



| cid | X         | Y          | Antiderm (μ) |
|-----|-----------|------------|--------------|
| A1  | 490652.06 | 3930289.16 | 0.6          |
| A2  | 490653.52 | 3930289.66 | 2.66         |
| A3  | 490655.05 | 3930291.32 | 0.7          |
| A4  | 490655.58 | 3930291.78 | 17.29        |
| A5  | 490672.52 | 3930290.48 | 11.21        |
| A6  | 490673.52 | 3930301.66 | 0.5          |
| A7  | 490674.11 | 3930301.63 | 2            |
| A8  | 490676.11 | 3930301.48 | 2            |
| A9  | 490676.10 | 3930301.34 | 14.51        |
| A10 | 490651.58 | 3930300.39 | 14.92        |
| A11 | 490651.84 | 3930285.39 | 2            |
| A12 | 490651.71 | 3930283.39 | 8.5          |
| A13 | 490651.18 | 3930274.80 | 17.65        |
| A14 | 490650.27 | 3930257.37 | 6.69         |
| A15 | 490650.83 | 3930250.89 | 9.33         |
| A16 | 490658.46 | 3930241.37 | 20.55        |
| A17 | 490658.33 | 3930242.09 | 0.33         |
| A18 | 490655.24 | 3930195.65 | 3.19         |
| A19 | 490654.99 | 3930192.46 | 19.24        |
| A20 | 490654.87 | 3930195.42 | 0.43         |
| A21 | 490654.86 | 3930195.73 | 2.68         |
| A22 | 490653.66 | 3930197.71 | 0.73         |
| A23 | 490654.52 | 3930198.35 |              |
| A1  | 490652.57 | 3930289.16 | 91.38        |

A18,A19,A20,A21,A22,A23,A1)=3211.20 T.μ.

| ΠΙΝΑΚΑΣ ΣΥΝΤΕΛΕΣΤΩΝ ΚΟΡΥΦΩΝ ΠΡΟΚΑΤ 1 |           |                 |
|--------------------------------------|-----------|-----------------|
| α/α                                  | X         | Y               |
| B1                                   | 490674,58 | 3930298,56      |
| B2                                   | 490680,80 | 3930286,16      |
| B3                                   | 490680,50 | 3930292,59      |
| B4                                   | 490674,28 | 3930292,65      |
| B1                                   | 490674,58 | 3930298,56      |
|                                      |           |                 |
|                                      |           | Amortition (μ.) |
|                                      |           | 6,23            |
|                                      |           | 5,98            |
|                                      |           | 6,23            |
|                                      |           | 5,98            |

Εμβαδόν (B1,B2,B3,B4,B1)=37.27 τ.μ

| d/a | X         | Y          | Ardorcan ( $\mu$ ) |      |
|-----|-----------|------------|--------------------|------|
|     |           |            | 6.18               | 5.98 |
| T1  | 490683.52 | 3830297.98 | 6.18               |      |
| T2  | 490689.67 | 3830297.37 | 5.98               |      |
| T3  | 490689.08 | 3830291.42 | 6.18               |      |
| T4  | 490682.93 | 3830292.03 | 5.98               |      |
| T1  | 490683.52 | 3830297.98 |                    | 5.98 |

Εμβαδόν ( $\Gamma_1, \Gamma_2, \Gamma_3, \Gamma_4, \Gamma_1$ )=36.96 τ.μ.

| ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΚΤΙΡΙΟΥ (ΚΑΛΥΨΗ) |   |   |               |
|--|---|---|---------------|
| α/α  | Χ | Υ | Απόσταση (μ.) |

| ατο | X         | Y          | Ανδρογόν (μ)  |
|-----|-----------|------------|---------------|
| A3  | 490655.05 | 3930291.32 | A3-A4=0.70    |
| A4  | 490655.56 | 3930291.76 | A4-A5=17.29   |
| A5  | 490672.82 | 3930290.48 | A5-A6=11.21   |
| A6  | 490673.62 | 3930301.63 | A6-A7=0.50    |
| A7  | 490674.11 | 3930301.63 | A7-A8=11.71   |
| A24 | 490673.28 | 3930289.55 | A24-A23=11.71 |
| A3  | 490655.05 | 3930291.32 | A24-A3=18.28  |

Εμβαδόν (A3,A4,A5,A6,A7,A24,A3)=14.62 τ.μ

| $\alpha/\alpha$ | X         | Y          | Anderson ( $\mu$ ) |
|-----------------|-----------|------------|--------------------|
| A1              | 490652.62 | 3930289.16 | A1-A2=0.60         |
| A2              | 490653.06 | 3930289.56 | A2-A22=92.31       |
| A22             | 490643.86 | 3930187.71 | A22-A23=0.74       |
| A23             | 490643.37 | 3930198.25 | A23-A1=91.38       |
| A1              | 490652.62 | 3930289.16 |                    |

Εμπασθόν (A1,A2,A22,A23,A1)=43.62 τ.μ.

|     |           |            |      |
|-----|-----------|------------|------|
| A39 | 490659.36 | 3903057.72 | 0.22 |
| A40 | 490659.51 | 3903060.36 | 2.68 |
| A41 | 490660.19 | 3903060.63 | 0.47 |
| A42 | 490663.40 | 3903065.41 | 4.33 |
| A43 | 490663.34 | 3903065.76 | 0.48 |
| A44 | 490664.23 | 3903065.38 | 0.19 |
| A45 | 490664.19 | 3903065.24 | 1.48 |
| A46 | 490665.11 | 3903062.09 | 5.16 |
| A47 | 490669.11 | 3903066.37 | 7.72 |
| A48 | 490673.66 | 3903068.70 | 5.24 |
| A49 | 490679.11 | 3903073.62 | 2.34 |
| A50 | 490679.22 | 3903075.96 | 4.34 |
| A51 | 490674.89 | 3903076.65 | 3.66 |
| A52 | 490671.25 | 3903076.65 | 8.6  |

[illegible]