

RSP request form Work sheet "Summary"



								\perp						0.5-1		Щ		70	44 7	2006	Ш				Ш	\square					
Decident Product	F				Lu su cou			+				61	rn Kes	2 SC	8108 X	neet in	q, reb	28 -	Mar 1	, 2005											
Product Leader:	Envist Ramburg			HH or HH+							-	_	-	-	-	-	-	-	-	-	_	-	-	-	-						
Affiliation	Hotaxielt) university	Total	Tatal	Average	Deta			Н											٠.												
Country	Fiji	#sceres	#passes	pass (vm)	[Goyte]			١,	Sumi	mary	ot.	KRC	; PA	LSA					ed 1	rom	1 ∀	ХД	EOR	C P	Y	ш	Ш		Ш		
K&C Therne	Forest	2 6 7 9	26L	719	69										Err	ist R	ambi	erg													
			escending:	mode SosuS	AR			П																							
		Total	Total	Average	Deta			\top						\Box	\Box		\Box	\Box			ш			\Box							
				bass (von)	Goyte			\forall	Fill :	athen			4	maria a i			. baua	-	***	***	-	***	***	***							
		#sceres	#pdsses					++	T Jii P	4146	eyue:	red vi	OFAR	ur (col)	ri i de	ecces y	BOXE	2													
Ascending mode		1081	136	2 706	231				₽₽₩																						
HH 41 5° & HH+HV 41 5°																															
HH41 3-6 HH+H(41 3-		_				_		+			-		-		+++	+++	+++		+++	+++	-	+++		+++	+++						\rightarrow
Prototype area Li	Borneo West Java		Ascenda	g suptatels L		14						Se	atellit	e eyel	kes dur	Ng UK	ka dar	la are	reques	ted (m	ark De	lau ur	tache i								\Box
PALSAR polygor(s)	E3	#904/45	/coverdoe	#9882/cov	Moyte/cov	Year	Ш				2004				Ï				2007								2000				
Proc. level *1 SLP / GRP			06	27	600	Manth	_			4 3	_	7 8	9 1		_		_	4 3													
ORP-GEO / ORP-MER / M/OS	SLP	#cav	#sceres	#pdsses	Tot Goyte	Cycle#	3	4			٦	3	7	la	=	12			15	là	Ir	la	19	20	21	22	23	24	25	26	
Media (FTP or S-DLT)	FTP	8	2481	216	67 Z	Regiri		-			- 1	- 1			١.,	1						Ι	ļ.,	1	١.,	1				щ	\perp
								+		+++					+++	+++	+++	+++	+++	+++			+++	+++	+	+	+		+	++++	+
Prototype area 21	Ideland		Ascendi	g suptatels Z								S	atellt	te cyc	les du	wa un	ka da	ta are	reque	sted (n	des De	elan n	the "E"								
PALSAR polygod(s)	DZ	#904/45	/coverage		Moyte/cav	Year					2004								2007								2000	,			
Proc. level*1 SLP / GRP		7	76	B	[49	Manth	_	_	3	4 3	0	7 8	7 1	io ii	LZ		3	4 3		_	_	_	LZ	_	_					10 11	
ORP-GEO / ORP-MER / M/OS	SLP	#cay	#90e/es	#pdsses	Tot Goyte	Cycle#	1	4			г	3	7	la	П	12			ls.	là	- Ir	la	19	20	21	22	23	24	25	26	Ш
Media (FTP or S-DLT)	FTP	3	229	48	2.2	Reg = 1		-			-				-	<u> </u>			•	+		+	١	٠.	+	+	+	++	+		\perp
								++																							
Prototype area 31			Ascendia	g suptotals 3		0						S	atellt	te cyc	les du	wa un	ka da	ta are	reque	sted (n	dek De	ebu u	tta (10)								
PALSAR polygon(s)		#904/45	/coverdae		Moyte/cav	Year	\Box	_			2004				$\overline{}$				2007								2000				
Proc. level*1 SLP / GPP			0	0	0	Manth	_	_	3 -	4 5	0	_		10 11	_	1 2		4 3	_	_	_	_	_	_	_	_	_	_	7	_	\perp
ORPIGEO / ORPINER / M/OS		#cav	#904/45	#pdsses	Tot Goyte	Cycle#	3	4			г	3	7	la	П	12			15	là	Ir	la	19	20	21	22	23	24	25	26	+
Media (FTP or S-DLT)		0	0	0	00	Reg v i			188888	3 000000						+	18888	88888	#	 				+	+			+		+	+
							+++	т	+	т				ш	ш	ш	ш	ш	т	ш	ш	т	ш	ш	т	_	т		т		\neg
Descending mode																															
ScorSAR								Ш																							
								Ш					Щ	Ш	Ш	Ш	Ш		Ш	Ш		Ш								Щ	
Scar SAR prototype area Li	Borries west I ava			ig suptotals (1	3						S	atellt	te cyc	ks du	ւնց առ	ika da	ta are	_	ated (H	dek De	cha a	tike te j								+
PALSAR polygon(s) Proc. level*1 SLP / GRP	Scd#_83	#sceres	/coverage	#9d25/cov	Moyte/cov 7(4	Year Month	12 1	7		4 3	2000		9 1	us Lu	12	1 2	Lal	4 -	2007	2 2	9.1	10 11	12	1 2	I a I	41.	2000		191	us u	\vdash
ORP-GEO / ORP-MER / M/OS	GOP	#cav	#90e/es	#pdsses	Tot Goyte	Cycle#					Т	3	7	la	11		_	_	_	_		la		20				24		26	\Box
Media (FTP or S-DLT)	S-DLT	8	229	64	48.7	Reg + I							- 1	1		1	T	1	T	1											
								П												П	Ш	Ш	Ш								
								Ш	Ш	ш		Щ	1200	Ш				Ш						ш	Ш				Ш	Щ	\perp
Scan SAR prototype area 21 PAL SAR po lygon(s)	Canga basin Scan BZ	******	<u>Descendly</u> /coversoe	ig suptotals i	Moyte/cav	Year	П				2006	S	atelit	ne eve	NES chur	dea un	ex da	Td dre	7007	ated (H	drk De	elau u	ma(1111 ∏				3000				\vdash
Proc level*: SLP / GDP	Seat Ec		/coverdae	#982D/C6V	4.480	Month	12 1	2	3	4 3		7 8	7 1	10 11	12	L Z	3	4 3		7 8	7	10 11	12	L Z	3	4 :	100	7 8	9	10 11	
ORP-GEO / ORP-WER / N/OS	GRP	#cav	#sceres	#pdsses	Tot Goyte	Cycle#					Г	3	7	la	Ш	12	_	_	_	_	Ir	_	l9	20	_	22	_		_	26	
Media (FTP or S-DLT)	S-DLT	9	823	72	185 t	Regiri													I	1	- 1	1	- 1							\Box	
								П																							
Scan SAR prototype area 31			Page 41	ig suptotals :			ш	ш	ш	Щ		4در>	e line	رما درود	والمريادي	e unk	n date			ed (me	er red L	an is the	1111	ш	ш	ш		ш	ш		-
Scan SAR prototype area 31 PALSAR polygon(s)		#foreseen	Descendu /coverdue		Moyte/cov	Year	П				2004	361	21111	-ye ne	- 5374	y water		aren	2007	ou (mai	- DE R	- A 417	1				2000	,			\Box
Proc. level 1: SLP / GRP			O .	0	0	Month	12 L	. 2	3	4 3		7 8	9 1	10 11	12	L Z	3	4 3		7 8	7	10 11	12	L 2	3	4 :			9	10 11	\Box
ORP-GEO / ORP-MER / M/OS		#cay	#900145	#passes	Tot Goyte	Cycle#					г	3	7	la	_	_	_				Ir								25		
Media (FTP or S-DLT)		0	0	0	00	Reg v I																									
								П							Ш	Ш	Ш	Ш	Ш			Ш		Ш	Ш				Ш		



RSP request form Work sheet "ScanSAR"



	6th K&C Science meeting,	Feb 28	- Mari	3,2009	;																														
											0	esce	nding	mod	w		Fill i	n req	uired	latitu	ude ir	nform	nation	fore	each	RSPp	oass					Total	Total	Max pass	Average
	Product Leader:											Se	ans.	LR.			cove	rina :	the Pr	rototy	ле А	rea(s)	١.									#scenes	#passes	[km]	pass [km]
	Prototype area:										Scan		Proto		Area	3				,			_									0	0	0	0
	Troibigpo diod.										0004			,,,,,	/ 11 00																				
	ASP#	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	L				
	N4Lat [XX x deg.]					-																													
	S-Lat [YYydeg]																																		
		00			00		00		00	00		00			00	00		00		00		00	00		00		00				00	#scenes	#passes	Max [lon]	
	# scenes (/bond)	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	0	0	
	ASP#	178	175	172	169	166	163	160	157	154	ISI	148	145	142	139	136	133	130	127	124	121	II8	IIS	112	109	106	103	100	97	94	91				
	N4Lat [XX x deg.]																																		
	S-Lat [YYydeg]																																		
										00																		00				#scenes	#passes	Max [kn]	
	# scenes (/bond)	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	0	0	
	ASP#	268	265	262	259	256	253	250	247	244	241	238	235	232	229	226	223	550	217	214	211	208	205	505	199	196	193	190	187	184	ısı				
	N4Lat [XX x deg.]																																		
	S-Lat [YYydeg]																																		
	Segment length [deg.]		00		00		00			00			00		0			00			00				00		00				00	#scenes	#passes	Max [kn]	
	# scenes (/bond)	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	0	0	
	ASP#	358	355	352	349	346	343	340	337	334	331	328	325	322	319	316	313	310	307	304	301	298	295	292	289	286	283	280	277	274	271				
	N4Lat [XX x deg.]																																		
	S-Lat [YYydeg]																																		
				00			00			00							00							00			00				00	#scenes	#passes	Max [lon]	
	# scenes (/bond)	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	0	0	
	ASP#	448	445	442	439	436	433	430	427	424	421	418	415	412	409	406	403	400	397	394	39L	388	385	382	379	376	373	370	367	364	361				
	N4Lat [XX x deg.]																																		
	S-Lat [YY y deg.]																														_				
-	Segment length [deg]	00		00			00			00			00			00		00				00				00	00	00		00		#scenes 0.0	#passes 0	Max [lon] O	
-	# scenes (/bond)	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	- 00	, v	0	
	QSP#	538	535	532	529	526	523	520	SL7	514	SII	508	505	502	499	496	493	490	487	484	481	478	475	472	469	466	463	460	457	454	451				
	NLat [XX x deg]																																		
	S-Lat [YYydeg]																																		
-	Segment length [deg.] # scenes (/bond)	00	00	00	00	00	00		00	00	00	00	00		000	00	00	000	00	00	00	00	00	00	00	00	00		00		00	#scenes 0.0	#passes 0	Max [lon]	
	P 308/83 (780/83)	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	- 00			
		628	625	622	619	616	613	610	607	604	60L	598	595	592	589	586	583	580	577	574	57L	568	565	562	559	556	553	550	547	544	541				
	NLat [XX x deg]																														\Box				
	S-Lat [YYydeg]	2.2	0.0	0.0	0.0	2.7	2.5	0.0	2.2			2.2	2.2	0.0	2.2	2.2		2.2					2.2	2.2	0.0		2.2	2.2	2.2	2.2	22			4 7 7	
	Segment length [deg.] # scenes (/bond)	00		00	00		00		00	00	00		00		000		00	000	00	000	00	00	00	00	00	00	00		00		00	#scenes 0.0	#passes 0	Max [lon]	
	P 300 KB (/ BOND)	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	30	- 00			
	RSP#	670	667	664	66L	658	655	652	649	646	643	640	637	634	631																				
	NLat [XX x deg]																																		
	S-Lat [YY y deg]	2.2	0.0	0.0	0.0	2.7	2.5	0.0	0.0	0.0	0.0	2.2	2.2	0.0	2.2																			4 7 7	
	Segment length [deg.] # scenes (/bond)			00			00			00			00		00																-	#scenes 0.0	#passes 0	Max [lon]	
	P 300 KS (/ BOND)	00	00	00	00	00	00	00	00	00	00	00	00	00	00																	- 00			



RSP request form Work sheet "Ascending"



																				٠														
Dr. Gesenerana	c ab _e jin-Jer	3 2005			P	-	,	K		N	H Helling I		P	Q			T Hed la									ac .	ao	ac a	ac	1alal	Tatal	Alax pass	Average	at a
Product Leader										4150	3 HH	HV 4			o wer'	leg te	e Pro1	hatyp	e Are	d(s)	a. 1 a	-	N PLAN	, u.z.						#somes		par j	parx [177]	
Prototype area li		_							Pro	totyp	DE A	rea :	3				_										_		_	0	0	0	a	
Miles (XX y deg.) Siles (Wy deg.)	00	00 0	0 00	- 00	00	0,0	00	00	00	- 00	00	0,0	00	00	00	00	00	00	00	00	00	00	00	0,0	00	00	0,0	00 00		Museu	*******	lum Bard		
Segres rist of the (deg.) Was asses (rists d)	0,0 0,0	00 Q 00 Q	0 00	0,0	9,0	90	0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0	90	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	ij.	0,0 0,0	0,0 0,0	90	0,0 0,1 0,0 0,1		0,0	ů	Aux [line]		
Fo2" 47	270 .	%9 X	a x:	344	XS	No.	263	262	æ	Xo	259	250	NT.	254	25	25-	253	252	252	250	200	24	jaT.	246	24)	دحت	N) N	7					
hidar [tit y dag] Sidar [Wo dag] Sannar kraft [dag]	00	00 0	0 00	00	0,0	00	00	0,0	00	0,0	0,0	00	00	0,0	00	0,0	00	00	0,0	00	00	00	00	00	00	00	00	00 00		Mark	Marcar	Aux [loss]		
Segres rist of the file of the segres of the	0,0 0,0	00 Q 00 Q	000	0,0	90	90	00	00	ο̈́ο	ōō	00	0,0 0,0	0,0 0,0	ōō.	0,0 0,0	00	0,0 0,0	00	00	0,0 0,0	0,0 0,0	ο̈́ο	ōō.	ōō.	00	ōō.	00	00 00		0,0	ů	0		
Rail W	300 .	299 20	297	296	295	294	293	292	2W	290	209	200	Jer .	200	265)ije	263	202	267	200	279	жe	χп	276	275)Te	273 .	272 27	7					
Milar [XX yrdeq.] Silar [Wy. deq.] Segresories qris [deq.]	0,0	0,0 0,	مه م	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	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	dana	Openie O	Aux [loss]		
tanu(rbird)	0,0	00 0	0 00	0,0	0,0	0,0	0,0	0,0	uu.	0,0	ų,	0,0	uu	UU	00	00	00	0,0	00	0,0	00	uu I	U,U	O,U	00	00	00	00 00		uju		-		
Raff of Billion [Rich probag.] Select [Wording.]	330 .	339 33	327	33%	335	33%	323	322	337	330	3/9	340	M.	346	345	34%	343	3/2	ж	340	309	300	307	306	305	36*	363 .	502 30	,					
Star Wy day Sayran ring (* [day] Taxonac (ring d)	0,0	00 Q	0 00	0,0	0,0	0,0	0,0	0,0	0,0	0,0 0,0	90	0,0 0,0	0,0 0,0	0,0	0,0	0,0	0,0	0,0 0,0	0,0	0,0	0,0	00	0,0	9,0	0,0	90	90	00 00	1	9000	Opening O	Aux [lim]		
BHAY [XX y day.] SHAY [Wy day.]	340	-	+	\vdash		95					Τ	\exists	\dashv	\dashv	\dashv	\dashv	\exists		\dashv	\exists	339			334	335	NA.	333 .	33 33						
Super-lange (dag)	0,0 0,0	00 0 00 0	0 00 0 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	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	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	0,0	O) Process	Jest [len]								
Foll of	390	369 36	20 307	344	345	344	343	362	360	340	579	570	STT	STE	375	5Tin.	373	572	577	570	369	366	347	344	345	364	343	SE2 SE	7					
Her [XXX day] Shar [Wo day] Sayrar large [day]	\pm			_		_	_		_						\pm	\exists						_		_				\pm	_					
Supreme langth (dag.)	0,0 0,0	00 Q 00 Q	0,0 0,0	0,0	90	90	9,0	0,0	90	90	9,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	90	0,0 0,0	00 00	0,0 0,0	0,0 0,0	90	0,0 0,0	00 00	0,0 0,0	00 00 00 00		0,0	O) PRODEC	Aux [los]		
Foll of	*20	N9 N	No -47	- 46	45	4,6	48	42	40	-10	-09	-00	-a*	-44	-05	**	-63	402	-0'	-00	399	39e	39T	9%	96	<i>y</i> =	393 .	992 39	v .					
Milet [XX y day.] Silet [Wo day.]	00	00 0	0 00	- 00	00	- 00	00	00	00	- 00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00 00		Museu	******	luu Baul		
Segres ries (ries d) Total seg (ries d)	0,0 0,0	00 Q 00 Q	0 00	0,0	9,0	0,0	0,0	0,0 0,0	9,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0	0,0 0,0	90	0,0 0,1		0,0	ů	Aux [lith]								
Fair or Miles [EX.) day.]	-50		4 41		5		3	>	/	0	-39	-36	n.j.T	×34	-35	aja.	*33	×32	-97	~30	n29	-20	n/T	4%	~25	4/4	m25 -	-22 ×2	7					
Star [Wo day] Suprar (book [day] Wassas (chard)	0,0	00 0	0 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	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0 0,0	1	Hann	-	Jest [tre]		
4con(cord)	0,0	90 9	0 00	0,0	90	9,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	00	90	90	0,0	9,0	90	0,0	0,0	0,0	0,0	90	00	00 00	-	0,0				
Ball of BHar [Pricy day] Shar [Wy day]	*40	aTý aT	rg arr	aT <u>é</u>	ATS.	a.Ta	aT3	aT)	aT/	aTQ.	*40	*40	=4T	-44	-45	-4-	463	42	4	-40	-59	-52	457	-84	-55	*	-63 ·	€ 2 -5	2					
Star (W) deg (Segres rising the (deg) Was as as (ribard)	0,0	00 Q	0 00	0,0	0,0	0,0	0,0	0,0	0,0	0,0	9,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	90	0,0	00 00	1	4cm	Openie.	Aux [loss]		
		Τ																										_						
Raff of BHart [KK probag] SHart [Wyndag]	5/0	509 50	201	504	505	50-	503	500			-99	\neg	\neg	-14	-45	n/ja	493	m92	-91	-90	100	-40	MAT .	***	46	-4-	-63 -							
Segresories gric (deg.)	90	00 Q	0,0 0,0	0,0	0,0 0,0	0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0 0,0 0,0	3	900	O) Proces	Avr[lm]		
Fair or	500	239 52	W 512	SV	505	50	533	502	59	510	539		527	534	535	534	523	500	537	520	59	54	5/1	54	55	5%	50.	EU) #4	7					
Mar [XX y day]		\pm																											1					
Segres (large (flag) To a seg (flag)	0,0 0,0	00 0 00 0	0 00 0 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	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	00 00 00 00	3	0,0	O) COL	Jest [len]								
Fa2 47	570	20 2	4 50	- 524	525	24	243	920	20	240	229	224	ङा	224	==	20-	233	<u> </u>	20	520	549	24	547	94	95	<u>5</u>	943 (sv 5	7					
Miler [XX y day.]	Ī	\pm		\vdash		0,0											\exists											\pm	3	Muses		luv Ba		
Sagrant langth [dag.] Water act (the ed)	0,0 0,0	00 Q 00 Q	0 00	0,0	90	90	9,0	0,0 0,0	90	0,0 0,0	9,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	90	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	0,0 0,0	00 0) 00 0)		0,0	- O	Aux [len]		
Fair or	600	599 50	e 59º	596	595	59-	593	592	SW	590	520	500	597	200	525	22-	503	502	500	520	579	576	ड्रा	576	575	574	573 :	57) 57	7					
hitar [XX y deq.] Star [Wo deq.] Sequestion of [deq.] Water and (the of)	0,0	00 0	0 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	0,0	0,0	0,0	0,0	0,0	0,0	0,0	00 00	1	Hann	Openie.	Jest [les]		
#awa(thrd)	0,0	00 0	00	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	00	00	0,0	0,0	0,0	00	0,0	0,0	0,0	0,0	0,0	0,0	0,0	00 0	2	0,0	0	ů.		
Fair or Miles [Extended]	630	<u>ده</u> ده	6 629	636	ಬಕ	£34	623	622	ω,	426	69	66	ωπ .	ex.	65	es.	es	ω»	ω,	66	609	600	EQT.	606	445	úr.	eas i	60 60	7					
Miler (XX y deg.) Siler (W) deg.) Segmenter (F.) (deg.)	0,0	00 Q	0 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	0,0	0,0	0,0	0,0	0,0	0,0	0,0	00 00		900	discore.	Jest [tre]		
#ana(rbird)	00	u0 0	00	0,0	1 00	0,0	0,0	0,0	0,0	0,0	0,0	O,O	0,0	0,0	ap [00	0,0	QÚ	O,Ó	0,0	QD	0,0	QÛ	0,0	0,0	QÚ	40	UD 0,0	-	0,0	٥			
Har (Kkyda) Mar (Kkyda) Mar (Wyda)	640	459 45	9 65°	656	425	40-	653	65)	w	650	649	(re	<u>(a</u> T	iri	645	(an	(A)	(n)	w	640	639	636	£3T	636	435	<u>sja</u>	433 I	S) 63	1					
Star [Wy dag] Supraria 4 (dag) Taurac (chard)	0,0	00 0 00 0	0 00	0,0	0,0	0,0	0,0	0,0	0,0	0,0	9,0	0,0	0,0	0,0 0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	0,0	00 00		4anu	Openie C	Jest [lots]		
												_										_		~	_									
Raff of BHar [Rit yr dag] SHar [Wy dag]	690	100 10	-		445	COP.	663	(4)	w	660	£T9	6TG	CTT	ETE	ETS	GTs.	673	672	677															
Suprar langth (dag)	0,0 0,0	00 0 00 0	0 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	0,0 0,0											900	Openie O	Ante [land]								





Compilation of the RSP requests

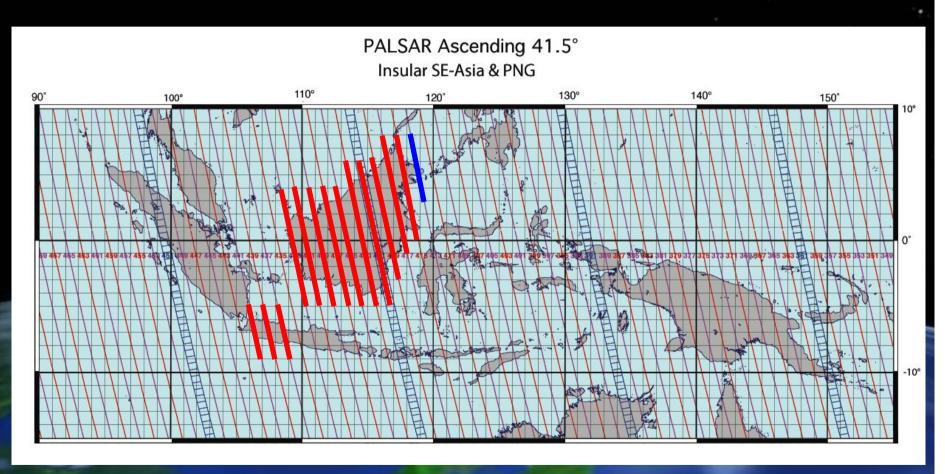
- Delineate your Prototype Area(s) on the RSP (orbit) map
- Identify RSP passes to be processed by JAXA EORC by indicating in the Excel sheet for each Prototype Area:
 - 1. RSP#
 - 2. Latitude of northern limit of the RSP pass
 - 3. Latitude of southern limit of the RSP pass
 - Multiple prototype areas 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



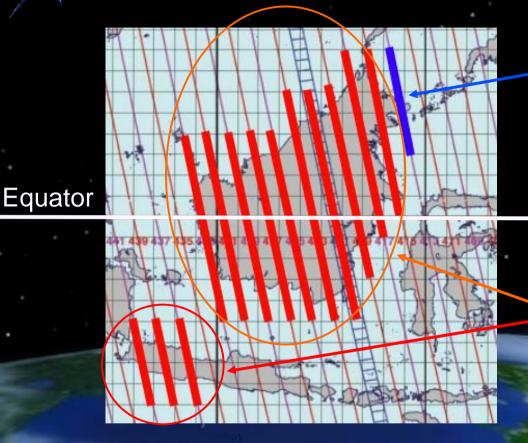


Example: Passes required to cover Borneo and western Java



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#.

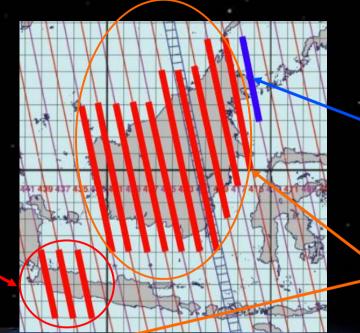
Note: Only every 2nd pass plotted on RSP map.



Adding desired passes to the Excel RSP table



RSP 437-442



RSP 459-460

RSP 415-433

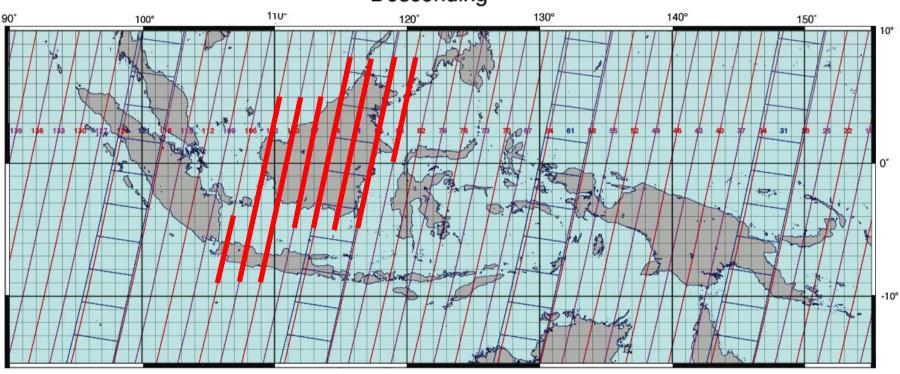
RSP#	420	419	418	417	416	415	414	413	412	411	410	409	408	407	406	405	404	403	402	401	400	399	398	397	396	395	394	393	392	391	
N-Lat. [XXx deg.]	6.0	6.0	8.0	8.0	8.0	8.0																									
S-Lati, [YY.yideg.]	-3.0	-3.0	-1.0	-1.0	0.0	0.0																									
Segment length [deg.]	6.0	9.0	9.0	9.0	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	14.5	143	14.3	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
																						1									
								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	9.0	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	6.3	6.3	6.3	6.3	0.0	0.0	0.0	143	14.3	14.3	143	1/3	14.3	14.3	14.3	14.3	17.5	17.5	17.5	17.5	
																						7									
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

		_	_																				_								
П	6th K&C Science meeting, F	eb .28 -	Mar3,	2005								Desce	nding	mode	3																
												5	anS/	4R																	
	Product Leader:	Ernst	Rambe	erg																											
	Prototype area:	Borne	0 & W	est Jo	ıνα																										
	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																												
	S-Lati. [YY.yideg.]	-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
																									<u> </u>					_	
	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. [YY.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	ž	4.4	4.4	3.2	41	4.1



Fill in the Summary page

quested from JAXA EORC b



6+6 K&C Scienc							
		W 41 5°)	HH or HH++	disprode(A3081	Dynat Ramoury	Product Leader
		Detta	Average	Total	Total	Hotoxic III University	Affiliation
Summary of K&C PALSAR		Goyte	bess (vm)	Pyrisses	#sceres	FIJI	Country
E		69	719	264	2679	Ferest	K&C There
		49.	node ScorS	escending a			
		Deta	Average	Tetal	Tetal		
Fill in the requested information in t		[Goyte]	year (ve)	Wy expec	Macenes		
		234	2 706	136	1001		Ascendingmode
							HH 41 5* & HH-HV 41 5*
Satellite cycles			suptotels t	documenta		Barrea west Java	Prototype area Li
2004	Year	Mayte/cov	Wyses/cer	/coverence	490000	83	PALSAR polygor(S)
12 1 2 3 4 5 4 7 5 9 10 11 1		600	27	06			Proc Reciti SLP / GGP
J 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	'yda#	Tet Goyte	Wydeses	#SCEPES	Weav	SU!	ORP-SEC / ORP-MER / M/O S
	ag v l	67.2	216	2451	- 0	FTP	Media (FTP or S-DLT)
	_						
Satellite cycles	Year	Mante/see	Weess/con			Tooland DZ	Prototype once 2: PALSAR polygor(s)
12 1 2 3 4 5 9 7 8 9 10 11 1		IAS 149	Hydraci cen	/coverence	#900000	02	Proc level 1 SLP / GOP
4 4 3 7 19	yde#	Tet Govte	#)dSMS	#200465	#Cay	SLP	DEP-SEC / OFF-NER / M/OS
	aş v l	2.2	48	229	3	FTP	Media (FTP or S-DLT)
Satelite cycles			sustatels 3	Ascendin			Prototype area 31
2004	Year	Mayte/cov	#9452/cev	coversac	49000		PALSAR palygor(S)
12 1 2 3 4 3 4 7 8 9 10 11 1		0	0	0			Proc Rock*: SLP / SSP
4 4 383 383 r a 9 lg	yde#	Tet Soyte	#yasses 0	Wateres 0	#Cov		Nedle (FTP or S-DLT)
	ag v i	00	- 0	0			Media (FTF or S-DCT)
							Descending mode ScortS AR
	•					_	30313444
Satellite cycles			e suptotals t			Burren west Java	ScanSAR prototype area to
			Wystas/cov	/comme	Wateres	Scar 83	PALSARanhqu/(s)
2004	760"	Maybe/cov					
12 1 2 3 4 5 6 7 3 9 10 11 1	Marth	714	8	29			Pric Risel® SLP / GGP
12 1 2 3 4 5 6 7 3 9 10 11 1	/Aurth Cycle#		Ryasses 64	Maceres 229	8	GEP S-DLT	ORP-GEO / ORP-WER / M/OS
2000 12 L 2 3 4 9 6 7 3 9 10 LL L 1 3 9 10	/Aurth Cycle#	714 Tet Goyte	Мункоск	#POCE/ES	R.	GCP	Pric level*: SLP / GDP GDP-GBG / GDP-MBG / M/G S Niedle (FTP er S-DLT)
12 t 2 3 4 9 7 3 7 10 tt t 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	/Aurth Cycle#	714 Tet Goyte	Mysisous Gr.	29 #9006468 229	R.	GDP S-DLT	ODP-GEO / ODP-MER / M/OS Nedle (FTP ← S-DLT)
2000 12 L 2 3 4 9 6 7 3 9 10 LL L 1 3 9 10	/Aurth Cycle#	714 Tet Goyte	Мункоск	Process 229 Decree	8	GCP	OFF-SEC / OFF-MER / M/DS
	Marth Cyclett Reg = 1 Year Marth	714 Tot Goyte 45.7 Milyte/cov 4.480	Myesses Gr. Supported is 2 Myessel Con S	Pacentes 229 Description	#X245	GDP SHOLT Shiften basis Share B2	ODP-GEO / ODP-MED / MOS Media (FTP or S-DLT) Scar S4Rprototype area 2: P.4LS4R polygor(s) Proc level*1 SLP / SSP
300% Set all to the control of the	Marth Cyclett Reg + 1 Year Marth Cyclett	Tips Tot Goyte 45.7 Mityte/cov 4.480 Tot Goyte	Myelsons Gri Solotetells 2 Myelsolices S Myelsolices	Paceres Z29 Description According to the second	#Scenes	50P S-5LT Codes 185M Scar B2 50P	OSP-GRO / OSP-WBR / MOS Mode (FTP or S-DLT) Scar S4P protothe area 2: P.4L S4P poligon(s) Prot Isle (1: SLP / GSP OSP-GRO / OSP-WBR / MOS
	Marth Cyclett Reg + 1 Year Marth Cyclett	714 Tot Goyte 45.7 Milyte/cov 4.480	Myesses Gr. Supported is 2 Myessel Con S	Pacentes 229 Description	#X245	GDP SHOLT Shiften basis Share B2	ODP-GEO / ODP-MED / MOS Media (FTP or S-DLT) Scar S4Rprototype area 2: P.4LS4R polygor(s) Proc level*1 SLP / SSP
1	Marth Cyclett Reg + 1 Year Marth Cyclett	Tips Tot Goyte 45.7 Mityte/cov 4.480 Tot Goyte	Wystons 64 Support is 2 Wyston is 20 20 20 20 20 20 20 20 20 20 20 20 20	Proceedings Tolerand Description Contention Reserves Reserves Reserves Reserves	#Scenes	50P S-5LT Codes 185M Scar B2 50P	OPP-SEC / OSP-MER / MOS Made (PTP er S-DLT) Sect SAParethitha area 2: PALSAParethitha area 2: PALSAParethitha area 2: PALSAParethitha area 2: PALSAParethitha area 2: PALSAParethitha area 2: PALSAPARETHITHA AREA MAGE (PTP er S-DLT)
100 100	Marth Cyclett Reg v I Year Marth Cyclett Reg v I	714 Tet Goyte 45.7 Mayte/cov 4.480 Tet Goyte 188.1	Myesses 64 e so otetels 2 thessolves 3 short c 72	Percentes 229 Describer (contentes 31 #20certes 823	#Steres	50P S-6LT Codes 865M Scar B2 50P	ORP-SEO / ORP-MER / MOS Model (FTP or S-DLT) Sea S4Rp-mb-hacene 2: PALS4Rp-hap-(s) PALS4Rp-hap-(s) PALS4Rp-hap-(s) ORP-SEO / ORP-MER / MOS Model (FTP or S-DLT) Seas S4Rp-mb-hacenes 3:
1	Marth Cyclett Reg v I Year Marth Cyclett Reg v I	Tips Tot Goyte 45.7 Mityte/cov 4.480 Tot Goyte	Wystons 64 Support is 2 Wyston is 20 20 20 20 20 20 20 20 20 20 20 20 20	Proceedings Tolerand Description Contention Reserves Reserves Reserves Reserves	#xeres	50P S-6LT Codes 865M Scar B2 50P	OPP-SEC / OSP-MER / MOS Made (PTP er S-DLT) Sect SAParethitha area 2: PALSAParethitha area 2: PALSAParethitha area 2: PALSAParethitha area 2: PALSAParethitha area 2: PALSAParethitha area 2: PALSAPARETHITHA AREA MAGE (PTP er S-DLT)
100 100	Marth Cyclett Reg v I Year Marth Cyclett Reg v I	714 Tet Gove. 45.7 Mayterces 4.490 Tet Gove. 188.1	Myesses go otetels 2 sport of Apart of 72 apart to Wesselver	Describer 229 Describer (conemic at more as a sea a	#xeres	50P S-6LT Codes 865M Scar B2 50P	ORP-SEC / CRE-MED / MOS Model (FTP or S-DLT) Sec SAP3-reht-has area 2: PALSAP2 high (FI) PALSAP2 MOS Model (FTP or S-DLT) Sec SAP3-reht-has area 3: PALSAP2 high (FI)

Product Leader:	/	Ernst Ramberg
Affiliation		Hotaheiti University
Country		Fiji
K&C Theme		Forest

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

Descending mode ScanSAR

Average

pass [km]

Data

[Gbyte]

Total

#passes

Top box:

Personal info

For each request:

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

			1,051	136	2,706	231
Ascending mode						
HH 41.5° & HH+HV 41.5°						
Prototype area 1:	Borneo, west Java			Ascending	g subtotals 1	
PALSAR polygon(s)	B3		#scenes/	/coverage	#pass/cov	Mbyte/cov.
Proc. level *: SLP / GRP		\setminus	30	06	27	600
ORP-GEO / ORP-MER / MOS	SLP		#cov	#scenes	#passes	Tot. Gbyte
Media (FTP or S-DLT)	FTP		8	2,451	216	67.2
Prototype area 2:	Iceland	$\sqcup I$		Ascending	subtotals 2	
PALSAR polygon(s)	D2	/	#scenes/	/coverage	#pass/cov	Mbyte/cov.
Proc. level *: SLP / GRP		/	7	76	15	149
ORP-GEO / ORP-MER / MOS	SLP		#cov	#scenes	#passes	Tot. Gbyte
Media (FTP or S-DLT)	FTP		3	229	45	2.2

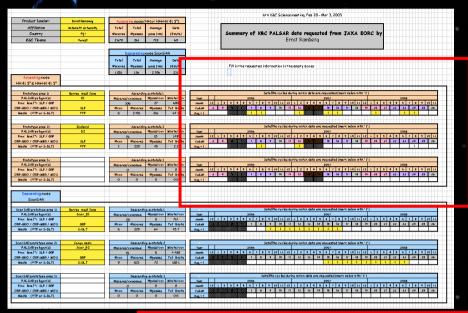
Total

#scenes



Fill in the Summary page





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

