







































	on v	Vith Othe	r Metho
Name (Frame No)	A-H	T-S (RMS)	RF (RMS)
Graffiti-5 (4,8)	33	276 (0.110)	299 (0.127)
Graffiti-6 (1,5)	27	135 (0.341)	202 (0.327)
Boat (0,5)	22	163 (0.301)	175 (0.560)
Valbonne (5,14)	14	57 (0.665)	185 (0.658)
Valbonne (9,13)	22	155 (0.486)	194 (0.661)
UBC (8,10)	34	184 (0.266)	227 (0.242)
A-H are the results using Affine T-S are the results using two-sta RF are the results after increasin $\mathcal{E}_{RMS} = \sqrt{\left(\frac{1}{2}\sum_{i=1}^{n}\frac{d(m_{2i}, Fm_{1j})^2 + 2i}{2}\right)^2}$	-Harris meth ge matching ng correspon $d(m_{1i}, F^T m)$	hod. g without refinement. Idences using epipolar geor $\overline{(y_{2j})^2}$	netry.





















