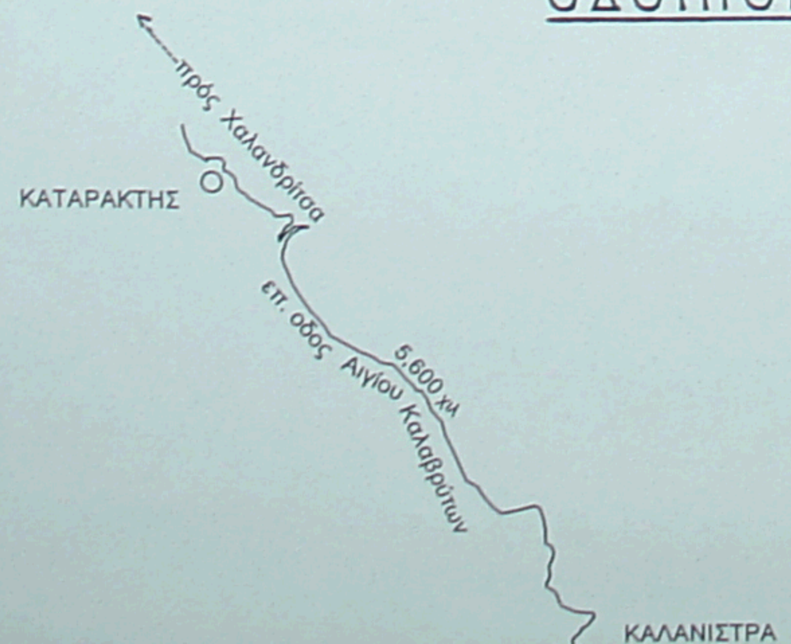
ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ

1	316262,933	4209654,933	**11**	316294,950	4209667,529
2	316269,566	4209660,957	**12**	316297,229	4209669,338
3	316270,723	4209661,877	**13**	316301,475	4209673,487
4	316274,773	4209661,962	**14**	316304,244	4209675,436
5	316280,879	4209662,038	**15**	316305,629	4209676,127
6	316282,460	4209662,369	**16**	316317,928	4209681,921
7	316283,823	4209662,941	**17**	316322,520	4209683,089
8	316288,095	4209664,257	**18**	316328,430	4209684,641
9	316290,853	4209665,566	**19**	316329,812	4209680,232
10	316292,304	4209666,142	**20**	316331,215	4209675,918
21	316334,806	4209677,099	**31**	316295,510	4209635,064
22	316343,465	4209680,054	**32**	316283,714	4209641,668
23	316347,389	4209669,094			
24	316351,933	4209656,164			
25	316342,951	4209653,219			
26	316331,212	4209649,545			
27	316329,948	4209652,018			
28	316326,867	4209659,043			
29	316322,935	4209655,875			
30	316308,289	4209645,077			
		ΕΜΒΑΔΟ : ΓΗΠΕΔΟΥ = ~~2102,11~~ τμ. 2100,93 εμ.			
		ΠΕΡΙΜΕΤΡΟΣ ΓΗΠΕΔΟΥ = 231,30 μ			

ΟΔΟΙΠΟΡΙΚΟ