	Proc. level *: SLP / GRP	\mathcal{I}		
	ORP-GEO / ORP-MER / MC	s	SLP	
	Media (FTP or S-DLT)		FTP	
I				
L				
	Prototype area 2:		Iceland	
I	PALSAR polygon(s)		D2	
I	Proc. level *: SLP / GRP			
	ORP-GEO / ORP-MER / MC)5	SLP	
	Media (FTP or S-DLT)		FTP	
_				

\	3()6	21	600	
١	#cov	#scenes	#passes	Tot. Gbyte	
١	8	2,451	216	67.2	
1		Ascending	subtotals 2		
/	#scenes/	coverage	#pass/cov	Mbyte/cov.	
/	7	6	15	149	
	#cov	#scenes	#passes	Tot. Gbyte	
	3	229	45	2.2	

Ascending subtotals 1



Fill in the Summary page



Product Leaders		_				61h K&C Science meeting, Feb 28 - Mar 3, 2005	$+\mathbf{I}$
	Enrich Ramoung			HH or HHe			
Affiliation	Hotexetti uk Nersity	Tetal	Total	Average	Dette		
Country	Fiji	#906/65	#passes	pass (vm)	Goyte	Summary of KRC PALSAR data requested from JAXA EORC by	
660 Theme	Ferest	2 6 7 9	26L	719	69	Ernst Ramberg	
							ш
			Descending	node ScoriS	48		
		Total	Total	Average	Dette		
		#206/65	Presses	bass limi	Gryt	Fill in the requested information in the empty boxes	100
		1001	136	2 706	234		
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HH 41 5*& HH+HV 41 5*							
							-
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						Safelite cycles durke wikk date are requested (nerk telon with 11)	
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made (*** or 3-DE1)	-ati	-	30	16	1001		+10
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Media (FTP or S-DLT)		0	0	0	00	Eq. 1	116
							10

For each Prototype Area:
Indicate the corresponding satellite cycle numbers
(based on the modified version of the processing requests prepared at KC#5)

