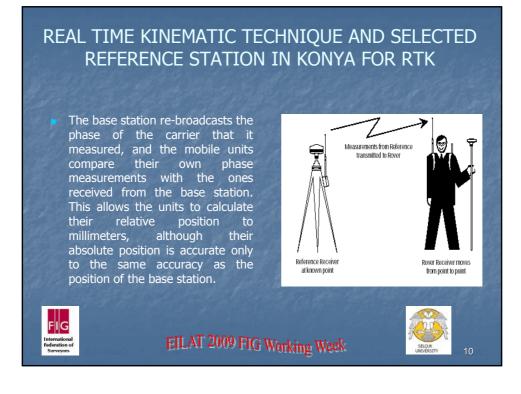
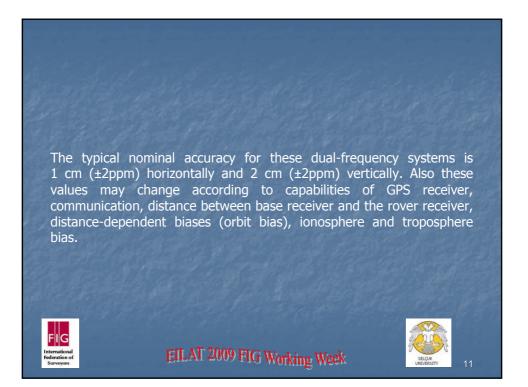
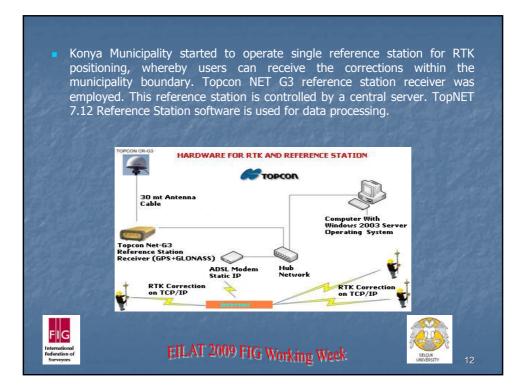
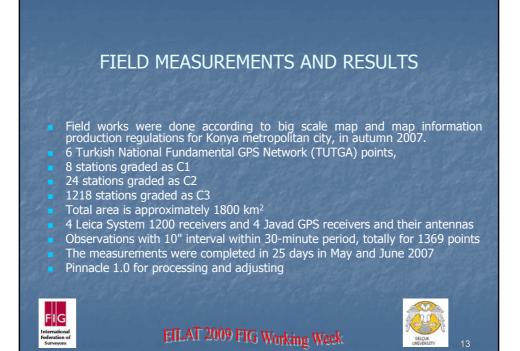


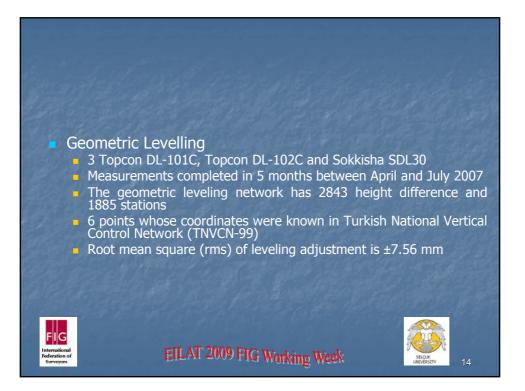
$$N(x, y) = N_{trend} + \sum_{i=1}^{n} C_i \Big[ (x_i - x)^2 + (y_i - y)^2 \Big]^{1/2}$$
  
If stands for the items control points, and ci are the coefficients calculated by means of known N(x,y) values of the control points.

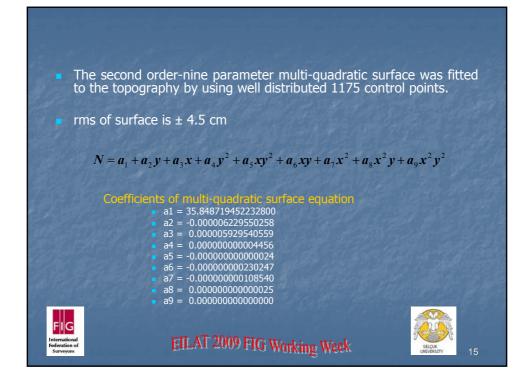












spa con mu in (*.r	bid undulations of 30"x30" icing grid points were nputed from coefficients of lti-quadratic surface to use regional geoid model file rgm) for Topcon RTK GPS eivers.	H3 H6 H9 H2 H5 H8 H1 H4 H7 Start Point	
	LAT,LON, n_row, n_column, step_lat,step_lon, geoid_direction, ellipsoid;	37 43 30, 32 21 00, 45, 50, 00 30, 00 30, NE, GRS80;	
	H1 H2 H3	35.807 35.815 35.823	
Start	H4 H5 H6	35.785 35.795 35.805	
	H7 H8 H9	35.764 35.776 35.788	
FIG International referention of Surveyors		Yorking Week	16

