

























	Results – Test Area											
	Used approach	NTI	NIA	NIAR	NISL	TGIC	TGIED	TTGM				
	Conventional Conventional + Optic Reading	100 100	19 19	19 19	100 100	20 min 20 min	6 min 0.017 min	2,600 min 2,001.7 min				
FIG	Change Detection (CD) CD + Optic Reading	100 100	19 19	19 19	19 19	20 min 20 min	6 min 0.017 min	494 min 380.323 min				
unesp [*]	CD + Relevancy CD + Relevancy + Optic Reading	100 100	19 19	19 19	19 19	20 min 20 min	6 min 0.017 min	494 min 380.323 min				
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FAPESP								7				
								<mark>So</mark> uza, G. H.	В.			



	Results – Test area 2											
	Used approach	NTI	NIA	NIAR	NISL	TGIC	TGIED	TTGM				
	Conventional	50	2	2	50	20 min	6 min	1,300 min				
	Conventional + Reading Optic	50	2	2	50	20 min	0.017 min	1,000.034 min				
FIIG	Change Detection (CD)	50	2	2	2	20 min	6 min	52 min				
110000	CD + Reading Optic	50	2	2	2	20 min	0.017 min	40.034 min				
uncap	CD + Relevancy	50	2	2	2	20 min	6 min	52 min				
	CD + Relevancy + Reading Optic	50	2	2	2	20 min	0.017 min	40.034 min				
								X				











