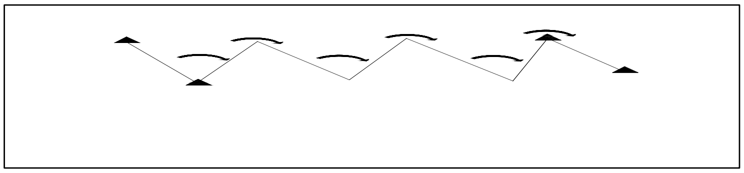
ΕΝΤΥΠΟ ΠΛΗΡΩΣ ΕΞΑΡΤΗΜΕΝΗΣ ΟΔΕΥΣΗΣ ΑΠΟ ΤΑ ΑΚΡΑ ΤΗΣ



α/α	β δβ	γων.διευθυνσης α	D	sin α cos α	ΔX δχ	ΔΨ δψ	X	Y
T5							15961.87	27276.35
		109.0954						
T1	121.5730 -0.0090						16108.69	27255.23
		30.6594	72.560	0.463195 0.886256	33.609 -0.009	64.307 -0.018		
Σ1	160.1090 -0.0090						16142.290	27319.519
		390.7594	129.930	-0.144642 0.989484	-18.793 -0.016	128.564 -0.033		
Σ2	151.4760 -0.0090						16123.481	27448.050
		342.2264	81.650	-0.787970 0.615713	-64.338 -0.010	50.273 -0.021		
Σ3	164.8050 -0.0090						16059.133	27498.302
		307.0224	67.610	-0.993922 0.110084	-67.199 -0.008	7.443 -0.017		
Σ4	156.3120 -0.0090						15991.926	27505.728
		263.3254	73.100	-0.838603 -0.544744	-61.302 -0.009	-39.821 -0.019		
Σ5	179.0520 -0.0090						15930.615	27465.888
		242.3684	48.800	-0.617469 -0.786595	-30.132 -0.006	-38.386 -0.012		
Σ6	187.4440 -0.0090						15900.477	27427.490
		229.8034	35.450	-0.451237 -0.892404	-15.996 -0.004	-31.636 -0.009		
Σ7	163.6860 -0.0090						15884.477	27395.845
		193.4804	45.190	0.102231 -0.994761	4.620 -0.007	-44.953 -0.012		
T3	311.9950 -0.0093						15889.09	27350.88
		305.4661						
T2							15809.39	27357.74
Σβ= 1596.4520			ΣD= 554.29		ΣΔX= -219.531	ΣΔΨ= 95.791	X_v-X_0= -219.600	Ψν-Ψ0 = 95.650

α_n = 305.4661

α_n '= 305.5474

Wβ= α_n - α_n ' = -0.0813

δβ= Wβ/ n = -0.009 n=9

Έδαφος: κεκλιμένο

Κλίμακα: 1:500

Όρια σφαλμάτων: Wβ = 9 c

δs = 0.335 m

δχi=(Wx/ΣS) Di=

δyi=(Wy/ΣS) Di=

Wx=(X_v -X_o)-ΣΔX = -0.069

δs = 0.157

Wy=(Y_v -Y_o)-ΣΔY= -0.141