

INFORMATICA

PROMEDIO/ FALTAS

Documento	APT	BIO	HIST	GEOM	INGL	L.SOP	L.TEC	LOG	MAT	MET	PROG	QUIM	S.OP
C.I 1902464-5				10		11		7		7			9
C.I 2006767-6				7		1		8			6	1	3
C.I 2835756-4	6		8	10			9	7	10	8			8
C.I 3060500-6				1		1				7	1	1	1
C.I 3437379-0	6		8	7			8	7	7	5			
C.I 3466622-8	1			1	1	1	1		1	7	3	1	-
C.I 3796689-1				8	7	10		7			7	8	6
C.I 3808377-9													
C.I 3915232-1						7		7		7			7
C.I 3917685-6	1/19	1/15	7/4	3/9	1/18	sc/29	1/15	1/12	2/11	1/4	sc/2	1/4	1/16
C.I 4033709-9												8	
C.I 4197183-0						3		7		7			3
C.I 4205002-1				8		9		7		7			7
C.I 4237690-8	SC	-		8/2		SC/1	SC/6	7/0			7/0		-
C.I 4240255-5						3		7		7			7
C.I 4249795-0	3		7	7			7	7		4			8
C.I 4260901-8	SC	1/0	4/12	3/8	1/15	-/24	1/5	2/7	2/18	2/10	SC		1/12
C.I 4304370-8				9									
C.I 4325271-7	-/10	SC/0	7/4	3/6	3/9	-	SA/18		2/3				
C.I 4339370-9								7					
C.I 4390747-1								7				7	
C.I 4395671-7				8		11		7		7			8
C.I 4427631-2				10		12		7		7			9
C.I 4430269-6													
C.I 4438678-7													
C.I 4452398-5	1		9	9			9	7	9	8			8
C.I 4457510-4						7		7		7			9
C.I 4484649-0						10		7		7			7
C.I 4491478-0				7		9		7		7			5
C.I 4498734-1				9		7		7		7			6
C.I 4522745-3	1/19	3/10	6/4	3/11	1/18	SC/28	SA/18	1/2	2/16	2/8	SC/2	8/0	1/14
C.I 4543955-5	1			1							4	1	
C.I 4556609-3								7					
C.I 4557464-0						8		7		7			
C.I 4579405-4	1		8	8			8	7		6			7
C.I 4592562-5						1							
C.I 4611745-9	3		6	4			7	7	6	5			1
C.I 4632142-4								7					
C.I 4643621-9				7		1		7		7			6
C.I 4647440-1						6/4	1/4	7/52		5/3	4/-	8/4	
C.I 4689891-2													
C.I 4691863-1				9			8	7	7	5		1	
C.I 4715779-7								7		7			1
C.I 4718107-1	1		1				1	7					
C.I 4723828-6	SC	4/6	6/0	3/10	3/8	SC/32		4/6	2/3	1/8	SC/14	1/4	SC/6
C.I 4726979-0								7				7	
C.I 4738066-7				8		10		7		7			6
C.I 4738410-2	SC/19	-/18		3/9	1/8	1/8	5/4	1/4	2/18	1/11	1/14	5/5	
C.I 4738712-6				10		8		8			7	7	8
C.I 4761108-6				10		9	9	7		9			7

C.I 4777427-6		-	7/3	3/6	3/9	SC/12	4/0	4/4	2/3	1/2	SC/4		1/6
C.I 4783179-1								7					
C.I 4805059-4				7	5	9		7			6	7	7
C.I 4813151-6						9		7		7			10
C.I 4819936-2				8	5	9		7			6		8
C.I 4843353-2	1		6				8	7		4			8
C.I 4871681-3	6		8	8			8	7	7	5			8
C.I 4877145-7	1		1	1							3	1	1
C.I 4888477-7				1		7		7		7			7
C.I 4903193-5	SC			10/0							SC		
C.I 4920433-0								7			5	7	1
C.I 4923852-3				7		10		7		7			8
C.I 4930813-4	7	5	3	4	6			7	5		5	6	1
C.I 4950209-3	2		7	3	6	5	8	8	4	7	5	4	-
C.I 4953431-3		6	4	5		3	1		3	7	5	5	-
C.I 4960194-4				8		7		7		7			5
C.I 4962612-2	6		8	3		4	7	7	6	7	2		8
C.I 4968719-6		8	5	3				5	4	7	6	5	5
C.I 4969450-1								7			1		
C.I 4975244-0				1			7	9	1	7	5		-
C.I 4977548-2	SC	7-0	5/10	10/1	3/9	SC/4	9/0	9/0	2/17	9/0	7/0	1/3	SC/0
C.I 4981149-6						1		7			5	7	1
C.I 4982037-6	1	3	4	1				-	1	7	1	4	1
C.I 4992789-3	1	3	5	1				1	2	7	5	4	5
C.I 4994434-2	SC					-/25					SC		
C.I 5000136-1	SC		7/0	3/0	SA/9	-/8	5/1	-/4	2/6	-/2	SC		
C.I 5001287-9								7				7	1
C.I 5005423-3						8							
C.I 5009257-2	SC/19	5/9		3/9	1/13	5/4	8/1	4/2	2/15	1/11	1/11	5/5	
C.I 5011355-2				1									
C.I 5019638-2	6	7	4	5	6			6	2		5	6	1
C.I 5026617-5								7				7	1
C.I 5032616-9	7	6	5	4				1	2	7	1	4	1
C.I 5032910-5								7				7	1
C.I 5042522-0	1		1	1							3	1	1
C.I 5043460-5	SC			8/0							SC		8/6
C.I 5044593-1										7			
C.I 5044593-1	-	-	-	-	-	-	-	-	-	-	-	-	-
C.I 5057270-8				1/19		1/41	1/27	SC/10	2/21	1/9	1/20	SA/13	1/14
C.I 5058124-6				7		9		7			5	8	5
C.I 5061615-6	SC	3/0	7/1	3/3	SA/3	-/5	7/0	6/1	6/9	7/1	SC		7/2
C.I 5062927-0								7					
C.I 5066982-4				1/8		4/9	3/6	SC/4	2/0	3/3	1/8	5/6	7/2
C.I 5083670-8				1									
C.I 5083873-4	SC			3/3		-/13			2/6		SC		
C.I 5089923-1				1/19		1/41	SC/0	SC	2/0	2/0	1/20	SA/13	1/0
C.I 5096727-0				7	5	7	6				6	8	
C.I 5108626-9				8	7	8		7					9
C.I 5115740-4				1		1					1	1	1
C.I 5117981-2				7		9		7		7			7
C.I 5119807-4	1	5	6	7		6	8	8	7	7	6	1	-
C.I 5120492-6		-				SC/0	SA/18		5/0		-		-
C.I 5121093-9				1		1					7	1	1
C.I 5124568-7	1		2	1					1		4	1	1
C.I 5127750-9				8		10		8			8	7	8

C.I 5131912-5				10		6		7		7			3
C.I 5136233-2		-	6/4	3/8		-	SA/18		2/13		SC/6		-
C.I 5138699-2	7/12			3/-		4/-	7/1		-		3/-	8/1	
C.I 5138737-2	4	7	5	7				8	6	7	9	5	8
C.I 5139400-0				8							6		
C.I 5139845-4	8	6	6	7				1	4	7	1	6	3
C.I 5139906-6				3/9		1/18	7/3	SC	2/21	4/0	1/8	SA/11	1/8
C.I 5144042-1				8	9	10		7			7	8	8
C.I 5144614-6				7			8		6	7	5		-
C.I 5149500-6				10		1		7		7			
C.I 5150069-7	1/23	SC/12	6/4		1/18	-	SA/18		2/17	3/0	-		-
C.I 5152390-2	SC	3/0	5/11	3/6	1/15	-/14	7/4	3/4	4/9	3/4	SC		8/6
C.I 5153215-5	1	5	3	1				1	1	7	1	1	3
C.I 5154574-6	SC					-					SC		1/10
C.I 5156190-6	SC	6/0	7/1	3/0	1/12	-/0	6/1	7/1	2/6	6/2	SC		3/8
C.I 5167659-7	4/2	6/1	7/3	3/1	6/6	SC/0	6/0	5/2	3/3	3/2	SC/2	7/0	4/0
C.I 5167909-4	SC	6/0	6/7	3/5	SA/9	-/4	15	4/2	2/12	6/0	SC		7/6
C.I 5174192-6	8-0	6	6-0	8-0	8-0	8-0	9-0	7	5-0	SA-0	6	4	9-0
C.I 5175541-4				6									-
C.I 5178470-4	1	8	8	3	1	4	7	8	6	7	5	3	-
C.I 5183330-9	-	-	1-0	SA-5	SA-0	1-0	1-0		-	SA-0		8	-
C.I 5186343-3	6-0	8	2-0	7-0	6-0	8-0	5-0	7	4-0	SA-0	7		7-0
C.I 5186650-4	SC												
C.I 5187761-4	SC		3/15	12/2	SA/15	-/9	7/1	8/2	7/9	9/2	SC		9/2
C.I 5189740-0	1			8	1	6	6	8	1	7	6	2	-
C.I 5191527-8				3/10		1/27	3/9	7/0	2/9	4/0	1/10	5/1	5/2
C.I 5195717-1				3/6				7/0		4/1		SA/13	
C.I 5201430-2				1							4		-
C.I 5202876-5	7/9	-/15		3/3	1/7	3/-	8/1	8/-	2/10	4/1	2/2	6/3	
C.I 5205940-1	4			1	5				3		5	1	1
C.I 5207267-5				4/6			4/6	6/2	4/12	3/0		7/6	
C.I 5208901-8				5/2		5/0	5/0	7/0	2/0	3/5	3/0	6/4	7/4
C.I 5209472-6	1		3	1	1	1	1	8	3	7	4	1	-
C.I 5210148-4	8	6	8	6	6	5	7	9	6	7	6	7	-
C.I 5214781-6	8/6	7/3		3/3	6/7	9/-	8/-	9/-	6/4	4/-	3/-	5/0	
C.I 5215023-1	5-0	8	5-0	7-0	6-0	5-0	7-0	7	2-0	SA-0	6	5	8-0
C.I 5217034-0	1-0		8-0	8-0	5-0	3-0	5-0	7	2-0	SA-0		7	9-0
C.I 5217690-2				5/6		5/9	6/3	8/2	2/6	3/2	1/6	7/2	6/2
C.I 5219058-4	SC	-	7/1	3/7	3/2	SC/16	1/3	6/0	2/3	3/0	3/2	4/2	SC/2
C.I 5219692-0	7	8	7	7	6	6	1		4	7	4	3	-
C.I 5219939-2				6		8		7			7	7	8
C.I 5220737-7	5-0	4	1-0	-	6-0	1-0	-		2-0	SA-0		5	1-0
C.I 5221091-8	SC/18	-/15		3/9	1/6	1/8	8/2	1/4	2/18	1/5	1/12	5/5	
C.I 5221715-4	SC	-	9/0	4/3		SC/32		4/6	2/10				-
C.I 5223146-3	4/7	4/5	7/3	3/4	3/6	SC/18	SA/18	1/6	SA/3	2/4	SC/6	7/3	1/10
C.I 5223419-2		4/7		3/6	1/15	sc/16	5/3	4/6	2/12	3/0	SC/2	7/1	1/8
C.I 5224098-9	1-0		SA-0	3-0	SA-0	1-0	5-0	7	1-0	SA-2		5	5-0
C.I 5224334-5	SC	6/0	7/2	SA/2	SA/10	-/10	6/1	6/2	2/7	4/6	SC		7/0
C.I 5224825-4	SC	7/0	6/0	4/0	6/3	SC/1	8/0	6/0	2/5	3/0	5/0	10/0	SC/0
C.I 5228964-2				3/-		9/4	8/-	1/8	9/7	2/7	5/-	6/1	
C.I 5229887-3	SC	5/0	8/0	3/3	5/0	-/18	6/3	6/1	5/-	6/0	SC		8/0
C.I 5230140-0				5/4		6/10	8/9	7/0	2/18	4/0	1/4	7/4	8/0
C.I 5230268-6	SC/18	-/18		3/9	1/8	1/4	6/4	1/4	2/18	1/10	1/16	5/5	
C.I 5232429-8							9	7		6			8
C.I 5238353-7	7	5	8	3	10	4	7	8	2	7	6	2	-
C.I 5239300-7				1									-
C.I 5239391-6								7					
C.I 5240093-1	5-0	5	6-0	6-0	SA-0	7-0	8-0	7	5-0	SA-0	5	9	9-0

C.I 5241455-4	SC	-	7/3	2/13		SC/40	1/0		2/0	3/0		1/0	SC/6
C.I 5241582-1	1			1	1	1	1		1	7	3	1	-
C.I 5243965-7	SC		5/9	8/5		-		8/0	2/12	8/4	SC		8/2
C.I 5244760-2				1/19		1/41	1/24	1/10	2/21	2/9	1/20	SA/3	1/14
C.I 5244760-2	7-0	7	7-0	8-0	8-0	3-0	9-0	7	5-0	SA-0	6	5	5-0
C.I 5251763-3	1-0	7	8-0	8-0	8-0	2-0	1-0	7	1-0	SA-0	6	1	9-0
C.I 5253751-0	1		3	1				1	1	7	1	1	1
C.I 5254818-1											7		
C.I 5256509-4	5-0		8-0	7-0	SA-0	8-0	4-0	7	2-0	SA-2	8	9	5-0
C.I 5257426-9	1-0	5	1-0	5-0	7-0	3-0	4-0	7	1-0	SA-0		8	4-0
C.I 5257612-6	6/7	6/3	7/2	3/4	1/15	SC/12	7/6	5/2	2/2	2/2	SC/0	7/3	5/4
C.I 5257746-5											3/6	SA/13	
C.I 5258388-2	SC	4/0	6/4	3/0	SA/0	-/5	8/1	-/3	2/3	8/1	SC		8/6
C.I 5258992-7	5/12	6/3		3/3	6/5	8/4	8/-	8/-	6/3	3/-	3/2	7/0	
C.I 5261739-0	9	6	8	1				1	1	9	1	4	1
C.I 5262919-7	5/8	4/10	5/11	3/2	1/15	SC/10	1/11	4/8	1/14	4/8	SC/4	7/4	1/8
C.I 5264527-2				1/19		1/38	SC/12	SC/8	2/15	1/6	1/18	7/9	1/12
C.I 5264925-6	10	8	7	7	7	7	7	8	3	7	6	6	-
C.I 5266209-4				9/5		8/12	10/0	SC	2/11	5/0	1/5	7/3	9/2
C.I 5266512-1				1/19		1/41	1/24	SC/8	2/15	9/1	1/20	SA/1	1/14
C.I 5266722-6				8		7		7		7	7	7	8
C.I 5266947-8			7/-	5/0		SC/8	8/	6/0		4/0	SC/0	7/1	
C.I 5268503-6				1/0		7/0					3/0	8/0	
C.I 5269266-7								7					
C.I 5271299-4	SC	7/2	7/0	8/0	3/1	SC/4	1/12		2/0		7/4		-
C.I 5273013-0	8/3	6/6		3/6	1/4	8/-	6/2	9/-	10/7	4/-	1/2	5/7	
C.I 5274045-6	SC	7/0	8/2	11/0	8/0	-/0	10/0	8/0	9/-	8/0	SC		8/2
C.I 5274842-0	3		8	9			8	7	8	6			8
C.I 5274966-2	SC	7/0	9/0	4/2	8/3	SC/24	1/3	7/0	2/3	2/1	3/2	6/1	SC/0
C.I 5276952-7			3					1			1	1	
C.I 5282585-0				8		6		7			6	7	8
C.I 5285338-4		-		9/0		-	SA/18		SA/-		-		6/2
C.I 5287698-4		-/6		3/-	6/2	6/8	8/1		3/9	3/2	4/-	8/7	
C.I 5288563-2	5-0	5	5-0	3-0	6-0	6-0	1-0	7	3-0	SA-0	6	8	5-0
C.I 5288875-3		3/7		6/0	3/6	SC/4	8/5	8/4	2/14	1/2	SC/4	7/0	3/6
C.I 5294535-3	1			1	1	1	1	8	1	7	3	1	-
C.I 5296522-4				7	7	3		7			6		5
C.I 5297187-3				8							7		
C.I 5300118-2				7		8		8			7	7	9
C.I 5303087-0	SC3	-		3/-	6/3	4/-	6/1	7/1	2/4	SC/-	6/10	5/0	
C.I 5303183-0	-	-	-	-	SA-0	8-0	-		-	SA-0	7		-
C.I 5303326-4											8		
C.I 5304479-4			3	5				7	3		4	1	1
C.I 5305052-5	1	5	2	3	6			6			6	1	7
C.I 5307589-4				9		10		8			8	9	9
C.I 5308002-9	5	5	4	3	2	1	5	7	2	7	5	3	-
C.I 5308398-0											7		
C.I 5308503-5	9/3	9/3		3/3	1/5	6/-	6/1	9/-	10/2	6/2	4/2	7/3	
C.I 5308511-0	7-0	8	6-0	5-0	SA-0	5-0	6-0	7	4-0	SA-0	4	8	6-0
C.I 5309690-7				4/4		3/7		SC/2	3/3		1/8	8/1	
C.I 5309880-8	9/0	8/0	9/0	12/0	8/0	SC/0	9/0	10/0	11/0	9/0	SC/0	7/0	10/0
C.I 5310407-3				5/5		8/16	9/3	7/0	2/21	8/0	1/8	SA/13	9/2
C.I 5310563-5	SC	7/0	7/1	8/0	6/3	SC/0	9/0	6/0	2/1	8/2	4/0	1/1	SC/0
C.I 5311979-7	6	7	6	6				6	6	7	5	4	7
C.I 5314131-8	7/0	7/-		3/-	7/5	8/-	8/-	8/-	9/1	7/-	7/-	7/0	
C.I 5315184-4				7		8	6	8	6				-
C.I 5316419-0				7				6	5				
C.I 5316869-1	7/13	7/3		3/9	7/-	5/-	8/-	8/-	6/9	6/-	7/2	6/0	
C.I 5317232-7	8/5	9/3		4/-	1/4	10/4	7/-	8/-	11/2	5/1	6/-	8/3	

C.I 5317288-8	SC	6/2	7/0	3/0	8/3	SC/9	6/0	6/0	2/0	1/0	5/0	2/0	SC/4
C.I 5318320-5											6		-
C.I 5318632-6	7/4	7/2	8/1	3/8	7/10	SC/2	6/1	8/0	3/5	5/0	SC/4	8/0	1/4
C.I 5320837-2	SC/18	-/21		7/-	1/6	11/-	8/-	8/-	11/1	7/-	5/-	5/5	
C.I 5321074-3	SC	4/0	6/0	3/5	3/3	-/14	7/1	7/4	2/3	4/2	SC	5/3	7/2
C.I 5321635-5	SC	6/0	5/0	3/0	6/0	SC/0	6/0	6/0	11/0	2/0	4/0	7/0	SC/0
C.I 5321672-5	-	-	-	5-0	SA-0	7-0	-		-	SA-0	8	8	-
C.I 5322769-7	8/3	6/2	8/1	6/5	7/3	SC/4	7/3	7/2	7/5	4/0	SC/0	8/0	4/0
C.I 5322781-3				1/7		8/11	6/3	5/0	2/3	2/0	1/12	5/4	8/8
C.I 5324116-6	SC	6/0	6/0	5/2	3/2	SC/0	7/0	6/0	4/0	3/1	SC/4	6/0	SC/0
C.I 5327312-9	SC	7/0	8/1	4/1	8/4	SC/4	9/6	8/1	7/2	5/2	5/0	5/0	SC/0
C.I 5328151-6													
C.I 5329699-5		7/-		3/9		1/8	5/4	1/4		1/9	1/16	-	
C.I 5331668-6	8-0	6	8-0	6-0	7-0	5-0	8-0	7	5-0	SA-0	6	8	9-0
C.I 5332631-6				1/19		1/41	1/27	1/10	2/21	1/7	1/20	SA/13	1/12
C.I 5335501-0	1		1	1						7	5	1	1
C.I 5336693-2				3/1		1/8	1/0	SC	SC	SC	1/2	6/0	6/0
C.I 5337367-6	5		8	6	6	3	2	9	1	9	7	6	-
C.I 5337749-0	5	6	6	5				5	4	7	7	5	8
C.I 5338791-0	9	9	8	8	8			8	9		7	10	9
C.I 5339192-5	7/0	9/-		4/-	6/-	5/-	8/1	8/2	5/2	8/2	4/2	7/0	
C.I 5340798-0	SC	6/0	9/0	5/0	8/0	-/0	8/0	6/0	5/-	6/0	SC	6/0	8/0
C.I 5341737-5	SC/21	5/18		3/9		1/8	1/4	1/4	2/18	1/11	1/15	5/5	
C.I 5341888-0	4/0	7/0	8/1	3/0	3/0	SC/2	5/0	5/0	4/0	4/0	SC/0	8/0	3/4
C.I 5342916-6	4/5	-	6/2	4/2	3/0	SC/1	4/3	6/0	2/0	2/0	SC/2	8/0	6/0
C.I 5343699-1	8/3	5/-		3/-	8/1	8/-	8/-	8/-	3/3	2/2	2/2	7/0	
C.I 5344384-5	6		6	6			8	7	8	8			8
C.I 5344632-0	1	7	7	6				9	6	7	3	8	7
C.I 5345708-2	6	5	3	6	7			6	5		6	7	9
C.I 5347384-4	SC	6/0	8/0	4/0	7/0	-/4	7/0	6/0	6/-	8/0	SC		7/0
C.I 5347546-6	8	7	6	7	6			7	7		5	7	8
C.I 5347581-4	1	3	3	4				1	1	7	1	4	1
C.I 5349828-2				6									
C.I 5350043-9	7	5	7	5	6			9	4		5	1	-
C.I 5350532-6	3/6	6/2	6/3	3/7	3/9	SC/13	4/3	6/0	3/7	2/0	SC/2	7/1	8/6
C.I 5351524-4				7		10		7		7			7
C.I 5351884-8	8/0	7/0	8/0	5/0	8/6	SC/0	7/0	9/2	7/0	4/0	SC/0	8/0	5/0
C.I 5355428-6	8	9	8	9				8	8	7	8	8	8
C.I 5355828-2	SC	-	4/6	2/10	3/0	SC/28		8/0	2/0	3/0		2/0	SC/6
C.I 5357320-0				7		6						8	6
C.I 5358813-4	SC	6/0	9/2	5/0	8/0	-/0	7/0	8/0	3/-	8/1	SC	8/2	8/0
C.I 5359305-2	5-0	4	5-0	3-0	6-0	3-0	5-0	7	2-0	SA-0	4	4	4-0
C.I 5359353-5		8/25		7/0	3/9	SC/0	6/0	7/0	3/0	6/2	SC/4	8/0	7/0
C.I 5361439-9	SC	7/0	9/0	8/0	8/0	SC/0	9/0	8/0	8/1	9/1	7/0	9/0	SC/0
C.I 5361808-8	SC	7/0	8/0	3/0	7/0	-/2	8/0	7/0	8/-	7/0	SC		8/0
C.I 5362017-0	SC	8/0	8/1	8/0	8/4	SC/0	10/0	8/0	2/1	6/4	7/0	10/10	SC/0
C.I 5362666-3	10/0	9/-		12/3	8/-	12/-	8/1	9-	2/-	9/-	8/-	7/0	
C.I 5362729-7	8/6	5/-		3/-	8/-	6/-	8/-	9/-	9/2	5/-	1/4	5/1	
C.I 5363185-4	SC	5/0	7/2	4/0	7/0	-/8	7/2	7/0	3/6	8/0	SC	8/2	7/0
C.I 5363807-8	6	8	5	7	5	5	7	8	4	7	6	7	-
C.I 5364175-0	SC		4/12	3/2		-/5	5/4	5/0	6/9	4/8	SC		8/2
C.I 5364271-0				7	8	7		7			5		7
C.I 5364772-6	SC	7/0	7/0	6/0	7/0	-/0	8/1	7/0	4/-	7/0	SC	SC/0	8/0
C.I 5365271-3	8/0	8/-		4/6	8/1	5/4	9/-	9/-	6/5	3/2	3/4	7/0	
C.I 5365403-4	SC	8/0	8/0	3/1		SC/0	8/0	9/0	6/1	3/1	7/0	8/0	SC/0
C.I 5365437-9			5				7	7					
C.I 5368948-1	9	6	8	7				7	5	7	9	8	5
C.I 5370361-7						9		7		7			8

C.I 5370423-5				6		6		7			5	7	1
C.I 5371756-9				1/17		1/41	1/27	1/10	2/21	2/9	1/20	SA/3	1/14
C.I 5372020-7	6/0	8/0	6/0	4/0	5/3	SC/0	7/0	7/0	11/0	5/0	SC/2	7/0	9/4
C.I 5372298-2	8/3	4/3		3/3	6/7	5/-	8/-	9/-	3/2	3/1	2/2	6/0	
C.I 5373585-2	10/4	9/1		5/-	1/1	12/-	8/-	9/1	11/1	7/6	8/2	9/0	
C.I 5373633-9	SC	7/0	8/0	3/4	5/0	-/0	7/0	3/0	5/3	5/0	SC		8/0
C.I 5375095-5	8	6	6	8	8			8	6		5	7	8
C.I 5375171-1	8	8	8	8	7	7	8	8	6	7	6	7	-
C.I 5377060-0	SC	5/0	8/3	3/0	6/0	-/5	8/0	6/0	4/-	5/0	SC	6/0	8/0
C.I 5378176-0	SC	7/0	7/0	3/0	6/5	SC/8	5/0	6/0	2/1	4/2	5/2	6/1	SC/2
C.I 5378184-5				1		1		7			7	1	7
C.I 5378463-7	SC	7/4	SC/4	3/0	3/6	SC/13	1/6	8/3	2/7	3/2	4/4	8/0	SC/2
C.I 5379410-7	1-,0		-	7-0	SA-0	-	-		2-0	SA-2	5	7	8-0
C.I 5380018-4	1-0		8-0	7-0	5-0	8-0	1-0	7	1-0	SA-0		8	5-0
C.I 5380072-0	7/3	9/-		3/-	8/3	9/-	8/-	8/-	7/5	6/-	6/-	8/-	
C.I 5380616-6	SC	4/0	7/2	SA/5	SA/3	-/10	8/0	7/0	3/3	7/4	SC		8/0
C.I 5381430-9				7/0		3/6	7/0	4/6	2/6	6/2	5/4	8/1	7/0
C.I 5383029-6					3								-
C.I 5384110-2	1			1	1		1		1	7	5	1	-
C.I 5385086-6	6/2	5/2	7/0	3/0	7/3	SC/4	5/6	9/0	5/0	4/0	SC/0	7/0	7/0
C.I 5385282-0	SC	5/0	7/1	3/0	3/3	-/8	7/1	6/0	2/8	7/2	SC	5/2	7/0
C.I 5385690-1	6/1	6/1	8/0	3/0	6/3	-	4/0	6/2	2/7	3/0	-	7/0	-
C.I 5385705-2	6	6	7	7				5	6	7	8	6	5
C.I 5387916-9	3		1			4	7	7	12	1	2		1
C.I 5388889-5	SC	7/2	8/1	5/2	8/1	SC/4	8/0	6/0	4/0	4/0	6/0	8/0	SC/4
C.I 5388929-7	SC	7/0	8/0	3/0	3/2	SC/0	8/0	6/0	7/0	5/2	9/0	10/0	SC/0
C.I 5389664-6	7	5	1	6	6			7	3		5	5	9
C.I 5391527-0	7-0		7-0	8-0	SA-0	7-0	4-0	7	SA-0	SA-0	5	9	6-0
C.I 5391847-6													
C.I 5392520-1	SC	6/0	8/2	4/0	5/3	-/4	7/2	7/0	11/3	7/0	SC		8/2
C.I 5392966-1	8/1	6/0	7/2	6/0	6/3	SC/0	7/0	6/0	6/2	4/2	SC/0	8/0	5/2
C.I 5393680-0	SC	7/0	8/0	8/0	SC/1	SC/0	8/0	8/0	10/0	6/2	9/0	9/0	SC/2
C.I 5395226-4				4/5		1/21	3/0	5/6	4/6	4/1	1/8	7/4	9/2
C.I 5395774-7				3/1		9/5	8/0	7/0	1/15	5/0	1/4	7/1	9/7
C.I 5397285-6	9	6	7	7	10	6	7	8	8	7	6	4	-
C.I 5398452-8	7/0			3/-	8/1	6/-	8/-	8/2	8/1	3/2	6/-	8/0	
C.I 5399144-4	7/9	7/3		3/6	8/1	5/-	7/1	6/2	2/9	3/1	5/2	6/7	
C.I 5402023-2	8/0	7/0	8/1	3/0	8/0	SC/16	5/0	4/0	10/0	3/0	SC/4	7/0	6/8
C.I 5402401-2	9	6	8	8	10		8	8	7	7	5	7	-
C.I 5402499-3	6	8	7	8				8	7	7	5	7	8
C.I 5402925-0	9	6	6	9	7			7	6		7	7	8
C.I 5404763-4	SC	7/0	8/0	5/0	7/0	-/0	8/0	8/0	3/-	8/2	SC		8/0
C.I 5405455-0	3		1	9			7	7		4		1	8
C.I 5405837-4	8	8	8	8	8			8	6		6	9	9
C.I 5405943-1	8		4	7	8			7	2		6	5	7
C.I 5405978-2	1-0		SA-0	3-0	SA-0	1-0	1-0	7	5-0	SA-4		1	1-0
C.I 5406146-0	1	4	7	7				1	5	7	1	9	8
C.I 5408465-6	9	8	7	7	8	7	7	8	6	7	6	8	-
C.I 5409299-6	SC	8/0		8/0	8/0	SC/0	8/0	8/0	4/0	8/0	9/0	9/0	SC/0
C.I 5409598-2	7/3	6/3	7/2	9/3	8/6	SC/2	8/3	9/1	3/4	9/0	SC/0	8/0	5/0
C.I 5409624-3				4/2		8/8	9/6	6/0	4/2	2/0	2/0	6/3	8/3
C.I 5410479-5	9-0	8	7-0	8-0	6-0	8-0	5-0	7	6-0	SA-0	8		4-0
C.I 5411836-8	8	7	7	7				6	7	7	4	4	8
C.I 5413132-2	8	5	4	7	7			8	7		7	6	9
C.I 5413795-6	9/0	9/-		9/3	8/4	10/-	7/1	9/-	7/1	7/1	5/2	8/1	
C.I 5414955-9	SC	6/0	8/0	3/1	6/3	SC/4	8/0	6/4	5/0	5/2	6/4	4/0	SC/0
C.I 5416009-8	4	5	5	3	5			8	3		5	6	-
C.I 5417213-0	6		3		5				4				-

C.I 5417454-2	7-0	7	5-0	6-0	6-0	5-0	4-0	7	5-0	SA-0	5	8	8-0
C.I 5417965-5	SC	5/0	7/5	3/4	1/15	-/4	7/2	6/2	7/-	6/2	SC		8/0
C.I 5419766-9	SC	8/0	7/4	7/0	3/3	SC/0	6/0	7/2	5/2	7/0	7/0	5/1	SC/2
C.I 5421113-0	9/6	7/-		3/3	8/-	7/-	7/1	8/-	8/3	4/-	7/2	7/1	
C.I 5425027-9											4		-
C.I 5425210-8	SC	6/0	7/2	8/0	7/6	SC/8	9/3	8/0	2/1	6/0	7/2	8/0	SC/0
C.I 5427884-1				1									
C.I 5431655-2	7/6	7/2	8/0		6/0	SC/5	5/0	6/2	7/2	2/2	SC/1	7/0	4/0
C.I 5435772-4	6/6	6/2	8/1	3/0	3/3	SC/0	7/0	8/0	2/4	1/4	SC/0	7/3	3/0
C.I 5437974-0				4/5		4/0	7/3	SC/2	2/10	2/1	4/2	6/2	9/2
C.I 5439027-3				9/2		5/0	10/0	8/0	7/0	3/1	8/0	8/0	8/0
C.I 5443856-4	9		1	6	5			6			5	1	8
C.I 5445714-6	7-0	5	8-0	3-0	SA-0	5-0	3-0	7	1-0	SA-0	6	8	7-0
C.I 5451027-3	1			1	6						5	1	
C.I 5452896-1	SC	4/0	6/4	3/0	SA/0	-/8	7/1	2/0	2/3	4/2	SC		7/4
C.I 5461248-3	SC/18	-/15		3/9	1/7	1/8	6/4	1/4	4/17	1/9	1/16	5/5	
C.I 5461483-9	6/2	6/2	8/4	4/2	3/12	SC/0	5/0	7/0	6/2	5/0	SC/0	7/0	5/0
C.I 5463724-1	9	7	6	8				7	5	7	8	7	9
C.I 5464116-5				5/0		5/5	6/0	SC	4/0	4/0	3/2	8/0	9/0
C.I 5464406-0	6	6	4	7	7			6	2		4	4	8
C.I 5465043-7	1-0	8	5-0	2-0	7-0	3-0	9-0	7	6-0	SA-0		6	5-0
C.I 5476323-0	5-0	5	4-0	8-0	7-0	3-0	5-0	7	5-0	SA-2	5		9-0
C.I 5481510-0	2	6	5	7				8	5	7	8	5	9
C.I 5482438-1	6-0	6	7-0	5-0	6-0	7-0	8-0	7	6-0	SA-0	5	5	8-0
C.I 5485722-9	1		1	1							3	1	1
C.I 5486451-5	1		7				7	7					7
C.I 5488123-0	SC	7/2	8/0	2/7	3/6	SC/12	3/9	6/2	2/5	4/1	3/2	5/2	SC/4
C.I 5488834-1	8	5	5	4	5			7	3		5	7	8
C.I 5488895-9	SC	7/6	4/11	4/4	3/5	SC/4	9/0	7/0	2/16	4/3	9/4	1/7	SC/0
C.I 5489345-7				6				1					
C.I 5494383-0	1/19	4/4	6/5	3/8	1/12	SC/24	3/11	7/2	2/16	2/2	SC/2	7/1	1/6
C.I 5495164-7	5/0	8/0	8/0	4/6	7/0	SC/0	5/0	6/0	7/2	2/0	SC/0	8/0	5/0
C.I 5499512-8	9-0		8-0	2-0	SA-0	7-0	6-0	7	SA-0	SA-0	5		8-0
C.I 5500215-0	SC	6/0	8/1	6/0	SA/6	-/10	7/1	6/0	5/6	3/6	SC		8/0
C.I 5500318-2				3/1		7/1	5/3	8/0	2/0	3/1	1/0	7/0	6/0
C.I 5506303-3	SC	7/0	6/1	7/0	7/7	SC/4	5/0	8/0	2/2	4/3	6/4	8/0	SC/2
C.I 5513349-0	8	8	8	7				9	7	7	8	7	8
C.I 5514490-8	SC	7/0	6/1	5/0		-			11/0		4/4	5/0	-
C.I 5514622-9				8		5		8	5	7	6		-
C.I 5514623-5	9	8	8	8	8			8	3		6	8	8
C.I 5519647-8	7/4	6/0	6/4	9/0	3/9	SC/4	8/0	8/2	2/4	7/2	SC/0	7/0	7/0
C.I 5520316-4				1/14		1/41	1/27	SC/6	2/9	1/9	1/20	SA/13	1/10
C.I 5520710-4				1/18		8/37	SC/18	SC/8	2/118	6/1	1/16	1/11	5/10
C.I 5522398-8			5	5				6	6		5	1	9
C.I 5525143-4	8/0	9/-		3/-	6/-	8/-	8/-	9/-	10/2	3/2	5/-	9/0	
C.I 5527170-3				3/10		5/21	1/6	3/2	3/15	4/1	1/20	7/2	6/0
C.I 5527483-0	1	5	5	6				6	4	7	8	1	8
C.I 5530348-9	1		1	1							4	1	1
C.I 5531448-6	10/0	6/-		3/-	8/1	10/-	9/-	8/-	6/-	7/-	7/-	8/0	
C.I 5533725-2	8/3	7/1	7/0	10/3	8/6	SC/4	8/0	9/0	3/0	7/0	SC/2	8/0	5/0
C.I 5551834-5	1	6	3	8				1	3	7	1	7	9
C.I 5556239-6	-	4	4-0	4-0	SA-0	1-0	1-0	7	3-0	SA-0	4	8	1-0
C.I 5559306-0	-	-	-	-	SA-0	-	-		-	SA-0	8	4	-
C.I 5561079-3	10/3	9/-		5/2	7/2	9/-	9/1	8/1	3/3	8/1	8/2	8/1	
C.I 5562352-2						1		7		7			10
C.I 5563442-2											8		
C.I 5576159-0	7	5	5	3	4	7	1	8	1	7	6	6	-
C.I 5576212-4	6-0	6	7-0	8-0	6-0	7-0	9-0	7	4-0	SA-0	6	9	7-0
C.I 5577675-3	SC	6/1	7/1	4/1	5/5	SC/4	1/3	7/0	2/0	4/3	3/2	6/0	SC/0

C.I 5578445-7	SC	5/0	8/0	3/4	7/0	-/6	1/4	7/0	5/3	7/0	SC		8/0
C.I 5579241-8				1		1					1	1	1
C.I 5582181-3				8		11		7			5	1	8
C.I 5583930-7	6/2	8/2	8/2	7/0	3/3	SC/0	7/3	10/0	6/0	9/0	SC/0	7/0	7/0
C.I 5588477-2	SC	7/0	7/0	4/4	7/2	SC/7	7/0	6/2	4/4	3/5	7/0	6/0	SC/0
C.I 5598758-8	SC	4/0	7/0	6/0	SA/3	-/12	5/3	7/3	2/3	6/2	SC		8/0
C.I 5598902-5	SC		7/0	3/6	SA/9	-/2	1/5	SC/5	2/15	-/6	SC		1/10
C.I 5604457-1	7/3	8/-		3/-	7/3	9/4	8/1	8/-	3/1	3/-	7/-	7/0	
C.I 5614262-2				3/7		1/19	6/9	7/0	2/9	4/0	1/12	5/1	5/0
C.I 5615340-3	7	6	8	8				6	6	7	2	8	9
C.I 5618190-9	7/4	7/4	8/1	3/2	3/9	SC/13	3/5	6/0	3/4	4/2	SC/8	8/0	6/8
C.I 5625173-6	8	6	6	7	6			8	3		5	7	9
C.I 5638536-3	10	6	7	6	10	7	7	9	5	9	6	7	-
C.I 5639301-7	1		1	1						7	5	1	1
C.I 5652248-6	SC	3/0	7/2	3/2	5/9	-/25	1/4	2/5	2/18	2/8	SC		8/4
C.I 5659286-3	9-0	9	8-0	6-0	6-0	10-0	9-0	7	5-0	SA-0	8	1	9-0
C.I 5660065-0	SC		-/1	3/0	SA/12	-					SC		8/0
C.I 5665158-0	1			1	1	1	1		1	7	3	1	-
C.I 5675976-6	8-0	5	8-0	7-0	8-0	5-0	9-0	7	5-0	SA-0	5	5	5-0
C.I 5687387-3	SC	7/2	8/1	5/4	7/3	SC/4	10/3	8/0	4/3	8/0	7/2	8/0	SC/2
C.I 5689839-6	8	5	6	5	5			6	5		5	6	7
C.I 5694551-7	6/3	6/2	8/1	3/7	3/3	SC/0	5/3	4/3	2/4	2/0	SC/0	8/3	4/2
C.I 5698884-0	SC	-	7/0	3/4	SC/1	SC/20			SC/1	3/0		1/1	SC/4
C.I 5700135-2	6/1	6/2	8/1	6/0	6/6	SC/10	7/6	7/2	8/4	3/0	SC/2	7/0	4/2
C.I 5702520-7	1-0	5	1-0	3-0	6-0	3-0	4-0	7	2-0	SA-0		8	6-0
C.I 5706183-3				8/2		3/11	SC/0	SC	2/0	SC	1/9	7/0	SC
C.I 5707954-3				6/11		3/5	3/3	4/2	2/3	3/6	5/4	5/2	6/4
C.I 5714775-8	1	6	6	5				6	1	7	1	7	8
C.I 5728973-8	1		8	7		7	8	8	9	7	6	7	-
C.I 5748780-3	8	8	7	7				10	7	7	5	8	9
C.I 5793435-1	-	-	5-0	5-0	SA-0	8-0	5-0	7	2-0	SA-2	8	8	8-0
C.I 5798467-9	6	6	7	7				6	7	7	5	7	9
C.I 5815418-6	SC	4/3		2/9	SC/7	SC/24	6/3	9/1	2/12	1/2	7/10	8/4	SC/4
C.I 5844732-9	7	8	5	7				8	5	7	8	8	8
C.I 5880573-1	SC	7/3	7/1	4/0	6/4	SC/0	8/0	7/0	2/5	7/0	7/0	4/2	SC/0
C.I 5998757-6	SC	7/0	8/1	10/0	8/4	SC/0	5/0	8/2	8/2	5/0	8/0	9/0	SC/0
C.I 6004142-4	SC	6/0	7/0	3/0	7/3	SC/0	6/0	7/2	2/4	2/5	7/0	7/0	SC/0
C.I 6133936-7	SC/18	-/21		3/9	1/7	1/8	7/3	1/4	2/12	3/8	1/10	5/4	
C.I 6310381-7								7					
C.I 6336006-1								7				7	
C.I 6339347-6				9/-		1/8	8/-	1/4	9/-	5/-	4/-	9/1	
C.I 6366335-4				3/1		1/8	1/0	SC	SC	SC	1/2	6/0	1/0
C.I 6368229-3				7	7	8		7				5	6

INFORMATICA
PROMEDIO / FALTAS

Documento	A.P.T	ECO	DPW	ETRO	GEO	ING	MAT	PROG	QUIM	SBD	S.O	TALL
C.I 1656235-1							8	1				
C.I 3105980-2								5				
C.I 3260273-3			9/2		9/0		6/0	4/4		8/6	9/0	9/4
C.I 3454911-9	10	9				8	8	8	8		11	8
C.I 3882159-7												
C.I 4134027-7							8					6
C.I 4228725-4	8	7				7	8	5	8			7
C.I 4237690-8		SA/-					7/0			2/0		
C.I 4304370-8							8			7		
C.I 4304561-5							8		1	8		8
C.I 4405535-2		SA/12					7/3					
C.I 4414405-6	7	8		7		7	8	10	1	9		8
C.I 4430269-6							8	6	8	8		7
C.I 4448386-2							8					
C.I 4457956-4								7				
C.I 4492212-7		7		7					8	6		8
C.I 4514995-0	8	9				1	8	8	1		11	7
C.I 4520227-5												
C.I 4553664-6								1				
C.I 4561109-0		SA/-					5/11					
C.I 4570093-2		SA/12			1/18							
C.I 4578630-0	7	8		7		8	8	5	10	8		8
C.I 4596761-9								6	9	9		11
C.I 4632142-4						1						
C.I 4664124-4												
C.I 4688146-6	7	7		1		9		9	1	9		10
C.I 4688170-1								2				
C.I 4689891-2							8	5				
C.I 4746699-6								1				
C.I 4752553-8	-	-	-	-	6-0	-	6-0	-	-	-	8-0	-
C.I 4764209-5		7		1				6	1	7		1
C.I 4770149-9												
C.I 4770649-9												
C.I 4792240-9	10	7				9	8	5	8			6
C.I 4795490-1												
C.I 4800734-3	2/8	SA/5		4/10		1/27	4/15	8/3	1/19	3/3	5/3	
C.I 4806897-5								1				6
C.I 4854345-2	1/15	SA/12	1/14	1/5	1/18	1/23	SC/9	1/33	1/22	14/30	1/18	1/36
C.I 4863641-9												
C.I 4869740-5							8					
C.I 4882671-1	SA-0	10-0	9-0	8-0	8-0	1-0	9-0	8-0	1-0	SA	10-0	11-0
C.I 4900507-3												
C.I 4901307-8	1/16	5/8	9/2	8/2	4/-	-	1/14	4/-	2/17			
C.I 4903193-5								5				
C.I 4903888-6	8/0	5/0				5/1	8/0					
C.I 4907581-4												
C.I 4910271-6												10
C.I 4914994-8		SA/9		1/24					1/19	1/30	1/15	
C.I 4921443-0					4/1	4/6	6/6			9/0	9/0	
C.I 4922085-7		7					8					1

C.I 4925066-8													
C.I 4930700-5	8	7				7		6	8		10	6	
C.I 4932668-7	9/4	6/2		9/6		1/21	6/11	4/15	7/5	2/12	1/6		
C.I 4939414-1				4									9
C.I 4949734-9	-	-	-	-	-	-	-	4-0	-	-	-	-	-
C.I 4950992-2							8						
C.I 4970857-4				5/-									
C.I 4978855-6							8	2			10	7	
C.I 4984023-1		SA/-					4/12		7/8	2/15	1/12		
C.I 4988485-3		SA/12			3/6		SC/3						
C.I 4989186-0	1/15	8/0	5/-	8/-	8/15	1/15	SC/9	2/6	1/19	8/15	8/6		
C.I 4994434-2						1/6							
C.I 5003050-4	8/1	9/1	9/4	8/2	5/-	7/2	7/-	8/3	9/1	8/-	12/-	7/0	
C.I 5006506-4													
C.I 5007218-4		SA/-					8/6						
C.I 5011355-2	-	-	-	-	-	-	-	-	-	-	-	-	-
C.I 5022556-1		SA/12	1/14	1/5	1/18		SC/9	1/33		1/30	1/17	1/36	
C.I 5041412-6	SD	9-0	9-0	1-0	5-0	1-0	SD	1-0	1-0	SA-6	1-0	1-0	
C.I 5042729-0	-	-	-	-	-	-	-	-	-	-	-	-	10-0
C.I 5043460-5	7-0	8-0	9-0	8-0	6-0	8-0	8-0	4-0	8-0	SA	8-0	7-0	
C.I 5043681-3	8-0	9-0	9-0	8-0	9-0	8-0	9-0	8-0	8-0	10-0	8-0	8-0	
C.I 5057270-8	SA-0	SA-12	SA-2	1-0	1-0	1-0	SA-0	SA-12	1-0	1-0	1-0	1-0	
C.I 5062097-3	6	6	6			7		2	1				6
C.I 5082223-2		7					8		1				
C.I 5082621-6	-	-	-	-	-	-	-	-	-	SA-0	-	-	-
C.I 5083670-8	1/16	SA/6	6/10	1/5	1/15	1/21	SC/9	1/33	1/22	1/27	1/18	1/36	
C.I 5083873-4	7-0	8-0	9-0	8-0	6-0	8-0	8-0	7-0	7-0	5-0	8-0	8-0	
C.I 5085486-9	7/3	4/7	9/2	7/7	1/8	2/10	4/15	4/9	7/6	7/3	8/4	SA/8	
C.I 5088412-5	8/3	7/0	8/4	8/3	5/3	4/5	7/0	4/12	2/6	9/3	8/3	8/4	
C.I 5095104-1							8						7
C.I 5096082-4	-	-	-	-	-	-	-	-	-	-	-	-	8-0
C.I 5098077-3							6/18						
C.I 5098679-9	7/5	7/3		8/5	1/-		7/3	4/6		8/3	9/6	7/0	
C.I 5104567-7	9/3	7/1	9/2	9/0	5/1	7/3	6/3	9/6	7/6	5/6	9/2	9/8	
C.I 5106823-3	8/8	7/3	1/8	6/-	1/12	1/13	5/3	1/24	6/11	6/18	7/9	7/11	
C.I 5115788-0		6				6		2	1				7
C.I 5118289-5	-	-	-	-	-	-	-	-	-	-	-	-	9-0
C.I 5119624-2							8					6	
C.I 5120492-6	-	-	9-0	-	-	-	9-0	-	-	8-0	-	8-0	
C.I 5128734-2					8/-	3/4		4/9		8/3	-/3		
C.I 5131212-7		SA/12											7/17
C.I 5136233-2	-	-	8-0	8-0	1-0	-	-	1-0	1-0	1-0	1-0	1-0	
C.I 5137759-5	8/4	7/3	8/4	9/0	4/5	5/3	8/0	4/6	4/3	8/3	7/4	8/0	
C.I 5139103-6	7/0	8/2		7/3		7/4	5/3	8/3	2/19	2/3	5/3		
C.I 5143863-0	6/12	4/4	9/2	1/21	1/10	9/6	4/12	4/21	3/13	9/3	6/4	1/21	
C.I 5144614-6	7/1	8/4		-/5	4/3	6/3	8/5	6/-	8/2	6/6	9/-	7/4	
C.I 5144640-3	SA-6	SA-8	8-0	8-0	1-0	SA-20	SA-20	1-0	1-0	1-0	1-0	1-0	
C.I 5145441-4	8-0	9-0	9-0	8-0	7-0	8-0	10-0	7-0	9-0	7-0	9-0	9-0	
C.I 5147072-1	7/4	8/0	9/2	8/0	4/4	4/7	8/4	10/3	9/0	9/3	9/0	9/8	
C.I 5148415-6	SA-0	8-0	10-0	8-0	6-0	1-0	9-0	10-0	1-0	SA-0	11-0	11-0	
C.I 5148827-1		SA/9			3/9	1/19	SC/9			1/27	1/13	2/24	
C.I 5149376-3	-	-	-	-	-	-	2-0	-	-	-	-	-	
C.I 5151167-2	-	-	-	-	-	-	6-0	-	-	SA-3	-	8-0	
C.I 5151979-3													
C.I 5158091-4	8/6	8/4		8/6		1/21	5/6	4/9	1/18	1/18	1/9		
C.I 5159691-1	7-0	9-0	9-0	8-0	SA	SA	3-0	8-0	9-0	7-0	11-0	7-0	
C.I 5160531-0							8		8				

C.I 5169000-0	-	-	-	-	-	-	-	-	-	SA-0	-	-
C.I 5171109-6								10				
C.I 5172090-4	-	-	-	-	SA	-	-	-	-	-	-	-
C.I 5175541-4	6/1	7/0	9/2	8/0	12	8/1	6/4	8/3	8/3	8/3	9/0	6/5
C.I 5179000-2	7-0	9-0	7-0	8-0	SA	SA	8-0	9-0	8-0	5-0	12-0	5-0
C.I 5182066-1												
C.I 5182836-2	8-0	8-0	10-0	8-0	5-0	8-0	9-0	9-0	9-0	SA	6-0	9-0
C.I 5183330-9	6	7		1		8		5	8	4		6
C.I 5186650-4	6-0	4-0	8-0	8-0	SA	SA	3-0	4-0	8-0	4-0	SA-0	3-0
C.I 5190171-8	-	-	9-0	-	-	-	-	4-0	-	-	-	-
C.I 5195229-0	SA-2	11-0	8-0	9-0	9-0	7-0	5-0	4-0	5-0	8-0	7-0	8-0
C.I 5195717-1	-	-	-	-	SA	-	3-0	-	-	1-0	2-0	7-0
C.I 5201430-2	-/15	SA-9				1/24	3/18			1/27		
C.I 5202569-4	-	-	-	-	7-0	-	7-0	-	-	-	-	-
C.I 5202857-7	7/0	5/0	9/2	7/0	5/1	5/1	7/0	4/0	6/0	6/0	8/0	8/4
C.I 5204223-4	9/1	8/2		3/1		5/7	7/1	4/12	3/19	1/6	1/9	
C.I 5205057-4	8/0	9/0		4/0		8/18	8/1	4/6	9/1	2/3	1/6	
C.I 5205322-5	9/2	8/0		7/3		6/6	7/0	4/3	10/4	3/3	7/0	
C.I 5205915-0	6-0	5-0	SA	8-0	SA	SA	6-0	9-0	6-0	5-0	12-0	5-0
C.I 5206547-0	-	-	-	-	-	1-0	SA-0	-	-	-	-	-
C.I 5207907-1	8/1	8/1	9/-	8/2	7/-	9/2	7/-	4/6	8/-	8/-	12/3	7/0
C.I 5207926-9	SA-1	9-0	8-0	8-0	6-0	6-1	5-0	4-0	8-0	8-0	7-0	7-0
C.I 5208344-0		SA/-				1/12	6/4					
C.I 5213119-8	-	-	-	-	6-0	-	-	-	-	-	-	-
C.I 5213283-5		SA/12			8/9							
C.I 5213780-7	8/2	8/1	9/2	8/2	5/-	PI	8/4	4/3	9/-	8/5	7/3	7/0
C.I 5213933-8		6/0	8/0		5/2	9/4	8/0	8/3		6/3	5/0	6/0
C.I 5215795-0												
C.I 5217525-9	8/2	8/1	9/2	8/2	5/-	7/5	8/3	4/6	9/1	9/-	7/3	7/0
C.I 5219776-4							-/6					
C.I 5221447-5	-/12	SA/-		1/24		1/27	5/20	4/33	1/-	1/30	1/15	
C.I 5221715-4	6-0	6-0	-	-	-	2-0	5-0	-	8-0	-	-	-
C.I 5223517-4	7-0	1-0	9-0	8-0	SA	SA	8-0	4-0	7-0	5-0	2-0	7-0
C.I 5224115-9											6/9	7/4
C.I 5224317-9	-	-	-	-	9-0	-	-	-	-	-	-	-
C.I 5225454-6	1/15	SA/12	4/4	7/-	1/3	1/15	SC/9	2/4	1/19	8/6	8/9	7/10
C.I 5226406-6	9/0	6/0	6/0	8/0	5/3	-/5	8/0	4/6	7/0	8/0	6/0	6/0
C.I 5232041-8	8/3	8/2	9/2	8/0	5/2	5/10	7/4	4/6	9/2	6/5	6/0	9/8
C.I 5232705-2	8/0	7/0	9/2	8/3	5/3	8/4	6/4	4/3	8/2	8/3	9/0	8/4
C.I 5233530-8	7/6	9/0	6/-	9/1	5/3	5/14	5/3	4/6	8/4	6/3	9/3	7/4
C.I 5234131-1	7/1	7/2	9/-	8/2	5/-	9/0	7/-	4/-	8/-	8/1	12/-	7/0
C.I 5235348-1	9/1	7/0				5/3	5/0		8/0			
C.I 5238902-0	7/4	8/4	9/2	8/2	5/3	8/5	7/3	4/9	8/2	8/3	6/-	7/0
C.I 5239037-8	SA-4	SA-6	8-0	8-0	1-0	6-0	10-0	1-0	5-0	6-0	5-0	5-0
C.I 5239300-7	7/1	8/1	7/3	9/1	1/-	5/14	5/0	4/-		6/3	9/-	7/4
C.I 5240760-0	-/12	3/7		1/24		1/27	-/20	2/33	1/19	1/30	1/12	
C.I 5243162-7	8/2	8/0	8/-	8/3	5/6	4/19	5/3	4/4	8/6	6/6	8/4	7/2
C.I 5243394-8	8/0	5/0	8/2	8/3	5/3	8/6	6/0	4/3	2/6	8/3	4/3	8/4
C.I 5246198-3	10/2	7/0	7/0	9/0	6/0	9/3	8/0	8/3	8/0	9/0	7/3	5/0
C.I 5253305-3	SA	1-0	9-0	1-0	1-0	1-0	SA	1-0	1-0	SA-6	1-0	1-0
C.I 5254818-1	7/1	7/0	8/0	8/0	1/3	6/3	7/3	4/6	2/0	8/0	7/3	8/0
C.I 5257746-5	6-0	8-0	9-0	8-0	6-0	7-0	7-0	6-0	8-0	7-0	6-0	8-0
C.I 5258541-0	7/2	7/2	9/2	8/3	7/1	8/2	6/1	8/3	8/0	8/6	8/0	8/4
C.I 5261396-8	7/2	7/3	9/2	8/6	5/2	6/5	6/0	4/9	4/3	7/1	6/0	6/0
C.I 5262410-3	1/17	8/12				1/15	SC/3		2/11			
C.I 5264388-2	8/2	9/2	9/2	8/2	5/-	AP	8/-	4/6	9/2	8/1	11/-	7/0
C.I 5265117-2	7/2	9/4	9/2	8/5	5/-	PI	8/1	4/6	9/-	8/0	6/3	7/0
C.I 5265696-2	6/2	8/0		7/0		3/6	7/0	4/6	8/1	2/0	5/0	
C.I 5266902-0	8/1	6/0	7/0	9/0	6/3	6/3	8/0	8/6	4/3	9/0	7/3	6/0

C.I 5268893-1	8/0	6/3	8/4	8/0	4/3	6/2	8/0	4/9	4/6	8/6	7/3	3/0
C.I 5269266-7	-	-	-	-	7-0	-	7-0	-	-	8-0	7-0	8-0
C.I 5270356-9					1/12					2/30		1/28
C.I 5271327-7	4/6	5/6				1/11	6/9		4/9			
C.I 5279071-8	9/1	5/4	7/2	8/3	5/2	9/4	7/0	4/6	4/3	5/3	6/3	5/0
C.I 5279675-6	-	-	-	-	-	-	-	-	-	SA	-	-
C.I 5280859-9	7/3	9/1	9/2	8/2	7/-	8/3	8/3	8/6	10/-	8/-	6/-	7/0
C.I 5283948-9	-	-	-	-	-	-	-	-	-	-	-	4-0
C.I 5285338-4					6/-		8/-			8/-		7/0
C.I 5287690-6	8/1	7/2	8/4	8/2	5/3	PI	8/-	4/6	9/-	8/6	9/-	7/0
C.I 5288994-5	8/5	6/3	5/4	9/-	6/9	1/21	SC/9	2/5	1/22	6/6	8/9	7/12
C.I 5291299-8	7/1	7/0	-/6	8/6	1/3	9/3	7/0	9/9	4/0	4/6	7/6	4/8
C.I 5291921-9	SA-1	10-0	8-0	6-0	6-0	7-0	9-0	4-0	8-0	8-0	7-0	8-0
C.I 5291921-9	1/12	SA/12		1/5								
C.I 5293439-0	6/2	8/3		9/3		8/18	7/1	8/0	7/0	2/0	7/3	
C.I 5294406-4	9-0	11-0	9-0	8-0	SA	SA	10-0	8-0	8-0	8-0	4-0	8-0
C.I 5297187-3	7/0	8/0	6/-	9/-	5/3	5/5	5/0	2/-	8/2	8/3	9/-	7/-
C.I 5297577-2	6-0	1-0	7-0	8-0	SA	SA	5-0	4-0	6-0	4-0	2-0	4-0
C.I 5302547-9	6/0	7/2		1/9		5/3	6/2	4/6	6/4	2/6	1/3	
C.I 5303183-0	7/2	7/3	8/4	8/2	5/-	3/6	7/4	8/6	7/3	9/3	3/6	7/0
C.I 5303326-4	8/9	6/0	9/4	9/0	6/3	7/3	7/0	4/6	2/0	7/1	5/0	6/4
C.I 5305050-3	8-0	5-0	8-0	8-0	SA	SA	8-0	4-0	7-0	8-0	2-0	7-0
C.I 5307528-6	1/15	SA/12	1/14	1/5	1/8	1/23	SC/9	1/33	1/22	1/30	1/18	1/36
C.I 5308398-0	8/0	9/0		7/0		1/21	8/0	8/0	10/0	4/0	1/3	
C.I 5313338-5	8/0	8/0	5/0	8/0	5/1	7/3	7/0	4/3	7/0	8/1	7/0	6/0
C.I 5314397-4	1/15	SA/12	1/14	1/5	1/18	1/23	SC/9	1/25	1/19	1/27	3/12	1/32
C.I 5316132-0	SA-2	9-0	8-0	8-0	9-0	8-1	7-0	1-0	6-0	8-0	8-0	1-0
C.I 5316644-9	9/0	7/0	9/0	9/3	5/2	9/2	7/3	4/6	7/0	5/3	8/4	7/1
C.I 5318320-5		SA/-				3/12	5/4			7/3		
C.I 5321672-5	6/0	8/0		7/0		7/4	6/1	8/6	8/0	2/3	4/0	
C.I 5328151-6	-	-	-	7-0	1-0	-	SA-7	SA-6	-	4-0	-	8-0
C.I 5335432-3												
C.I 5340507-3						8						
C.I 5341918-5	8/2	8/0	5/-	9/-	6/2	6/10	7/0	4/-	8/6	9/3	8/6	7/4
C.I 5349828-2							8	1				
C.I 5358494-0	7/0	8/0		9/3		6/21	6/3	8/9	1/14	4/0	10/6	
C.I 5364165-3	8/1	9/1	8/2	8/2	1/-	9/2	8/1	4/3	10/2	7/-	11/-	7/0
C.I 5372920-3	8/0	8/1	-/2	8/2	8/1	AP	8/-	8/3	10/2	9/2	9/-	7/2
C.I 5377745-4	8/0	9/0	7/2	9/-	5/-	1/13	5/0	4/-		7/3	8/-	7/1
C.I 5380618-8	8/3	9/0		12/0		2/24	7/2	4/1	9/5	11/6	10/3	
C.I 5383029-6	7/5	6/4			5/3	7/4	7/0			5/0	7/3	7/0
C.I 5391847-6									1			
C.I 5397644-8	7	8		5			8	9	10	9		6
C.I 5413364-3	8/1	7/3	9/4	8/5	4/3	AP	7/4	4/6	8/2	8/4	-/9	7/0
C.I 5414998-5	9-0	9-0	9-0	8-0	SA	SA	10-0	9-0	9-0	11-0	11-0	8-0
C.I 5421253-2	5-0	7-0	7-0	8-0	SA	SA	4-0	7-0	8-0	6-0	12-0	6-0
C.I 5421464-3	SA-2	9-0	8-0	8-0	8-0	PROY	9-0	1-0	8-0	9-0	8-0	8-0
C.I 5422014-5				3/15	1/6	5/5	6/6			6/6		6/8
C.I 5423813-4	9/3	10/0			6/2	8/8	7/1		9/0		6/0	
C.I 5425010-0	7	8		9			8	4	1	8		8
C.I 5425027-9	5/13	5/6	6/6	8/6	4/4	3/5	3/6	4/15	2/9	1/3	5/12	6/12
C.I 5427884-1	8/0	5/0	6/0	8/0	4/1	6/1	8/0	8/3	4/0	3/0	6/0	6/4
C.I 5446427-2	7	8		10		9	8	9	10	8		10
C.I 5451850-4	SC/18	5/0		8/0	1/0	2/0		4/0	2/0	1/0	1/0	1/0
C.I 5455737-0	SA-1	10-0	8-0	9-0	8-0	8-0	7-0	4-0	9-0	8-0	7-0	6-0
C.I 5458254-5	6/3	6/3	6/8	8/6	4/5	8/5	6/3	4/9	8/0	9/0	6/3	3/4
C.I 5461647-3	9-0	9-0	9-0	8-0	9-0	9-0	10-0	8-0	10-0	11-0	9-0	8-0
C.I 5469560-5	7/2	7/3	9/-	8/5	1/-	PI	7/-	4/6	7/3	7/6	6/-	7/4

C.I 5471635-6	6/0	7/2	8/-	8/2		3/4	-/6	4/6		7/5	-/5	7/0
C.I 5487932-0	10/2	5/1	9/2	7/3	1/4	2/13	7/4	8/3	8/2	5/7	9/0	7/0
C.I 5488483-4	9/0	7/0	9/2	8/0	5/3	8/4	7/1	8/3	8/0	8/0	9/0	8/4
C.I 5489345-7	8/4	7/3	9/2	9/0	4/4	7/8	7/4	8/3	8/5	6/6	9/0	7/8
C.I 5491476-6	9/1	7/0	9/2	9/3	7/0	8/3	8/1	9/0	8/0	9/0	9/0	10/0
C.I 5498911-5	7/0	6/0	8/2	8/0	1/0	3/0	8/0	4/3	7/0	5/0	8/0	7/0
C.I 5514799-4					6/3					9/3		10/0
C.I 5517533-7	8/2	7/0	9/2	7/0	7/1	5/0	8/1	8/3	8/1	8/0	8/0	9/4
C.I 5520866-9					5/-			2/13		8/6		
C.I 5546962-1					5/5		7/0					
C.I 5559306-0	8/0	8/0		9/1		3/21	7/2	8/6	8/1	2/0	5/0	
C.I 5561673-1	-	-	-	-	-	-	-	-	-	-	-	9-0
C.I 5563442-2	9/2	7/0	10/2	8/3	4/4	6/5	7/0	4/6	7/0	7/1	6/3	8/0
C.I 5568775-8	7/1	7/0	7/4	8/6	5/3	-/0	7/3	8/6	7/0	7/4	7/3	7/4
C.I 5585947-2		SA/12			1/15	1/21				1/27		
C.I 5590371-0	-	-	-	-	9-0	-	-	-	-	-	-	-
C.I 5603589-5	8/2	7/3	8/2	8/5	1/3	9/5	8/6	4/9	8/3	8/-	9/3	7/4
C.I 5608647-4	SA-1	9-0	8-0	7-0	5-0	PROY	4-0	4-0	7-0	6-0	5-0	6-0
C.I 5612498-1	8-0	10-0	10-0	8-0	8-0	8-0	9-0	9-0	9-0	SA	6-0	12-0
C.I 5645547-9	SA	1-0	9-0	1-0	1-0	1-0	SA	4-0	1-0	SA-6	SA-0	1-0
C.I 5660065-0	SA-2	8-0	8-0	9-0	7-0	7-4	7-0	4-0	8-0	9-0	8-0	8-0
C.I 5906253-8												
C.I 6275392-6	2-0	9-0	10-0	8-0	5-0	6-0	9-0	8-0	1-0	SA-6	8-0	9-0

INFORMATICA
PROMEDIO / FALTAS

Documento	ADA	SOC	FIL	FORM	ING	MAT	PROG	PROY	SBD	S.O	TALL
C.I 1542871-4		8	8		8	9			7		
C.I 1918339-0						5			5		
C.I 2754289-3	-	-	-	-	-	-	-	5-0	-	-	-
C.I 3837490-8		8	7		7	5			1		
C.I 4024459-3		1	1		1				1		
C.I 4065903-3		8	1		7	6			8		
C.I 4116445-7		8									
C.I 4134027-7		1			1						
C.I 4201358-2		7	7		7	7			5		
C.I 4315943-4	-	-	-	-	-	1-0	-	-	-	-	-
C.I 4334364-1						8			7		
C.I 4367718-1	SA-0	-	-	-	-	-	-	8-0	SA-3	-	-
C.I 4392119-4	7/0			6/7			7/3		7/9	5/0	SC/0
C.I 4405535-2						9					
C.I 4420637-7											
C.I 4478122-4	SA-6	-	-	7-0	-	-	SA-0	9-0	SA-0	9-0	8-0
C.I 4480704-4		1	1			6			7		
C.I 4490516-7		1	1						6		
C.I 4500619-2									1		
C.I 4504657-0									8		
C.I 4511317-3						8					
C.I 4548043-5	SA-0	7-0	7-0	4-0	4-0	7-0	10-0	7-0	SA-3	4-0	8-0
C.I 4561069-8		8	3		5				7		
C.I 4561109-0	-	-	-	-	-	8-0	-	-	SA-6	-	-
C.I 4561761-8						10					
C.I 4562202-5		1	7		7	5			4		
C.I 4564577-2		7	7		6	6			7		
C.I 4586733-8		1	3		1				1		
C.I 4611488-3		8	7		6	4			5		
C.I 4637146-3	8/9	8/4	5/15	8/3	1/21	11/9	5/3	7/2	7/0	6/0	8/4
C.I 4657741-1	1/19	4/10	7/19	4/15	1/20	12/12	7/6	SC/6	6/10	1/13	SC/24
C.I 4664124-4									4		
C.I 4671198-0	9/3						6/6	9/0		SC	
C.I 4678739-9	-	-	-	-	-	8-0	-	-	-	-	-
C.I 4707640-2		1	1		1				1		
C.I 4736296-0		1			1				1		
C.I 4750179-6		8	1		1						
C.I 4750438-4											
C.I 4770149-9									1		
C.I 4770244-3											
C.I 4779685-0						9					
C.I 4793015-3		1	1		1				3		
C.I 4837960-5		1	1		1				1		
C.I 4849316-0	7/0	8/3	7/2	6/0	9/3	7/3	8/6	8/0	8/0	SC	9/0
C.I 4854307-6		6/9	1/20	1/15	1/20	5/5					SC/4
C.I 4869740-5						6					
C.I 4874410-9		1	1			6			6		
C.I 4896406-8		7							7		
C.I 4899559-4	1/24	1/24	2/22	1/22	1/20	1/25	1/24	SC/6	1/24	1/21	SC/32
C.I 4903193-5					6				1		

C.I 4904661-5		1/18	1/21	1/18	1/21	1/27			1/9			
C.I 4910271-6	5/16	1/19				1/16	1/27		1/8			
C.I 4910334-0						6						
C.I 4912660-5		7/16	5/14				1/15					
C.I 4925179-7	SA-0	-	-	-	-	-	5-0	-	-	-	-	6-0
C.I 4927140-8	SA-0	8-0	6-0	6-0	8-0	6-0	8-0	5-0	SA-9	6-0	8-0	
C.I 4930358-2						7						
C.I 4938767-3	SA-0	7-0	7-0	5-0	9-0	5-0	7-0	7-0	SA-3	1-0	8-0	
C.I 4942258-6	SA-0	8-0	6-0	6-0	7-0	5-0	SA-0	10-0	SA-0	7-0	5-0	
C.I 4942319-8									1			
C.I 4943056-9						6/3				SC		
C.I 4945030-5												
C.I 4949734-9						5/0	5/4					7/0
C.I 4951425-4						8/6						
C.I 4956322-7	SA-0	9-0	10-0	7-0	9-0	7-0	9-0	7-0	SA-3	7-0	9-0	
C.I 4964679-2						10/0						
C.I 4966308-1	6/16		8/9				5/0	1/8				
C.I 4970857-4						6/5				SC		
C.I 4972379-6	6/6	8/8	8/0	6/0	7/3	7/2	7/6	8/2	7/3	SC	5/0	
C.I 4974575-6					6	8			1			
C.I 4985238-9	SA-6	SA-0	5-0	5-0	8-0	8-0	SA-3	7-0	SA-0	9-0	8-0	
C.I 4988485-3	8/6					10/9						
C.I 4994434-2						1/18						
C.I 5000409-0	11/3	4/10	9/2	6/0	6/5	7/5	10/3	7/4	7/3	SC	6/4	
C.I 5000469-2	-	8-0	8-0	-	9-0	8-0	-	-	-	-	-	-
C.I 5005423-3	8/0	8/3	8/3	7/0	8/5	5/0	9/0	6/4	6/3	8/0	6/4	
C.I 5007218-4						8/16	5/4					8/0
C.I 5011355-2	1/9	8/7	8/3	7/6	6/9	1/27	5/4	8/2	5/6	4/4	2/12	
C.I 5012196-1	8/1	1/21	1/13	4/3	1/11	4/12	7/4	4/4	4/7	SC	1/4	
C.I 5021937-6						6						
C.I 5024194-7						7/12			5/18			
C.I 5027351-8	10/0	7/6	8/0	5/0	2/4	6/0	9/0	7/0	4/0	SC	5/4	
C.I 5033372-8	SA-0	7-0	8-0	7-0	7-0	4-0	7-0	6-0	SA-3	7-0	6-0	
C.I 5042785-8	SA-0	SA-0	1-0	9-0	SA-0	9-0	9-0	8-0	SA-0	9-0	8-0	
C.I 5044102-6	5/8			7/4		6/9	5/4	4/2	6/1	4/1	5/1	
C.I 5048934-3	5/20	4/20	4/19	1/22	1/20	1/23	6/15	SC/ 6	1/19	4/15	SC /24	
C.I 5049803-5		7	7		7	8			6			
C.I 5068407-4	10/4	8/0	7/0	6/0	7/2	8/0	5/3	5/0	7/0	4/3	5/0	
C.I 5073091-2	-	-	-	-	-	8-0	-	-	-	-	-	-
C.I 5076919-9	SA-0	SA-0	1-0	1-0	1-0	1-0	1-0	1-0	SA-9	1-0	1-0	
C.I 5082621-6	7/5	8/7	7/3	6/9	1/18	11/6	5/3	5/2	5/3	9/3	6/4	
C.I 5082742-0	8/3	8/3	8/0	5/0	8/2	7/2	9/9	4/2	7/9	SC	6/0	
C.I 5087643-7						12/17						
C.I 5088409-0	SA-6	6-0	7-0	5-0	9-0	4-0	SA-4	9-0	SA-3	8-0	4-0	
C.I 5095104-1	-	-	2-0	-	-	-	-	-	-	-	-	-
C.I 5096082-4		1/10	5/9		3/10	8/6						
C.I 5098077-3			1/25			1/29						
C.I 5098455-3	1/24	1/24	1/25	1/22	1/23	1/25	1/24	SC/ 6	1/24	1/18		
C.I 5102788-9		8	7		6				5			
C.I 5111919-3	3/3	8/10	6/3	5/3	3/9	6/3	5/3	5/0	5/3	8/3	6/4	
C.I 5113041-6		1/26				1/29						
C.I 5113207-2	10/9	7/3	8/3	5/0	10/4	7/3	10/0	4/6	7/0	SC	2/8	
C.I 5116698-6	11/0	8/3	8/2	7/0	PI	8/0	9/4	8/0	10/0	SC	8/4	
C.I 5118283-9	7/0	8/1	8/2	6/1	1/12	12/0	8/6	SC/ 2	8/3	5/0	SC /0	
C.I 5118289-5	7/9	8/3	1/18	7/4	6/17	8/10	8/0	6/0	8/0	4/3	6/2	
C.I 5119691-3	4/0	1/21	1/17	4/3	SC/10	4/8	10/9	5/0	7/0	SC	7/0	
C.I 5120703-1			7		6	7			5			
C.I 5124433-2	SA-0	8-0	1-0	8-0	SA-0	7-0	8-0	7-0	SA-0	9-0	7-0	

C.I 5127908-0	-	-	7-0	-	-	8-0	-	-	SA-3	-	-
C.I 5128087-7	6/3	8/5	9/4	4/7	1/3	12/0	6/6	SC/ 2	7/0	2/1	SC / 9
C.I 5134032-2	SA-6	6-0	6-0	6-0	9-0	3-0	SA-3	10-0	SA-3	9-0	5-0
C.I 5135192-1	11/0	9/5	8/0	8/0	9/0	9/0	10/0	8/0	8/0	SC	10/0
C.I 5137478-1	7/1	8/3	9/0	8/3	7/3	7/0	8/3	SC/ 0	8/3	8/0	SC /4
C.I 5138217-8			5						3		
C.I 5139070-3	7/0	8/2	10/0	8/0	7/3	9/0	9/0	8/2	8/0	7/0	7/0
C.I 5146945-1						6/3					
C.I 5148422-5	12/0	8/3	9/1	8/0	PI	8/3	10/0	8/2	8/1	SC	10/0
C.I 5149376-3	1/24	7/18	5/14		2/14	4/8				SC	
C.I 5151167-2						4/9			6/9	SC	
C.I 5151979-3	7/8	4/13	9/5	4/9		4/6	7/9	SC/ 2	7/3	1/12	SC /18
C.I 5154648-3	9/6	8/1	10/0	7/0	8/3	10/0	5/3	9/0	7/0	8/0	9/0
C.I 5161417-1	8/0	8/0	9/3	8/0	2/2	7/3	9/0	7/0	6/0	4/3	5/0
C.I 5169000-0	8/1	8/0	9/0	7/0	1/21	6/0	9/0	6/0	4/0	8/0	7/0
C.I 5170737-6	7/0	8/2	8/2	5/2	6/8	12/8	8/9	SC/ 2	7/3	6/6	SC /24
C.I 5172090-4						1/21					
C.I 5172878-0	SA-12	7-0	4-0	4-0	10-0	5-0	SA-6	9-0	SA-3	10-0	8-0
C.I 5177250-9	1/27	1/26	1/24	1/22	1/23	1/29	1/24	SC/ 6	1/24	1/24	SC / 32
C.I 5178943-1		1	7		7	6			6		
C.I 5182066-1						7					
C.I 5182166-5	SA-3	8-0	7-0	8-0	8-0	5-0	SA-0	9-0	SA-0	9-0	6-0
C.I 5185302-6		1	1		1				1		
C.I 5190171-8	6/0	1/1	5/0	6/0	1/3	7/3	5/3	8/0	6/0	8/3	4/12
C.I 5197138-3	-	-	-	-	-	1-0	-	-	-	-	-
C.I 5198812-4		8	8		7	6			7		
C.I 5202569-4											
C.I 5203075-0		1	5		6				1		
C.I 5203545-9	5/6	8/3		3/1		12/7	5/9	SC/ 0	5/7	1/3	SC /8
C.I 5206547-0	6/4	8/6	4/11	6/5	1/6	4/0	6/3	SC/ 1	6/7	1/6	SC / 9
C.I 5208344-0	5/1					1/0	5/3				2/12
C.I 5209980-1						1/29					
C.I 5210903-8	6/12	7/10	5/9	6/9	1/14	12/6	6/12	SC/ 2	7/6	4/9	SC/12
C.I 5212215-5	SA-0	8-0	7-0	8-0	10-0	9-0	10-0	7-0	SA-3	10-0	8-0
C.I 5212715-5		8	3		5				4		
C.I 5213119-8	6/13	7/9	8/9	6/7	1/12	8/5	6/6	SC/ 2	6/4	5/5	SC /9
C.I 5213283-5						8/18				7/8	
C.I 5213777-2	SA-0	8-0	8-0	8-0	6-0	8-0	9-0	7-0	SA-0	7-0	8-0
C.I 5215795-0	8/6	8/3	7/0	5/0	4/4	4/2	SC/6	5/2	6/0	SC	3/4
C.I 5215957-2	7/0	8/3	9/0	8/3	7/15	11/0	9/6	SC/ 2	8/0	9/0	SC /0
C.I 5219776-4						7					
C.I 5219805-3	8/4					7/6	9/0		9/0	8/0	
C.I 5224019-9	12/0	8/6	9/1	8/0	PI	6/1	10/0	8/0	8/3	SC	10/0
C.I 5224317-9	8/0	8/4	10/0	8/3	6/19	10/6	9/0	8/2	6/0	6/0	8/1
C.I 5229235-2	SA-0	8-0	9-0	8-0	9-0	9-0	10-0	7-0	SA-0	9-0	7-0
C.I 5229945-7		1			6	9			7		
C.I 5230524-6	7/0	8/1	9/0	8/1	1/12	12/0	8/6	SC/ 2	8/0	6/0	SC /0
C.I 5236754-3	SA-0	7-0	9-0	8-0	7-0	8-0	9-0	7-0	SA-0	7-0	8-0
C.I 5237568-9	1/6	8/9	9/4	2/9	2/8	7/11	SC/12	5/4	1/15	SC	3/4
C.I 5238883-8	SA-0	6-0	7-0	7-0	2-0	7-0	6-0	SA-0	SA-3	8-0	6-0
C.I 5239172-0	9/3	8/3	9/0	6/0	6/1	7/2	9/6	8/2	6/3	SC	4/4
C.I 5240387-0	7/0	8/0	10/0	6/1	7/17	1/0	7/3	SC/ 2	7/3	6/0	SC /4
C.I 5244658-9						8/3				SC	
C.I 5249816-2	10/0	8/3	8/0	7/0	PI	9/2	10/0	7/2	10/0	SC	8/4
C.I 5253752-6	SA-0	7-0	6-0	6-0	7-0	5-0	4-0	5-0	S-0	8-0	5-0
C.I 5263817-4	12/0	8/6	9/2	8/6	9/3	7/3	10/3	8/0	9/3	SC	9/4
C.I 5265727-3	11/0	8/9	7/0	6/0	10/2	8/3	7/3	7/2	7/0	SC	10/0
C.I 5266207-2	SA-0	8-0	9-0	8-0	8-0	9-0	10-0	7-0	SA-0	7-0	9-0

C.I 5270356-9		8										
C.I 5274038-7	1/21	8/10	2/12	3/15	6/18	1/21	5/4	5/4	1/9	4/15	4/4	
C.I 5277647-1	-	-	-	-	9-0	-	-	-	-	-	-	-
C.I 5279675-6	8/5	8/3	9/0	7/6	1/20	5/3	5/3	7/0	5/0	7/3	6/0	
C.I 5302535-0	SA-9	5-0	3-0	8-0	10-0	6-0	SA-4	9-0	SA-0	7-0	4-0	
C.I 5335432-3	SA-3	8-0	1-0	7-0	8-0	5-0	SA3	9-0	SA-3	5-0	2-0	
C.I 5340507-3					7	9						
C.I 5349828-2												
C.I 5350673-4	SA-9	-	-	7-0	5-0	1-0	SA-21	9-0	SA12	5-0	6-0	
C.I 5376033-4		7	7		5				5			
C.I 5379707-4	7/6	8/6	9/2	6/8	7/6	12/4	7/3	SC/ 2	7/6	5/	SC/12	
C.I 5379763-2	8/6	8/3	8/3	4/3	6/2	6/2	7/4	5/2	6/3	SC	6/0	
C.I 5384400-7		1	7		4	4			4			
C.I 5388462-3	SA-0	8-0	8-0	8-0	6-0	8-0	10-0	7-0	SA-0	7-0	9-0	
C.I 5404263-4			5			9						
C.I 5413638-8	s/a/15		1/13		3/6	1/8		SC/ 2				
C.I 5431541-7						7						
C.I 5441353-0	9/0	8/1	8/2	8/0	PI	8/3	9/0	8/0	9/9	SC	6/0	
C.I 5444782-0	6/0	8/0	9/2	5/1	6/17	10/0	7/3	SC/ 0	7/3	4/0	SC /4	
C.I 5450868-6						12/0						
C.I 5473797-0	6/1	8/2	9/0	6/4	8/6	4/0	6/6	SC/ 2	7/3	7/0	SC /13	
C.I 5482756-5	11/0	8/3	9/0	8/0	PI	7/2	10/3	8/2	7/3	SC	5/0	
C.I 5488168-8		7	8		7	9			7			
C.I 5494618-3									5			
C.I 5514118-8	SA-3	8-0	6-0	6-0	8-0	5-0	SA-0	9-0	SA-0	6-0	6-0	
C.I 5516533-4	7/0	8/3	8/0	6/0	6/5	7/0	7/3	SC/ 2	7/4	4/0	SC /0	
C.I 5518475-6	SA-0	8-0	9-0	8-0	10-0	7-0	9-0	7-0	SA-0	10-0	9-0	
C.I 5520866-9						7/5				SC		
C.I 5529576-1	SA-0	7-0	6-0	7-0	6-0	5-0	5-0	7-0	SA-3	7-0	8-0	
C.I 5546962-1	-	-	7-0	-	-	-	-	-	SA-0	-	-	
C.I 5556867-9	SA-6	6-0	4-0	6-0	6-0	4-0	SA-3	8-0	SA-0	6-0	2-0	
C.I 5559311-7	SA-3	8-0	7-0	6-0	7-0	5-0	SA-0	9-0	SA-3	5-0	4-0	
C.I 5577944-8	9/0	8/6	8/0	7/0	9/3	5/2	10/0	8/0	9/3	SC	6/9	
C.I 5585947-2		1	7		6	8			5			
C.I 5590371-0	6/3	8/5	10/1	8/6	8/5	11/0	7/7	SC/ 0	6/6	4/0	SC /4	
C.I 5608740-6	SA-0	7-0	6-0	8-0	9-0	9-0	9-0	7-0	SA-3	8-0	8-0	
C.I 5633054-0	-	-	-	-	-	5-0	-	-	-	-	-	
C.I 5758226-9	7/0	8/3	6/5	4/0	8/1	6/3	7/4	7/2	5/3	SC	3/0	
C.I 5906253-8			5/11		2/12	6/5				SC		
C.I 6021944-3	9/7	8/5	9/6	8/3	1/8	7/0	5/3	8/4	7/0	7/3	6/4	

REP.PC

PROMEDIO / FALTAS

Documento	ETRO	LAB ETRO	PROG	LAB RED	ING	MAT	HIST	PROC Y MOD	PRACT PROF	SOP SIST
C.I 2927249-0	9		7							
C.I 2935387-6	8		6			6				
C.I 4082155-3										
C.I 4289246-9						6				
C.I 4434353-9						6				
C.I 4645390-6	6/0	7/0	8/2	7/0	SC/3	8/0	SC/24	1/12	10/	SC
C.I 4760902-9	7/0	SA/3	4/4	9/4	SC/0	8/0	SC/6	8/6	8/4	SC
C.I 4776708-7	9		9			7				
C.I 4786227-7						6				
C.I 4836065-6	7/3	7/3	6/2	8/0	SC/0	6/8	SC/17	2/2	8/8	SC
C.I 4856822-6						6				
C.I 4916625-9	6/0	11/0	6/	8/0	SC/0	8/4	8/0	9/	10/	SC
C.I 4924504-1						6				
C.I 4925830-3	8		6			6				
C.I 4940004-3	8		7			6				
C.I 4948053-6	SA/18			6/12	NA					SC
C.I 4965504-2	6/9	SA/9	5/12	8/8	SC/6	SA/10	4/13	8/8	1/24	SC
C.I 4988297-4	SA/18			7/1	NA				9/4	SC
C.I 5002005-6	SA/18	11/3	7/6	7/0	NA			9/5		SC
C.I 5038052-7	SA/18		8/	8/0	NA	8/0		8/		SC
C.I 5049889-7						6				
C.I 5079162-9	SA/18			9/16	NA					SC
C.I 5089988-3	6/8	9/0	4/9	7/8	SC/6	6/8	SC/21	1/12	8/4	SC
C.I 5093876-4	7		8			6				
C.I 5113580-8	SA/18	8/3	7/6	8/4	NA	8/6		8/5		SC
C.I 5114993-2	9/10	SA/3	5/5	10/8	SC/0	SA/12	SC/13	1/12	8/8	SC
C.I 5126302-7						6				
C.I 5133282-2	7					6				
C.I 5143355-5	9/1	3/0	5/2	9/0	SC/0	7/5	7/0	8/	8/4	SC
C.I 5177235-5	5/3	5/3	6/2	7/4	SC/3	6/8	SC/21	1/6	8/8	SC
C.I 5183964-8	6/3	10/0	6/6	7/5	SC/0	SA/8	5/4	6/2	8/4	SC
C.I 5230455-9	5/1	2/0	5/8	9/8	SC/0	6/6	5/7	2/2	8/4	SC
C.I 5245299-0	5/6	6/0	5/6	12/7	SC/3	SA/8	SC/11	1/10	9/13	SC
C.I 5249277-6	6/2	3/0	5/	9/0	SC/3	6/7	7/2	8/2	8/	SC
C.I 5251819-8	6/1	3/3	5/	0/9	SC/0	7/5	SC/9	7/6	8/	SC
C.I 5392044-9	SA/18	1/21	1/14	1/24	SC/6	SA/10	SC/15	1/12	1/24	SC
C.I 5392074-0						6				
C.I 5431171-2	8/4	11/0	6/5	11/4	SC/0	6/7	SC/24	10/3	8/1	SC
C.I 5446120-8	7/0	6/0	5/2	6/0	SC/0	8/0		10/	8/4	SC
C.I 5459572-2	5/5	3/3	6/	7/0	SC/3	6/7	SC/12	9/	8/	SC
C.I 5471652-2	SA/18				NA			1/		SC
C.I 5497396-4	7/1	6/3	5/	0/9	SC/0	7/5	SC/5	8/2	8/1	SC
C.I 5508496-4	5/6	10/3	6/6	7/8	SC/3	SA/8	8/3	6/2	7/13	SC
C.I 5549167-8	8/0	11/0	6/	7/0	SC/3	SA/10	SC/24	1/8	8/	SC
C.I 5631654-8	SA/18		1/12		NA					SC
C.I 5858322-0	5/0	7/0	5/	9/8	SC/0	8/0	SC/8	8/	7/	SC

3ºBP6**PROMEDIO / FALTAS**

Documento	APT	ECO	DPW	FORM	FIL	MAT	OFIM	PROY	S.O	TALL	REDES	TECNO
C.I 2923677-3	6-0	SA-0	7-0	7-0	SA-0	8-0	SA-2	7-0	SA-0	4-0	SA-0	6-0
C.I 4702366-5	8-0	SA-0	7-0	8-0	SA-0	8-0	SA-0	7-0	SA-0	4-0	SA-0	7-0
C.I 4786227-7	-	-	-	-	-	8-0	-	-	-	-	-	-
C.I 4884996-3	-	-	-	-	-	8-0	-	-	-	-	-	-
C.I 4893133-0	9-0	SA-0	7-0	8-0	SA-0	8-0	SA-0	6-0	SA-0	7-0	SA-0	7-0
C.I 4924504-1	-	-	-	-	-	-	-	-	SA-0	1-0	-	-
C.I 4933904-6	SA-0	SA-0	9-0	9-0	SA-0	SA-6	SA-0	8-0	SA-0	7-0	SA-0	9-0
C.I 4963745-8	7-0	SA-0	6-0	3-0	SA-0	SA-6	SA-0	7-0	SA-0	7-0	SA-0	5-0
C.I 4965130-3	8-0	SA-0	5-0	7-0	SA-0	8-0	SA-0	7-0	SA-0	7-0	SA-0	7-0
C.I 5010204-4	-	-	1-0	1-0	-	SA-6	SA-6	1-0	SA-0	1-0	SA-5	1-0
C.I 5063150-0	-	-	-	-	-	SA-0	-	-	-	-	-	-
C.I 5063194-2	SA-0	SA-0	1-0	1-0	SA-0	SA-6	SA-8	1-0	SA-0	1-0	SA-5	1-0
C.I 5073371-0	9-0	SA-0	8-0	8-0	SA-0	8-0	SA-0	9-0	SA-0	8-0	SA-0	8-0
C.I 5095669-3	-	-	-	-	-	8-0	-	-	-	-	-	-
C.I 5113580-8	7-0	SA-0	-	-	-	8-0	-	-	-	-	-	-
C.I 5199610-7	8-0	SA-0	8-0	6-0	SA-0	9-0	SA-0	7-0	SA-0	5-0	SA-0	7-0
C.I 5218477-5	7-0	SA-0	5-0	6-0	SA-0	9-0	SA-4	7-0	SA-0	4-0	SA-0	7-0
C.I 5220821-8	SA-0	SA-0	1-0	1-0	SA-0	SA-6	SA-8	1-0	SA-0	4-0	SA-5	1-0
C.I 5221070-8	8-0	SA-0	7-0	5-0	SA-0	SA-3	SA-2	3-0	SA-0	SA-24	SA-3	7-0
C.I 5237558-2	SA-0	SA-0	1-0	1-0	SA-0	SA-6	SA-8	1-0	SA-0	1-0	SA-5	1-0
C.I 5258541-0	SA-0	SA-0	1-0	1-0	SA-0	SA-6	SA-8	1-0	SA-0	1-0	SA-5	1-0
C.I 5470171-7	6-0	SA-0	5-0	7-0	SA-0	8-0	SA-0	7-0	SA-0	6-0	SA-3	7-0
C.I 5471652-2	6-0	SA-0	7-0	7-0	SA-0	8-0	SA-0	7-0	SA-0	8-0	SA-1	6-0
C.I 5566266-1	8-0	SA-0	-	-	SA-0	8-0	-	-	-	-	-	-
C.I 5631654-8	-	-	-	-	-	SA-6	-	1-0	-	-	-	-