

**ΔΙΑΓΡΑΜΜΑ ΕΚΤΑΣΗΣ ΠΡΟΣ ΠΑΡΑΧΩΡΗΣΗ ΚΑΤΑ ΧΡΗΣΗ
ΑΓΡΟΚΗΤΗΜΑ ΚΑΤΑΦΥΤΟΥ - ΣΔ 1962**

ΤΜΗΜΑ ΤΟΥ ΥΠ' ΑΡΙΘΜ. 1347 ΑΠΟΤΕΜΑΧΙΟΥ (ΧΕΡΣΟΛΕΙΒΑΔΟ ΚΟΙΝΟ)

E = 20.073 т.μ.

KAIMAKA 1 / 5000



ΕΛΛΗΝΙΚΟ ΓΕΩΔΑΙΤΙΚΟ ΣΥΣΤΗΜΑ
ΑΝΑΦΟΡΑΣ 1987 (ΕΓΣΑ'87)
E = 20.073 τ.μ.

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exp. population X (μ)	irradiation Y (μ)	mapped (or 1)
A1 47163.007 4581.716.956	A1 -42-13.22	
A2 471714.784 4581.722.965	A2 -A3 =-28.29	
A3 471716.009 4581.751.226	A3 -A4 =-16.34	
A4 471719.202 4581.753.410	A4 -A5 =-92.78	
A5 471729.929 4581.668.639	A5 -A6 =-31.00	
A6 471752.982 4581.655.443	A6 -A7 =6.20	
A7 47264.028 4581.656.821	A7 -A8 =53.41	
A8 47302.143 4581.667.995	A8 -A9 =39.50	
A9 473731.193 4581.684.781	A9 -A10 =-19.82	
A10 477318.299 4581.629.943	A10 -A11 =16.82	
A11 477318.299 4581.613.318	A11 -A12 =-60.25	
A12 477281.514 4581.565.594	A12 -A13 =-30.06	
A13 477254.185 4581.553.802	A13 -A14 =-18.02	
A14 477351.151 4581.485.582	A14 -A15 =17.74	
A15 477340.527 4581.472.324	A15 -A16 =15.12	
A16 477353.938 4581.465.350	A16 -A17 =-21.23	
A17 477373.781 4581.457.810	A17 -A18 =14.45	
A18 477385.291 4581.449.078	A18 -A19 =-33.91	
A19 477374.159 4581.427.913	A19 -A20 =-15.75	
A20 477365.940 4581.382.912	A20 -A21 =18.76	
A21 477347.180 4581.362.912	A21 -A22 =-19.31	
A22 477338.749 4581.360.289	A22 -A23 =-34.13	
A23 477316.625 4581.456.279	A23 -A24 =-26.39	
A24 477324.544 4581.451.458	A24 -A25 =12.92	
A25 477313.639 4581.458.380	A25 -A26 =-19.74	
A26 477318.780 4581.476.917	A26 -A27 =-52.69	
A27 477270.065 4581.497.001	A27 -A28 =15.98	
A28 477266.096 4581.512.339	A28 -A29 =19.24	
A29 477258.952 4581.550.339	A29 -A30 =30.08	
A30 477241.093 4581.554.548	A30 -A31 =40.54	
A31 477225.458 4581.591.855	A31 -A32 =-30.26	
A32 477216.216 4581.620.827	A32 -A33 =22.84	
A33 477213.311 4581.634.448	A33 -A34 =-15.44	
A34 477197.833 4581.664.032	A34 -A35 =-81.70	
A35 477163.007 4581.716.956	A35 -A36 =-11.00	
A36 477163.007 4581.716.956	A36 -A37 =-11.00	