





TESTING THE PERFORMANCES OF GPS in survey     In the first project     DX = X Gps mode - X Total ST ; DY = Y Gps mode - Y Total ST     Differences between coordinates     Statistical     RTK   RTKpp   STOP and GO	ying							
In the first project DX = X Gps mode - X Total ST ; DY = Y Gps mode - Y Total ST Differences between coordinates Statistical Parameters RTK RTKpp STOP and GO	F							
Statistical Parameters     RTK     RTKpp     STOP and GO	1							
Statistical Parameters RTK RTKpp STOP and GO	Differences between coordinates							
	0							
<i>DX</i> ( <i>cm</i> ) <i>DY</i> ( <i>cm</i> ) <i>DX</i> ( <i>cm</i> ) <i>DX</i> ( <i>cm</i> ) <i>DX</i> ( <i>cm</i> ) <i>D</i>	DY (cm)							
Min 1 0 1 0 0	1							
Max 5 4 5 5 5	5							
Average 3 1 3 1 2	2							
St dev 1 1 1 1 1	3							

TING 1	HE PE	RFO	RMAN		OF GI	PS in	Impla	nting
In t	he first p	oroject						
DX = X	(case n	°1,2,3	, 4) - X	(Implant	ation)			
DY = Y	(case n <sup>c</sup>	1, 2, 3	, 4) - Y	(Implant	ation)			
Parameters	Differences between coordinates (cm)							
	total Station		RTK		RTKpp		STOP and GO	
	DX	DY	DX	DY	DX	DY	DX	DY
Min	0	0	0	0	1	0	1	1
Max	7	5	4	5	5	6	4	8
Average	1	2	2	2	2	3	3	5
		2	,	2	1	2	1	2





















