



ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

23 Οκτωβρίου 2026

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 907

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 389504

Μερική ανάκληση των υπ' αρ. 278/19.05.1982 (Δ' 44/1983), 2186/25.04.1989 (Δ' 289), 11447/06.12.1993 (Δ' 1506), 3240/10.07.2008 (Δ' 370), 2213/82/01.03.1983 (Δ' 579) και 8610/22.10.1992 (Δ' 1216) αποφάσεων κήρυξης εκτάσεων ως αναδασωτέες, για εκτάσεις συνολικού εμβαδού 4.293,362 στρεμμάτων που βρίσκονται στα κτηματογραφικά όρια των Τ.Κ. Αγίας Βαρβάρας, Κάλφα, Ρουπακιάς, Σκούρα και Σταυροδρομίου, του Δήμου Ερυμάνθου, ΠΕ Αχαΐας.

Ο ΓΕΝΙΚΟΣ ΓΡΑΜΜΑΤΕΑΣ ΔΑΣΩΝ ΤΟΥ ΥΠΟΥΡΓΕΙΟΥ ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΚΑΙ ΕΝΕΡΓΕΙΑΣ

Έχοντας υπόψη:

1. Την παρ. 1 του άρθρου 24 και την παρ. 3 του άρθρου 117 του Συντάγματος.
2. Το άρθρο 44 του ν. 998/1979 «Περί προστασίας των δασών και των δασικών εν γένει εκτάσεων της Χώρας» (Α' 289).
3. Τον ν. 4727/2020 «Ψηφιακή Διακυβέρνηση (Ενσωμάτωση στην Ελληνική Νομοθεσία της Οδηγίας (ΕΕ) 2016/2102 και της Οδηγίας (ΕΕ) 2019/1024) - Ηλεκτρονικές Επικοινωνίες (Ενσωμάτωση στο Ελληνικό Δίκαιο της Οδηγίας (ΕΕ) 2018/1972) και άλλες διατάξεις» (Α' 184).
4. Την από 13.8.2021 Πράξη Νομοθετικού Περιεχομένου «Εκτακτα μέτρα για την αποτελεσματική προστασία και την ταχεία αποκατάσταση του φυσικού περιβάλλοντος, την άμεση στήριξη των πληγέντων από τις πυρκαγιές του Ιουλίου/Αυγούστου 2021 και συναφείς διατάξεις» (Α' 143), η οποία κυρώθηκε με το άρθρο 2 του ν. 4824/2021 (Α' 156).
5. Τα άρθρα 47 έως 55 του ν. 4915/2022 «Εθνικό Στρατηγικό Σχέδιο Καταπολέμησης της Διαφθοράς, διατάξεις για θέματα ανθρωπίνου δυναμικού και Οργανισμών Τοπικής Αυτοδιοίκησης, νομοθετικό πλαίσιο εκπαίδευσης των σπουδαστών/σπουδαστριών της Εθνικής Σχολής Δημόσιας Διοίκησης και Αυτοδιοίκησης για την ένταξη στον κλάδο Π.Ε. Επιτελικών Στελεχών, διατάξεις για την ολοκλήρωση της μεταφοράς των δασικών υπηρεσιών στο Υπουργείο Περιβάλλοντος και Ενέργειας, διατάξεις για την εφαρμογή του Εθνικού Σχεδίου Ανάκαμψης και Ανθεκτικότητας "Ελλάδα 2.0", Εθνική Σύμβαση Ομογενών και άλλες επείγουσες διατάξεις» (Α' 63).
6. Το π.δ. 6/2022 «Σύσταση και μετονομασία Γενικών Γραμματειών, σύσταση Ειδικής Γραμματείας, μεταφορά υπηρεσιών και αρμοδιοτήτων» (Α' 17).
7. Το π.δ. 132/2017 «Οργανισμός Υπουργείου Περιβάλλοντος και Ενέργειας (Υ.Π.ΕΝ.)» (Α' 160), όπως τροποποιήθηκε με το π.δ. 29/2022 (Α' 77).
8. Την υπό στοιχεία οικ. ΥΠΕΝ/ΥΠΡΓ/79859/5910/25.7.2023 κοινή απόφαση του Πρωθυπουργού και του Υπουργού Περιβάλλοντος και Ενέργειας «Διορισμός Γενικού Γραμματέα Δασών του Υπουργείου Περιβάλλοντος και Ενέργειας» (Υ.Ο.Δ.Δ. 745).
9. Την υπό στοιχεία ΥΠΕΝ/ΔΔΥ/48478/3594/16.05.2022 κοινή υπουργική απόφαση «Καθορισμός των διοικητικών λεπτομερειών μεταφοράς των δασικών υπηρεσιών, του αντίστοιχου προσωπικού και λοιπών θεμάτων της παρ. 5 του άρθρου τρίτου της από 13.8.2021 Πράξης Νομοθετικού Περιεχομένου (Α' 143), η οποία κυρώθηκε με το άρθρο 2 του ν. 4824/2021 (Α' 156)» (Β' 2415).
10. Την υπό στοιχεία ΥΠΕΝ/ΔΔΥ/62511/4542/17-6-2022 απόφαση του Υπουργού Περιβάλλοντος και Ενέργειας «Διαπιστωτική πράξη κατάταξης και τοποθέτησης του προσωπικού των Περιφερειακών Δασικών Υπηρεσιών του Υπουργείου Περιβάλλοντος και Ενέργειας» (Β' 3145).



11. Την υπό στοιχεία ΥΠΕΝ/ΔΔΥ/70401/5167/6.7.2022 απόφαση του Υπουργού Περιβάλλοντος και Ενέργειας «Τοποθέτηση Προϊσταμένων σε θέσεις ευθύνης επιπέδου Γενικής Διεύθυνσης στις Επιθεωρήσεις Εφαρμογής Δασικής Πολιτικής του Υπουργείου Περιβάλλοντος και Ενέργειας» (ΑΔΑ: Ω8ΔΡ4653Π8-7ΨΡ).

12. Την υπό στοιχεία ΥΠΕΝ/ΔΝΕΠ/83988/2740/25.8.2022 κοινή απόφαση του Υπουργού και του Υφυπουργού Περιβάλλοντος και Ενέργειας και του Γενικού Γραμματέα Δασών του Υπουργείου Περιβάλλοντος και Ενέργειας «Εξουσιοδότηση υπογραφής "Με εντολή Υπουργού" του Υπουργού Περιβάλλοντος και Ενέργειας, "Με εντολή Υφυπουργού" του Υφυπουργού Περιβάλλοντος και Ενέργειας και με "Με εντολή Γενικού Γραμματέα Δασών" του Γενικού Γραμματέα Δασών του Υπουργείου Περιβάλλοντος και Ενέργειας, κατά λόγο αρμοδιότητας, στον Προϊστάμενο της Γενικής Διεύθυνσης Δασών και Δασικού Περιβάλλοντος της Γενικής Γραμματείας Δασών του Υ.Π.Ε.Ν., στους Προϊσταμένους των Επιθεωρήσεων Εφαρμογής Δασικής Πολιτικής και στους Προϊσταμένους των Διευθύνσεων, Δασαρχείων και Τμημάτων που υπάγονται σε αυτές» (Β' 4528).

13. Την υπ' αρ. 153373/441/22.02.2017 εγκύκλιο του Υπουργείου Περιβάλλοντος και Ενέργειας «Περιοχές κηρυγμένων αναδασωτέων εκτάσεων στους αναρτημένους δασικούς χάρτες» (ΑΔΑ:61ΤΗ4653Π8-Ω7Θ).

14. Την υπό στοιχεία οικ. ΥΠΕΝ/ΔΠΔ/95099/5160/12.10.2021 εγκύκλιο διαταγή της Γενικής Διεύθυνσης Δασών και Δασικού Περιβάλλοντος του Υπουργείου Περιβάλλοντος και Ενέργειας «Περί ανάκλησης αποφάσεων αναδασωτέων, εκτάσεων μη υπαγομένων στις προστατευτικές διατάξεις της δασικής νομοθεσίας, λόγω συμπερίληψής τους στους δασικούς χάρτες ως τμήματα ευρύτερης αναδασωτέας» (ΑΔΑ: ΨΠΙΨ4653Π8-50Χ).

15. Την υπό στοιχεία ΥΠΕΝ/ΔΠΔ/105293/6510/13.10.2023 διαταγή του Γενικού Γραμματέα Δασών του ΥΠΕΝ «Οδηγίες εφαρμογής των διατάξεων της παρ. 2 του άρθρου 18 του ν. 3889/2010 σε συνδυασμό με την παρ. 4 του άρθρου 44 του ν. 998/1979» (ΑΔΑ: 6ΗΑΝ4653Π8-6ΑΣ).

16. Την υπ' αρ. 278/19.05.1982 (Δ' 44/1983), απόφαση κήρυξη έκτασης ως αναδασωτέας, του Δ/ντη Δασών Αχαΐας, για έκταση εμβαδού 8.750 στρεμμάτων στη θέση «Κρεμμύδι κ.λπ.» των ΤΚ Αγίας Βαρβάρας, Κάλφα, Σκούρα και Σταυροδρομιού, Ν. Αχαΐας, λόγω πυρκαγιάς.

17. Την υπ' αρ. 2186/25.04.1989 (Δ' 289) απόφαση κήρυξη έκτασης ως αναδασωτέας, της Δασάρχη Πατρών, για έκταση εμβαδού 40 στρεμμάτων στη θέση «Κοφινάκια-Κατσοπρινεία» της ΤΚ Αγίας Βαρβάρας, Ν. Αχαΐας, λόγω πυρκαγιάς.

18. Την υπ' αρ. 11447/06.12.1993 (Δ' 1506) απόφαση κήρυξη έκτασης ως αναδασωτέας, του Δασάρχη Πατρών, για έκταση εμβαδού 42 στρεμμάτων στη θέση «Λυκούρες-Μύλος» της ΤΚ Αγίας Βαρβάρας, Ν. Αχαΐας, λόγω πυρκαγιάς.

19. Την υπ' αρ. 3240/10.07.2008 (Δ' 370) απόφαση κήρυξη έκτασης ως αναδασωτέας, του Γεν. Διευθυντή Π.Δ.Ε για έκταση εμβαδού 28.672,35 τ.μ. στη θέση «Κουτσοπούλα-Βαθόλακκα» της ΤΚ Κάλφα, Ν. Αχαΐας, λόγω πυρκαγιάς.

20. Την υπ' αρ. 2213/82/01.03.1983 (Δ' 579) απόφαση κήρυξη έκτασης ως αναδασωτέας, του Δ/ντη Δασών Αχαΐας, για έκταση εμβαδού 15.000 στρεμμάτων στη θέση «Ζαροπέτσι κ.λπ.» των ΤΚ Φλόκα, Ρουπακιά, Χαραυγή, Πορτών και Αγίας Βαρβάρας, Ν. Αχαΐας, λόγω πυρκαγιάς.

21. Την υπ' αρ. 8610/22.10.1992 (Δ' 1216) απόφαση κήρυξη έκτασης ως αναδασωτέας, του Δασάρχη Πατρών, για έκταση εμβαδού 3.900 στρεμμάτων στη θέση «Πυργάκι-Ανοιξιάτικο-Πεζούλες κ.λπ.» των ΤΚ Μάνεσι, Σταυροδρόμι και Σκούρα, Ν. Αχαΐας, λόγω πυρκαγιάς.

22. Τις υπ' αρ. με ΑΔΑ: Ρ0ΥΝ4653Π8-5ΨΑ, 68ΝΡ4653Π8-ΤΦΞ, 62ΤΣ4653Π8-ΣΞ8, 6Λ1ΣΟΡ1Φ-Π2Σ, ΡΛΥ44653Π8-6ΝΖ, 6ΓΒΞΟΡ1Φ-ΔΤΧ, 6Λ1ΣΟΡ1Φ-Π2Σ, αποφάσεις της 4ης ΕΠΕΑ Αχαΐας.

23. Το περιεχόμενο του δασικού χάρτη του συνόλου της Περιφερειακής Ενότητας Αχαΐας, που αναρτήθηκε με την υπ' αρ. 30653/25.02.2022 απόφαση και με ΑΔΑ: ΨΝ1ΟΟΡ1Φ-ΗΑ7, του Διευθυντή Δασών Αχαΐας, στον οποίο η έκταση που αναφέρεται στο θέμα εμφανίζεται με κωδικό ΑΝ-ΑΑ & ΑΝ_ΠΑ.

24. Την υπ' αρ. 222629/10.06.2026 φωτοερμηνεία του Δασολόγου της Διεύθυνσης Δασών Αχαΐας.

25. Την υπ' αρ. 376354/04.09.2026 θετική εισήγηση του Δασαρχείου Πατρών μετά της συνημμένης αλληλογραφίας, για μερική ανάκληση των υπ' αρ. 278/19.05.1982 (Δ' 44/1983), 2186/25.04.1989 (Δ' 289), 11447/06.12.1993 (Δ' 1506), 3240/10.07.2008 (Δ' 370), 2213/82/01.03.1983 (Δ' 579) και 8610/22.10.1992 (Δ' 1216) αποφάσεων κήρυξης εκτάσεων ως αναδασωτέων, για εκτάσεις συνολικού εμβαδού 4.293,362 στρεμμάτων που βρίσκονται στα κτηματογραφικά όρια των Τ.Κ. Αγίας Βαρβάρας, Κάλφα, Ρουπακιάς, Σκούρα και Σταυροδρομιού, του Δήμου Ερυμάνθου, ΠΕ Αχαΐας, επειδή για την εν λόγω συνολική έκταση, σύμφωνα με την ανωτέρω, στα έχοντας υπόψη Νο 23, φωτοερμηνεία της Δ/νσης Δασών Αχαΐας και τις ανωτέρω στα έχοντας υπόψη Νο 22 αποφάσεις της 4ης ΕΠΕΑ Αχαΐας, διαπιστώθηκε η διαχρονική μη δασική μορφή της.

26. Τη σύμφωνη γνώμη της Υπηρεσίας μας, αποφασίζουμε:



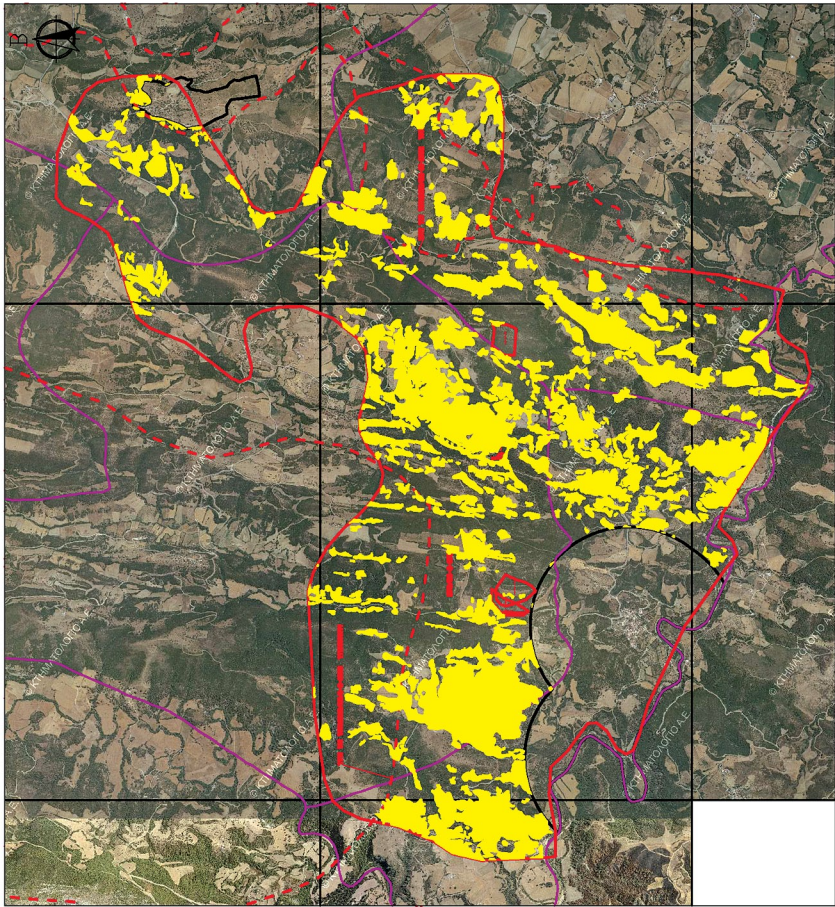
Ανακαλούμε μερικώς, λόγω πλάνης περί τα πραγματικά δεδομένα, τις υπ' αρ. 278/19.05.1982 (Δ' 44/1983), 2186/25.04.1989 (Δ' 289), 11447/06.12.1993 (Δ' 1506), 3240/10.07.2008 (Δ' 370), 2213/82/01.03.1983 (Δ' 579) και 8610/22.10.1992 (Δ' 1216) αποφάσεις κήρυξης εκτάσεων ως αναδασωτέων, για εκτάσεις συνολικού εμβαδού 4.293,362 στρεμμάτων που βρίσκονται στα κτηματογραφικά όρια των Τ.Κ. Αγίας Βαρβάρας, Κάλφα, Ρουπακιάς, Σκούρα και Σταυροδρομίου, του Δήμου Ερυμάνθου, ΠΕ Αχαΐας, επειδή για την εν λόγω συνολική έκταση, σύμφωνα με την ανωτέρω, στα έχοντας υπόψη Νο 24, φωτοερμηνεία της Διεύθυνσης Δασών Αχαΐας και τις ανωτέρω στα έχοντας υπόψη Νο 22 αποφάσεις της 4ης ΕΠΕΑ Αχαΐας, διαπιστώθηκε η διαχρονική μη δασική μορφή της.

Η παραπάνω έκταση απεικονίζεται στο συνημμένο τοπογραφικό διάγραμμα, κλίμακας 1:50.000 από τα τμήματα με κίτρινη διαγράμμιση, το οποίο αποτελεί αναπόσπαστο μέρος της παρούσας και προσδιορίζεται επακριβώς από τις αντίστοιχες συντεταγμένες ΕΓΣΑ '87.

Κατά τα λοιπά ισχύουν οι υπ' αρ. 278/19.05.1982 (Δ' 44/1983), 2186/25.04.1989 (Δ' 289), 11447/06.12.1993 (Δ' 1506), 3240/10.07.2008 (Δ' 370), 2213/82/01.03.1983 (Δ' 579) και 8610/22.10.1992 (Δ' 1216) αποφάσεις.

ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ

Εκτάσεων του αναρτημένου δασικού χάρτη Π.Ε.Αχαΐας και αποφάσεων ΕΠΕΑ, με προτείων χαρακτηρισμό ΑΑ ή ΠΑ, που βρίσκονται στα κτηματογραφικά όρια των Τ.Κ. Αγίας Βαρβάρας, Κάλφα, Ρουπακιάς, Σκούρα και Σταυροδρομίου, του Δήμου Ερμιόπολης, εντός των περιγραμμάτων των αριθ. 278/19-5-1982 (ΦΕΚ 44 Δ'/1983), 2186/25-04-1989 (ΦΕΚ 289 Δ'), 11447/06-12-1993 (ΦΕΚ 1506 Δ') & 3240/10-07-2008 (ΦΕΚ 370 Δ'), και εν μέρει εντός του περιγράμματος του αριθ. 2213/82/01-03-1983 (ΦΕΚ 579 Δ') & 8610/22-10-1992 (ΦΕΚ 1216 Δ'), αποφάσεων κήρυξης έκτασης ως αναδασωτέας λόγω πυρκαγιάς (Συνοδεύεται από Πίνακα Συντεταγμένων 107 σελίδων).



Κλίμακα 1:50.000

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα,
από το ηλεκτρονικό αρχείο, έγινε
σμίκρυνση κατά ποσοστό **82%**

ΥΠΟΜΝΗΜΑ	
—	ΟΡΙΑ ΑΝΑΡΤΗΣΗΣ ΔΑΣΙΚΟΥ ΧΑΡΤΗ
—	ΟΡΙΑ ΟΤΑ
—	ΟΡΙΑ ΑΠΟΦΑΣΕΩΝ ΑΝΑΔΑΣΩΤΕΩΝ
—	ΟΡΙΑ ΤΩΝ ΑΡΙΘ. 2213/82/01-03-1983 & 8610/22-10-1992 ΑΠΟΦΑΣΕΩΝ ΑΝΑΔΑΣΩΤΕΩΝ
—	ΕΚΤΑΣΕΙΣ ΤΟΥ ΑΝΑΡΤΗΜΕΝΟΥ ΔΑΣΙΚΟΥ ΧΑΡΤΗ & ΑΠΟΦΑΣΕΩΝ ΕΠΕΑ, ΜΕ ΠΡΩΤΕΥΣΗ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜΜΑΤΩΝ
Η ΣΥΝΤΑΚΤΡΙΑ PARASKEVI DIMITRAKI 02/09/2026 09:40 <i>Παρασκευή Δημητράκη</i> <i>Δασοπόνος, M.Sc. Διασφάλιση Ποιότητας</i>	Ο ΔΑΣΕΡΧΗΣ ΠΑΤΡΩΝ STAVROS VARVATSOUΛIS 04/09/2026 09:51 <i>Σταύρος Βαρβατσούλης</i> <i>Δασολόγος</i>
ΘΕΩΡΗΘΗΚΕ Ο ΕΠΙΘΕΩΡΗΤΗΣ ΕΦΑΡΜΟΓΗΣ ΔΑΣΙΚΗΣ ΠΟΛΙΤΙΚΗΣ ΠΕΛΟΠΟΝΝΗΣΟΥ ΔΥΤ. ΕΛΛΑΔΑΣ & ΙΟΝΙΟΥ NIKITAS MAZIS 10/09/2026 17:09 <i>Νικόλαος Μάζης</i> <i>Δασολόγος - Περιβαλλοντολόγος M.Sc.</i>	



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
291053.28	4196462.73	291466.55	4196410.25	291282.79	4196191.72	291382.63	4196181.26
291063.37	4196451.32	291508.63	4196434.60	291297.12	4196163.51	291376.17	4196178.66
291062.57	4196445.31	291526.26	4196463.70	291304.29	4196156.78	291369.42	4196175.64
291056.72	4196446.34	291530.90	4196471.36	291311.67	4196155.91	291368.92	4196175.41
291047.92	4196452.21	291547.54	4196498.83	291317.32	4196161.12	291361.88	4196173.76
291043.25	4196449.97	291547.83	4196499.31	291321.45	4196178.92	291356.39	4196165.55
291031.51	4196447.90	291551.25	4196504.95	291322.76	4196206.81	291351.40	4196152.45
291026.20	4196445.22	291563.19	4196515.38	291321.24	4196228.55	291350.69	4196138.86
291017.97	4196445.48	291572.96	4196523.93	291328.89	4196249.99	291344.98	4196130.74
291010.42	4196447.86	291581.81	4196516.22	291330.51	4196252.01	291344.05	4196119.24
291003.64	4196449.99	291584.81	4196513.61	291326.89	4196256.32	291344.20	4196110.69
290993.02	4196457.95	291605.14	4196495.91	291332.44	4196288.87	291344.22	4196109.72
290999.38	4196467.23	291602.11	4196474.73	291334.34	4196300.01	291344.28	4196106.15
291009.57	4196469.82	291597.40	4196441.82	291329.55	4196305.69	291343.66	4196101.19
291012.23	4196470.69	291320.70	4196478.20	291328.76	4196306.64	291344.48	4196094.98
291013.83	4196476.25	291323.79	4196472.23	291322.25	4196314.84	291346.55	4196091.26
291026.23	4196475.33	291322.14	4196462.76	291321.09	4196316.30	291348.21	4196087.54
291031.39	4196474.95	291321.32	4196455.56	291319.83	4196317.07	291351.52	4196082.78
291035.23	4196474.67	291318.87	4196447.87	291313.60	4196320.89	291353.59	4196079.48
291042.40	4196471.22	291329.15	4196423.77	291310.39	4196324.96	291355.52	4196076.55
291047.35	4196467.35	291329.61	4196422.69	291311.80	4196326.30	291354.91	4196075.21
291053.06	4196462.90	291329.40	4196422.13	291314.73	4196329.08	291337.81	4196079.80
291053.28	4196462.73	291321.93	4196401.89	291320.16	4196330.60	291332.95	4196109.42
291597.40	4196441.82	291315.75	4196389.91	291327.99	4196323.27	291322.95	4196133.66
291596.66	4196440.39	291313.94	4196386.40	291333.20	4196323.49	291317.74	4196136.36
291597.84	4196441.37	291322.47	4196379.30	291335.37	4196329.73	291307.53	4196135.43
291608.43	4196450.16	291313.95	4196369.41	291336.45	4196332.34	291294.21	4196137.92
291613.65	4196451.68	291303.24	4196357.00	291343.28	4196334.88	291291.87	4196135.04
291614.54	4196451.54	291297.36	4196346.64	291345.79	4196335.81	291301.48	4196126.13
291617.23	4196451.13	291295.76	4196338.21	291354.04	4196334.07	291305.64	4196113.18
291620.39	4196447.14	291293.69	4196325.87	291359.52	4196329.36	291310.68	4196094.28
291623.28	4196428.32	291292.35	4196317.85	291360.60	4196324.35	291310.72	4196093.05
291623.41	4196417.74	291289.66	4196311.77	291361.97	4196324.52	291284.83	4196111.84
291619.43	4196405.52	291288.63	4196306.83	291374.98	4196326.16	291282.33	4196113.65
291617.58	4196401.98	291287.55	4196301.67	291382.77	4196324.05	291245.74	4196140.20
291615.07	4196397.18	291285.38	4196288.43	291391.19	4196321.78	291247.01	4196142.21
291605.84	4196391.50	291281.44	4196283.83	291410.20	4196323.94	291247.85	4196143.52
291552.13	4196382.70	291278.87	4196280.83	291433.69	4196320.23	291253.35	4196143.50
291542.99	4196383.12	291276.91	4196271.28	291427.21	4196304.84	291255.49	4196144.46
291535.02	4196384.77	291277.00	4196267.44	291424.10	4196290.91	291259.88	4196157.88
291533.96	4196385.56	291277.13	4196261.30	291423.66	4196290.50	291262.60	4196168.78
291500.29	4196377.55	291281.47	4196253.27	291392.87	4196233.00	291263.15	4196173.13
291458.73	4196361.87	291281.05	4196220.37	291384.91	4196192.75	291262.25	4196189.12
291442.29	4196388.22	291281.27	4196216.68	291384.41	4196190.23	291266.46	4196210.73



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
291263.42	4196219.13	291298.99	4196544.10	291113.20	4196496.24	291684.09	4196573.65
291258.05	4196239.92	291303.02	4196543.05	291105.65	4196486.04	291685.77	4196588.47
291255.48	4196252.31	291304.58	4196536.44	291102.48	4196484.85	291688.69	4196603.29
291247.59	4196260.89	291306.14	4196529.83	291101.36	4196482.83	291696.10	4196615.41
291246.00	4196265.13	291308.79	4196528.33	291100.01	4196479.91	291713.12	4196619.42
291241.99	4196275.83	291316.64	4196528.18	291807.03	4196438.55	291714.80	4196619.81
291242.76	4196281.46	291319.23	4196528.13	291817.08	4196429.58	291717.14	4196618.70
291260.73	4196322.06	291322.19	4196526.75	291824.80	4196430.38	291736.78	4196609.43
291269.43	4196344.37	291322.78	4196518.48	291817.07	4196437.81	291756.01	4196594.91
291271.88	4196351.45	291320.81	4196514.74	291811.45	4196451.21	291770.22	4196587.81
291272.15	4196356.07	291316.28	4196509.76	291812.89	4196456.85	291782.47	4196583.07
291265.62	4196374.86	291314.90	4196508.24	291823.96	4196455.86	291783.08	4196567.18
291267.93	4196396.48	291313.52	4196501.94	291836.24	4196456.99	291773.48	4196548.34
291268.42	4196400.99	291313.89	4196496.80	291842.47	4196456.80	291775.73	4196526.31
291268.42	4196409.70	291313.91	4196496.42	291845.07	4196455.59	291772.60	4196506.91
291263.04	4196449.88	291315.30	4196488.21	291848.14	4196454.16	291762.45	4196495.27
291262.65	4196452.74	291316.83	4196482.63	291859.10	4196433.39	291766.37	4196483.42
291274.98	4196454.17	291317.05	4196481.80	291869.33	4196415.72	291770.89	4196475.75
291287.19	4196449.06	291320.70	4196478.20	291871.77	4196409.12	291797.53	4196446.18
291296.34	4196440.86	291100.01	4196479.91	291873.87	4196403.45	291807.03	4196438.55
291299.32	4196437.13	291098.44	4196479.47	291868.58	4196397.79	291631.12	4196528.72
291303.29	4196439.94	291094.56	4196482.29	291859.88	4196394.58	291629.77	4196528.72
291309.16	4196444.08	291091.31	4196491.18	291853.08	4196397.03	291625.48	4196531.21
291311.61	4196445.04	291087.21	4196504.00	291847.44	4196401.28	291618.47	4196534.14
291313.67	4196445.84	291081.05	4196518.88	291845.61	4196402.10	291617.14	4196535.19
291312.79	4196449.98	291072.10	4196534.48	291832.58	4196407.93	291618.14	4196547.60
291299.41	4196474.77	291071.80	4196535.00	291820.02	4196414.75	291616.74	4196555.60
291294.28	4196477.96	291068.38	4196547.48	291808.08	4196423.26	291615.14	4196568.21
291276.16	4196470.42	291068.63	4196549.38	291797.91	4196428.31	291615.34	4196572.61
291265.80	4196471.24	291070.40	4196563.24	291796.10	4196429.56	291616.94	4196575.41
291260.70	4196471.21	291067.50	4196579.82	291784.72	4196437.43	291619.34	4196579.61
291260.43	4196473.93	291064.16	4196586.15	291772.89	4196452.35	291624.55	4196586.42
291259.50	4196483.11	291060.65	4196592.81	291765.28	4196460.44	291631.35	4196600.43
291259.07	4196487.45	291078.29	4196602.14	291755.18	4196469.76	291635.71	4196614.18
291261.42	4196496.51	291107.91	4196597.79	291736.16	4196497.10	291636.36	4196616.24
291261.79	4196497.94	291127.08	4196586.47	291717.57	4196517.93	291638.30	4196622.09
291263.74	4196500.28	291127.51	4196579.07	291707.45	4196529.44	291640.32	4196621.45
291268.79	4196504.94	291116.19	4196577.32	291699.03	4196539.37	291648.31	4196618.92
291272.29	4196511.16	291110.09	4196569.49	291693.52	4196542.19	291650.03	4196602.69
291272.69	4196512.50	291112.70	4196555.12	291682.68	4196547.75	291641.05	4196572.35
291274.52	4196518.68	291127.08	4196542.06	291679.15	4196553.14	291639.07	4196559.36
291273.85	4196524.00	291134.00	4196537.00	291676.60	4196557.05	291643.45	4196543.42
291274.63	4196528.66	291133.41	4196533.06	291675.67	4196563.24	291639.62	4196534.46
291277.74	4196535.27	291129.92	4196509.67	291681.94	4196570.99	291634.80	4196531.21



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
291631.12	4196528.72	291441.82	4196754.24	291157.78	4196696.96	291442.17	4196771.55
292197.96	4196634.46	291443.45	4196754.38	291164.91	4196693.75	291438.50	4196782.17
292193.76	4196617.64	291443.56	4196753.95	291177.05	4196684.20	291433.97	4196786.19
292184.82	4196619.59	291447.57	4196737.66	291185.26	4196678.40	291431.39	4196788.48
292186.61	4196628.15	291449.84	4196717.28	291186.54	4196677.51	291424.69	4196794.00
292192.76	4196631.57	291452.09	4196697.64	291183.17	4196670.01	291423.70	4196797.94
292194.33	4196632.44	291448.62	4196681.19	291172.63	4196666.37	291427.65	4196801.10
292197.96	4196634.46	291462.18	4196674.82	291170.61	4196657.86	291441.26	4196801.49
291496.06	4196516.26	291468.42	4196668.53	291178.30	4196641.26	291449.67	4196804.24
291474.85	4196499.83	291468.01	4196638.32	291184.26	4196633.45	291451.53	4196804.21
291456.44	4196497.54	291480.38	4196621.43	291182.09	4196630.37	291455.08	4196806.67
291444.88	4196504.47	291487.51	4196607.52	291177.09	4196629.52	291455.13	4196806.70
291435.11	4196507.52	291490.34	4196592.24	290017.87	4196728.18	291458.73	4196806.15
291420.70	4196505.01	291490.86	4196575.52	290011.57	4196727.62	291461.22	4196804.21
291420.08	4196504.90	291494.87	4196557.28	290008.02	4196729.95	291901.16	4196818.81
291415.72	4196504.14	291498.48	4196540.13	290005.63	4196731.51	291893.22	4196811.61
291406.56	4196491.21	291496.06	4196516.26	290001.18	4196736.33	291887.19	4196811.51
291395.52	4196484.20	291177.09	4196629.52	290001.35	4196745.77	291878.70	4196813.93
291379.22	4196477.49	291162.91	4196616.56	290012.00	4196747.00	291871.39	4196812.60
291364.58	4196472.07	291151.57	4196613.73	290021.00	4196750.00	291869.21	4196812.12
291342.58	4196472.75	291141.84	4196617.37	290026.00	4196753.00	291867.07	4196811.65
291339.13	4196480.43	291130.90	4196616.16	290027.00	4196760.50	291851.24	4196808.17
291338.46	4196493.73	291129.69	4196621.42	290029.00	4196764.00	291845.08	4196806.82
291339.71	4196498.36	291136.58	4196631.55	290033.42	4196762.63	291837.75	4196816.98
291345.45	4196519.46	291139.01	4196660.70	290033.49	4196759.09	291845.63	4196838.31
291347.83	4196532.64	291124.83	4196707.26	290033.05	4196757.00	291841.94	4196853.99
291348.59	4196543.95	291110.65	4196712.53	290031.62	4196750.35	291843.51	4196871.08
291349.62	4196554.56	291103.32	4196721.68	290031.54	4196749.97	291852.06	4196875.36
291349.63	4196554.73	291104.84	4196726.24	290025.10	4196735.22	291855.23	4196876.96
291345.97	4196577.24	291103.75	4196727.84	290020.77	4196731.00	291869.24	4196879.23
291342.40	4196593.49	291103.12	4196728.76	290020.37	4196730.62	291878.86	4196883.49
291342.37	4196593.61	291112.27	4196749.78	290017.87	4196728.18	291885.74	4196886.54
291330.88	4196663.20	291124.09	4196760.31	291461.22	4196804.21	291892.53	4196894.14
291333.29	4196675.89	291130.86	4196755.03	291461.22	4196804.06	291897.62	4196901.16
291334.32	4196687.18	291134.74	4196754.53	291461.22	4196802.28	291900.60	4196903.44
291335.56	4196700.85	291135.75	4196748.01	291460.94	4196798.13	291905.68	4196903.61
291336.98	4196718.41	291137.10	4196741.53	291462.05	4196789.27	291915.83	4196892.58
291354.74	4196721.89	291143.04	4196733.99	291462.05	4196783.46	291917.94	4196885.76
291357.90	4196734.46	291140.84	4196729.86	291462.05	4196778.48	291912.65	4196878.73
291359.12	4196751.12	291139.74	4196727.79	291461.42	4196776.72	291908.80	4196873.61
291374.82	4196751.59	291137.83	4196724.20	291460.67	4196774.61	291910.76	4196861.25
291397.28	4196751.75	291140.61	4196706.88	291458.45	4196771.84	291909.53	4196842.52
291419.67	4196752.38	291144.20	4196698.92	291451.53	4196772.12	291908.31	4196835.35
291433.61	4196753.55	291150.27	4196697.02	291448.21	4196771.29	291907.11	4196828.28



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Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
291901.16	4196818.81	289970.31	4196719.86	290001.78	4196905.69	290269.80	4196883.91
290001.78	4196905.69	289967.13	4196719.54	290476.23	4196897.34	290270.11	4196885.07
290008.77	4196901.88	289966.64	4196719.82	290474.52	4196896.38	290271.52	4196890.27
290015.00	4196901.88	289962.69	4196722.08	290472.81	4196896.70	290278.91	4196896.46
290020.52	4196901.88	289939.49	4196741.44	290469.94	4196899.45	290281.49	4196899.21
290033.87	4196899.66	289939.09	4196741.93	290463.20	4196901.07	290281.15	4196902.65
290038.63	4196895.85	289938.30	4196742.86	290454.71	4196902.70	290280.32	4196903.43
290038.63	4196889.50	289936.00	4196745.57	290448.63	4196902.74	290278.70	4196904.96
290031.96	4196885.69	289927.42	4196749.70	290444.33	4196903.16	290277.95	4196905.67
290027.55	4196885.42	289921.38	4196750.65	290443.25	4196904.35	290276.80	4196905.64
290021.79	4196885.06	289918.84	4196753.83	290443.11	4196904.50	290272.62	4196905.52
290012.31	4196887.62	289920.43	4196763.67	290442.67	4196904.98	290271.93	4196905.50
290010.04	4196888.23	289926.67	4196777.20	290442.99	4196906.84	290271.25	4196904.88
290003.83	4196893.05	289927.24	4196783.90	290444.63	4196916.33	290264.81	4196899.04
290002.68	4196893.94	289924.56	4196793.20	290444.87	4196918.47	290251.56	4196891.82
289995.06	4196892.67	289921.59	4196798.83	290445.40	4196923.17	290247.09	4196897.61
289993.77	4196890.21	289914.92	4196799.14	290445.54	4196924.41	290247.49	4196903.02
289988.12	4196879.34	289907.50	4196791.18	290445.82	4196927.03	290252.71	4196907.84
289986.21	4196864.42	289896.82	4196790.68	290447.91	4196929.47	290250.77	4196916.78
289978.41	4196858.47	289889.62	4196790.34	290448.02	4196929.46	290249.67	4196921.90
289976.82	4196852.44	289887.94	4196793.48	290452.10	4196929.24	290263.95	4196928.27
289981.17	4196846.22	289889.39	4196795.46	290454.13	4196927.96	290280.81	4196936.00
289989.09	4196834.38	289890.05	4196796.36	290454.77	4196924.44	290292.22	4196943.66
289989.39	4196833.94	289894.38	4196800.82	290459.57	4196918.89	290294.91	4196945.46
289991.29	4196832.99	289896.92	4196804.94	290469.18	4196910.89	290295.39	4196945.69
289998.28	4196829.50	289895.63	4196806.39	290473.02	4196907.58	290298.93	4196947.42
290002.10	4196825.37	289894.38	4196807.80	290474.95	4196905.24	290302.31	4196949.07
290001.78	4196819.02	289889.62	4196808.12	290476.14	4196901.64	290305.75	4196948.38
289996.06	4196812.35	289884.53	4196809.39	290476.55	4196900.43	290310.72	4196944.19
289995.43	4196804.41	289880.72	4196815.42	290476.23	4196897.34	290311.26	4196943.74
289997.33	4196797.11	289880.30	4196818.41	290305.41	4196908.67	290312.75	4196941.03
289996.06	4196788.54	289879.13	4196826.85	290304.72	4196903.85	290312.91	4196940.75
289991.93	4196776.48	289884.86	4196833.12	290305.58	4196896.63	290314.01	4196938.75
289986.85	4196772.35	289890.26	4196842.97	290305.24	4196890.27	290314.01	4196934.28
289978.27	4196772.35	289895.17	4196850.06	290296.12	4196874.45	290312.46	4196930.16
289972.61	4196770.09	289895.74	4196850.59	290293.20	4196872.38	290308.85	4196925.52
289971.92	4196769.81	289902.32	4196849.71	290290.64	4196875.14	290307.13	4196921.90
289963.34	4196762.19	289912.49	4196849.07	290287.83	4196879.36	290307.99	4196916.40
289962.38	4196755.84	289931.57	4196852.36	290283.81	4196879.56	290306.96	4196913.31
289962.70	4196740.28	289952.54	4196864.42	290278.19	4196874.14	290305.41	4196908.67
289963.65	4196736.82	289960.48	4196883.47	290271.69	4196872.39	290402.69	4196938.76
289964.61	4196733.30	289972.23	4196899.35	290270.48	4196876.52	290399.03	4196933.80
289970.01	4196726.95	289983.99	4196910.77	290270.13	4196880.33	290391.78	4196925.88
289971.26	4196723.03	289990.66	4196911.09	290269.85	4196883.37	290380.51	4196920.40



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290371.95	4196926.42	291840.38	4196989.22	290841.68	4196945.60	290895.70	4196780.96
290363.33	4196936.68	291841.05	4196989.99	290841.68	4196943.44	290903.89	4196781.11
290359.43	4196937.70	291842.48	4196990.46	290842.64	4196938.66	290910.88	4196781.55
290355.94	4196933.60	291845.00	4196989.92	290845.27	4196936.03	290915.80	4196781.11
290356.76	4196920.27	291847.98	4196989.27	290848.86	4196932.92	290921.01	4196776.79
290356.31	4196907.15	291854.11	4196988.83	290853.83	4196927.21	290923.26	4196773.88
290351.93	4196903.07	291854.68	4196988.79	290856.23	4196922.43	290924.58	4196772.18
290347.31	4196898.76	291859.23	4196988.55	290858.28	4196917.31	290922.64	4196769.06
290342.76	4196895.47	291859.71	4196986.16	290859.30	4196913.21	290905.79	4196760.60
290339.05	4196892.80	291857.77	4196984.23	290861.92	4196911.04	290897.91	4196755.78
290333.57	4196885.38	291857.08	4196983.53	290865.86	4196907.80	290897.02	4196754.80
290333.39	4196880.37	291855.16	4196982.33	290870.84	4196902.55	290894.74	4196752.32
290323.68	4196884.12	291854.54	4196981.71	290873.86	4196899.37	290893.97	4196748.57
290325.12	4196887.73	291853.25	4196980.42	290888.29	4196893.38	290893.70	4196743.86
290326.86	4196893.97	291849.90	4196978.51	290897.45	4196886.72	290893.38	4196738.36
290329.29	4196899.52	291847.55	4196977.72	290901.76	4196879.75	290893.19	4196729.40
290331.72	4196911.67	291847.03	4196977.55	290901.76	4196873.52	290890.33	4196719.46
290335.88	4196921.04	291843.44	4196976.12	290900.56	4196871.12	290887.29	4196716.67
290337.96	4196927.63	291840.45	4196972.50	290897.39	4196864.75	290884.88	4196690.21
290341.78	4196936.30	291840.14	4196970.76	290894.73	4196855.43	290888.43	4196681.33
290344.81	4196944.39	291838.69	4196962.63	290895.40	4196842.78	290901.22	4196681.33
290347.04	4196947.38	291835.40	4196951.00	290898.73	4196835.68	290910.62	4196681.86
290349.42	4196949.14	291829.48	4196945.52	290880.27	4196817.24	290910.86	4196672.03
290353.93	4196951.57	290849.18	4197042.32	290875.21	4196818.00	290909.47	4196670.45
290365.28	4196956.90	290850.76	4197033.59	290865.21	4196820.44	290905.35	4196665.80
290369.34	4196960.84	290855.93	4197022.87	290864.61	4196820.56	290901.99	4196661.25
290371.29	4196963.37	290859.18	4197012.48	290859.09	4196821.69	290902.71	4196659.09
290374.45	4196964.44	290849.52	4197008.89	290856.75	4196819.45	290912.78	4196644.72
290377.83	4196964.26	290827.29	4197007.73	290854.82	4196815.59	290915.51	4196643.67
290382.05	4196963.37	290820.13	4197004.52	290854.21	4196811.93	290919.01	4196642.32
290394.89	4196962.33	290819.42	4196997.72	290854.21	4196807.05	290924.49	4196644.78
290401.50	4196955.96	290830.87	4196988.78	290856.35	4196804.61	290927.69	4196641.22
290403.56	4196951.04	290833.73	4196966.24	290857.07	4196803.82	290927.53	4196636.52
290407.71	4196944.04	290837.31	4196967.31	290855.38	4196789.05	290923.89	4196625.45
290402.69	4196938.76	290845.55	4196980.19	290857.51	4196783.37	290916.45	4196622.72
291829.48	4196945.52	290858.06	4196983.68	290867.74	4196781.04	290915.63	4196621.96
291823.66	4196943.85	290866.34	4196981.00	290868.19	4196780.49	290905.07	4196612.10
291820.18	4196947.47	290863.28	4196976.73	290872.98	4196773.72	290909.17	4196598.75
291817.85	4196949.91	290862.75	4196975.98	290875.66	4196773.20	290926.47	4196570.77
291816.75	4196960.66	290861.31	4196969.52	290878.53	4196774.13	290938.55	4196566.16
291821.36	4196969.21	290857.96	4196962.82	290879.62	4196776.64	290943.88	4196568.29
291826.93	4196975.40	290855.29	4196957.87	290882.15	4196780.96	290942.68	4196584.49
291831.72	4196979.70	290854.61	4196956.60	290885.28	4196781.55	290950.67	4196587.06
291837.35	4196985.70	290849.82	4196951.82	290889.74	4196780.07	290951.63	4196587.37



**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ
ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982
ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290954.38	4196597.16	290862.95	4196612.87	290992.57	4196385.76	290435.95	4196898.69
290955.24	4196598.26	290858.64	4196616.31	290979.80	4196388.15	290437.86	4196892.73
290955.64	4196598.77	290854.07	4196619.97	290942.32	4196391.90	290444.01	4196888.63
290958.68	4196601.63	290845.48	4196615.53	290932.95	4196390.83	290451.19	4196890.34
290960.11	4196604.13	290844.21	4196600.60	290927.26	4196399.02	290458.70	4196890.34
290960.11	4196606.10	290833.04	4196601.47	290924.15	4196399.43	290462.80	4196887.61
290960.46	4196609.14	290818.92	4196601.47	290911.70	4196402.14	290466.22	4196869.86
290961.72	4196609.67	290811.49	4196598.50	290902.44	4196398.78	290470.32	4196844.93
290963.68	4196607.53	290799.97	4196582.90	290897.66	4196402.76	290470.50	4196844.63
290965.29	4196605.92	290811.86	4196575.85	290882.79	4196406.47	290472.71	4196840.83
290965.60	4196605.70	290819.14	4196570.61	290857.14	4196412.78	290475.79	4196836.74
290967.97	4196603.95	290838.37	4196571.43	290562.30	4196597.35	290475.94	4196834.45
290970.30	4196602.70	290853.18	4196557.52	290553.85	4196607.41	290476.13	4196831.62
290972.93	4196603.33	290873.91	4196540.95	290541.88	4196610.13	290474.42	4196825.81
290974.77	4196603.77	290871.83	4196522.30	290521.87	4196622.66	290468.27	4196819.32
290977.81	4196606.46	290878.50	4196518.00	290517.68	4196635.38	290468.61	4196808.74
290981.03	4196607.35	290879.00	4196510.50	290511.29	4196642.74	290470.30	4196806.00
290983.17	4196606.63	290875.00	4196505.00	290503.54	4196647.19	290474.70	4196798.86
290984.78	4196604.13	290871.50	4196491.50	290497.93	4196647.38	290476.81	4196795.42
290984.43	4196601.99	290881.50	4196481.00	290492.93	4196640.77	290482.62	4196796.79
290980.85	4196600.20	290889.00	4196483.50	290366.32	4196720.03	290485.70	4196801.57
290979.58	4196599.33	290896.50	4196495.00	290366.16	4196724.35	290485.41	4196805.79
290977.99	4196598.23	290910.50	4196494.50	290365.89	4196740.27	290485.35	4196806.69
290975.31	4196594.30	290936.00	4196487.50	290370.22	4196756.16	290486.72	4196810.79
290971.55	4196584.65	290951.00	4196486.00	290371.93	4196767.77	290491.16	4196817.62
290969.76	4196578.39	290956.50	4196493.50	290370.56	4196779.38	290494.58	4196825.47
290969.76	4196573.93	290972.32	4196492.97	290362.91	4196797.49	290496.29	4196834.01
290969.94	4196566.95	290970.99	4196489.52	290358.55	4196801.53	290510.80	4196833.42
290970.66	4196565.17	290965.41	4196472.28	290355.18	4196804.64	290517.29	4196844.00
290966.84	4196558.73	290965.15	4196463.52	290353.48	4196816.93	290517.51	4196852.13
290958.90	4196552.27	290966.43	4196460.91	290353.48	4196838.44	290517.68	4196858.43
290949.20	4196536.92	290965.79	4196460.02	290354.56	4196854.41	290517.96	4196868.98
290924.76	4196542.08	290954.59	4196449.53	290354.84	4196858.59	290510.58	4196878.43
290907.67	4196545.69	290953.19	4196445.60	290358.94	4196882.83	290497.97	4196883.31
290904.41	4196556.04	290958.79	4196439.65	290366.12	4196892.05	290497.65	4196886.59
290903.43	4196559.18	290978.90	4196440.16	290389.01	4196907.41	290494.24	4196892.05
290901.45	4196565.52	290982.67	4196435.14	290409.85	4196925.85	290494.24	4196896.83
290897.78	4196576.16	290994.49	4196427.61	290423.09	4196938.78	290497.65	4196899.22
290895.84	4196581.76	291000.63	4196426.92	290427.45	4196939.08	290499.02	4196898.92
290894.93	4196593.04	291004.46	4196426.48	290430.60	4196934.87	290514.74	4196895.46
290891.81	4196597.71	291008.89	4196426.94	290430.65	4196934.53	290532.16	4196887.27
290887.53	4196602.51	291007.96	4196414.07	290431.26	4196930.04	290545.96	4196887.36
290876.28	4196607.84	291007.62	4196409.41	290431.26	4196930.03	290548.25	4196887.37
290867.99	4196610.21	291000.00	4196400.11	290435.13	4196901.27	290548.95	4196885.90



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290552.99	4196877.39	290599.00	4196667.50	290652.49	4196898.45	290828.45	4197066.10
290550.66	4196870.07	290605.00	4196650.50	290648.13	4196901.44	290843.30	4197066.46
290544.66	4196859.41	290615.00	4196648.00	290646.22	4196901.44	290846.55	4197058.14
290532.99	4196853.75	290627.50	4196647.50	290644.86	4196897.90	290852.35	4197053.44
290522.66	4196843.09	290649.00	4196647.00	290640.78	4196897.63	290849.18	4197042.32
290518.33	4196820.77	290657.00	4196639.50	290639.96	4196901.44	291095.15	4196934.49
290520.00	4196811.11	290659.50	4196619.50	290637.18	4196906.06	291091.34	4196934.49
290523.66	4196810.78	290672.00	4196594.00	290638.37	4196909.98	291072.13	4196934.96
290533.33	4196833.43	290688.00	4196563.50	290644.88	4196928.07	291064.65	4196939.70
290558.48	4196851.54	290696.00	4196563.00	290669.89	4196954.57	291059.34	4196947.25
290565.58	4196856.47	290701.00	4196572.50	290700.66	4196981.34	291058.47	4196948.48
290571.45	4196860.64	290701.50	4196596.00	290699.21	4196994.00	291056.19	4196951.41
290576.23	4196867.81	290696.00	4196611.50	290690.77	4197017.76	291054.24	4196957.27
290577.94	4196873.61	290682.50	4196618.50	290694.58	4197017.48	291053.60	4196960.24
290585.12	4196882.15	290676.00	4196625.00	290701.85	4197016.94	291053.26	4196961.82
290589.22	4196883.85	290669.00	4196643.00	290705.55	4197019.81	291047.40	4196963.45
290590.92	4196883.85	290656.50	4196659.50	290736.51	4197031.73	291042.67	4196963.77
290597.42	4196877.71	290650.01	4196683.65	290736.74	4197049.76	291035.15	4196966.19
290601.86	4196869.86	290632.00	4196705.00	290741.33	4197049.57	291032.45	4196985.91
290601.64	4196868.54	290625.50	4196712.00	290746.59	4197049.35	291022.98	4196990.67
290600.83	4196863.71	290613.50	4196710.00	290758.91	4197038.68	291023.36	4197000.00
290593.95	4196859.39	290609.50	4196713.00	290765.90	4197031.07	291028.90	4197006.79
290586.98	4196850.97	290606.50	4196720.50	290772.86	4197023.50	291035.99	4197010.04
290589.56	4196842.54	290607.00	4196735.00	290787.51	4197013.04	291036.39	4197010.23
290585.80	4196837.76	290617.02	4196765.54	290790.10	4197011.20	291036.48	4197010.62
290576.24	4196838.02	290617.38	4196773.19	290796.26	4197003.81	291041.57	4197033.01
290561.32	4196820.02	290613.15	4196787.40	290802.01	4197007.09	291049.79	4197055.88
290550.33	4196794.04	290605.70	4196793.75	290805.70	4197013.66	291060.56	4197072.02
290557.99	4196784.38	290611.76	4196804.44	290805.33	4197021.18	291069.18	4197073.82
290565.23	4196787.41	290611.97	4196804.80	290802.01	4197027.19	291076.00	4197070.95
290573.62	4196787.04	290614.81	4196813.31	290795.85	4197030.48	291081.51	4197061.05
290576.54	4196781.21	290617.08	4196817.95	290790.51	4197033.76	291087.46	4197059.52
290577.13	4196758.53	290618.10	4196820.03	290790.51	4197038.27	291103.32	4197056.60
290558.50	4196755.50	290620.95	4196823.26	290796.67	4197048.12	291108.46	4197054.63
290546.00	4196746.00	290624.53	4196827.31	290802.95	4197048.23	291111.74	4197053.37
290527.00	4196726.50	290627.58	4196829.62	290808.79	4197044.60	291115.52	4197048.87
290525.00	4196720.00	290639.62	4196838.75	290809.80	4197040.32	291118.54	4197045.28
290531.50	4196716.00	290647.53	4196845.13	290810.67	4197037.10	291122.43	4197038.48
290541.50	4196719.00	290650.11	4196848.78	290814.86	4197036.33	291126.32	4197032.98
290547.00	4196726.00	290652.85	4196853.34	290817.83	4197038.98	291136.36	4197030.39
290552.50	4196726.50	290654.98	4196857.75	290826.63	4197051.40	291147.52	4197023.04
290566.50	4196720.00	290655.44	4196860.79	290824.17	4197058.17	291141.56	4196982.78
290570.50	4196711.50	290656.35	4196878.42	290823.35	4197060.42	291130.87	4196953.15
290586.00	4196698.00	290656.85	4196892.18	290818.42	4197065.75	291127.30	4196943.27



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
291116.97	4196938.71	290333.77	4197030.31	290321.22	4197120.71	290364.50	4197087.54
291113.15	4196938.07	290329.80	4197025.03	290324.52	4197115.43	290362.16	4197089.96
291102.74	4196935.79	290329.48	4197019.10	290323.20	4197099.26	290357.68	4197094.60
291095.25	4196934.49	290329.48	4197019.02	290318.58	4197093.65	290355.95	4197107.88
291095.15	4196934.49	290329.80	4197010.52	290310.99	4197084.42	290355.73	4197109.54
290616.05	4197106.64	290324.85	4197007.22	290303.02	4197073.30	290345.33	4197134.15
290624.58	4197096.08	290312.64	4197005.90	290298.45	4197066.93	290353.17	4197136.90
290635.53	4197096.14	290310.77	4197003.77	290292.17	4197062.97	290350.59	4197145.92
290641.12	4197098.54	290309.48	4197000.00	290291.84	4197056.38	290351.31	4197150.93
290640.81	4197085.99	290307.43	4196993.30	291902.66	4197050.13	290352.07	4197156.25
290638.41	4197080.77	290302.02	4196981.95	291896.17	4197042.77	290346.53	4197167.70
290630.90	4197081.49	290300.13	4196978.84	291862.78	4197052.18	290345.15	4197169.67
290615.40	4197078.67	290297.61	4196977.73	291859.27	4197066.71	290333.01	4197167.97
290615.15	4197078.63	290295.26	4196976.68	291858.07	4197071.66	290334.13	4197176.95
290608.13	4197072.33	290280.67	4196966.82	291858.35	4197073.45	290340.62	4197184.31
290605.55	4197073.05	290263.73	4196950.64	291861.02	4197090.68	290345.05	4197185.79
290604.29	4197075.15	290256.07	4196943.32	291868.09	4197096.50	290353.92	4197174.34
290604.08	4197082.52	290243.63	4196931.97	291875.25	4197102.39	290155.07	4197218.88
290604.20	4197087.95	290239.98	4196931.57	291877.51	4197105.70	290148.70	4197218.60
290604.29	4197091.98	290237.41	4196933.86	291887.38	4197120.19	290153.72	4197231.66
290607.11	4197102.58	290236.74	4196938.19	291899.78	4197138.13	290159.42	4197248.22
290606.70	4197110.30	290239.44	4196943.32	291901.60	4197159.48	290162.11	4197239.14
290609.95	4197111.52	290246.34	4196956.15	291922.83	4197144.15	290159.18	4197230.72
290616.05	4197106.64	290250.12	4196962.91	291940.82	4197134.36	290155.07	4197218.88
291843.09	4197107.66	290250.93	4196970.47	291923.93	4197108.91	291687.70	4197085.04
291829.07	4197104.85	290248.77	4196986.68	291951.18	4197093.53	291693.02	4197082.74
291822.78	4197111.37	290245.32	4197000.00	291952.86	4197092.59	291698.14	4197083.05
291813.26	4197114.02	290242.98	4197008.76	291945.79	4197079.74	291702.90	4197083.11
291811.71	4197117.78	290234.06	4197019.64	291928.91	4197071.03	291707.55	4197079.19
291811.49	4197123.54	290227.57	4197026.68	291923.12	4197069.41	291713.95	4197075.12
291828.98	4197127.96	290226.14	4197028.22	291909.15	4197065.49	291716.71	4197072.22
291850.15	4197117.92	290226.14	4197035.48	291902.66	4197050.13	291716.39	4197071.54
291847.31	4197111.11	290227.23	4197037.52	290353.92	4197174.34	291715.40	4197069.46
291843.09	4197107.66	290228.01	4197038.99	290366.48	4197166.96	291710.46	4197065.54
290291.84	4197056.38	290237.37	4197056.59	290373.50	4197166.59	291707.72	4197056.35
290296.14	4197052.75	290255.52	4197078.04	290379.04	4197173.61	291707.91	4197051.17
290303.73	4197052.75	290262.47	4197098.27	290384.58	4197176.19	291705.79	4197048.20
290308.02	4197056.05	290264.18	4197100.48	290386.28	4197175.71	291708.66	4197042.59
290315.28	4197055.39	290270.71	4197108.90	290386.19	4197170.92	291712.73	4197033.89
290327.16	4197050.11	290277.32	4197117.41	290383.19	4197167.18	291716.41	4197026.06
290336.69	4197045.84	290283.17	4197131.06	290382.51	4197163.47	291717.12	4197024.28
290336.74	4197045.82	290284.25	4197133.57	290381.49	4197157.89	291722.75	4197010.18
290336.76	4197045.69	290290.85	4197138.19	290376.08	4197128.27	291723.99	4197007.07
290338.06	4197036.25	290297.13	4197136.87	290376.08	4197108.60	291726.55	4196996.73



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
291721.94	4196983.62	291496.01	4196977.13	291622.13	4197230.33	290601.54	4197186.03
291706.97	4196978.94	291495.14	4196982.36	291625.58	4197223.28	290605.83	4197177.45
291697.56	4196981.53	291496.59	4196986.72	291633.13	4197207.86	290604.76	4197168.37
291696.99	4196982.06	291500.95	4196986.72	291642.34	4197189.04	290604.76	4197167.23
291691.38	4196987.27	291503.57	4196985.27	291651.84	4197171.13	290604.76	4197162.38
291685.68	4196998.14	291509.38	4196983.81	291654.23	4197166.62	290604.76	4197160.50
291685.83	4196998.28	291513.74	4196982.94	291655.42	4197162.48	290609.25	4197149.27
291691.90	4197003.65	291517.31	4196983.42	291655.48	4197162.26	290609.76	4197147.99
291696.64	4197012.47	291513.69	4196987.54	291669.22	4197114.18	290615.85	4197141.91
291689.90	4197030.85	291513.97	4196989.97	291669.35	4197113.74	290623.00	4197140.12
291688.79	4197031.99	291515.08	4196999.75	291678.60	4197092.74	290631.95	4197143.70
291677.09	4197043.94	291514.86	4196999.87	291682.67	4197087.69	290634.11	4197142.43
291674.09	4197046.62	291504.03	4197005.45	291687.70	4197085.04	290627.55	4197138.32
291665.70	4197054.08	291513.13	4197008.24	291701.83	4197266.79	290624.71	4197136.54
291646.79	4197058.69	291518.28	4197003.38	291699.49	4197254.07	290621.86	4197127.52
291642.06	4197057.23	291520.73	4197002.63	291678.41	4197256.55	290615.24	4197121.00
291636.44	4197055.51	291527.54	4197000.57	291659.65	4197262.80	290609.41	4197125.10
291622.49	4197046.88	291544.02	4197002.87	291646.60	4197276.68	290599.75	4197127.61
291622.43	4197039.19	291549.76	4197010.52	291672.01	4197287.95	290594.47	4197125.24
291621.99	4197038.21	291552.02	4197013.54	291683.95	4197299.20	290593.95	4197119.01
291620.18	4197034.21	291559.99	4197016.42	291693.49	4197298.51	290594.31	4197111.19
291611.00	4197013.92	291564.23	4197017.95	291699.29	4197289.65	290586.57	4197111.95
291601.70	4197005.49	291566.50	4197030.73	291701.83	4197266.79	290581.15	4197112.68
291588.34	4196989.18	291569.74	4197048.88	290546.80	4197287.58	290574.86	4197127.47
291582.77	4196972.29	291569.60	4197069.27	290555.38	4197277.93	290555.84	4197138.13
291580.44	4196965.23	291567.70	4197077.47	290561.47	4197277.93	290543.42	4197139.27
291577.47	4196955.25	291565.20	4197088.22	290563.96	4197282.74	290540.37	4197142.63
291576.81	4196953.03	291564.97	4197089.36	290577.21	4197278.64	290535.72	4197147.28
291570.16	4196960.46	291561.68	4197105.25	290578.04	4197277.54	290535.72	4197154.43
291570.07	4196960.56	291573.60	4197112.82	290583.65	4197270.06	290542.52	4197167.72
291567.88	4196963.01	291576.54	4197114.68	290580.43	4197254.69	290543.59	4197169.81
291557.93	4196966.64	291584.09	4197126.06	290579.97	4197252.31	290545.02	4197176.25
291543.58	4196967.30	291591.58	4197137.35	290577.57	4197240.03	290542.52	4197183.76
291543.26	4196967.47	291594.55	4197153.63	290578.28	4197231.09	290536.79	4197186.62
291522.95	4196978.41	291590.22	4197179.72	290579.06	4197227.22	290529.69	4197202.31
291519.93	4196979.22	291588.00	4197218.78	290579.36	4197225.72	290524.27	4197216.30
291516.04	4196977.40	291590.19	4197244.45	290576.14	4197219.29	290524.27	4197223.45
291513.97	4196974.29	291590.07	4197256.39	290575.57	4197214.36	290526.52	4197229.03
291515.96	4196968.96	291591.13	4197269.53	290575.06	4197209.99	290527.38	4197231.18
291506.78	4196966.36	291592.30	4197284.06	290580.37	4197200.71	290527.83	4197239.67
291500.37	4196967.26	291600.78	4197284.06	290581.43	4197198.86	290526.04	4197248.97
291499.62	4196967.56	291609.43	4197269.89	290582.22	4197197.47	290526.40	4197254.33
291496.01	4196969.00	291615.35	4197253.57	290595.46	4197194.61	290528.91	4197258.26
291496.01	4196971.91	291620.28	4197236.67	290600.82	4197192.11	290528.91	4197267.64



**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ
ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982
ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290528.91	4197273.28	290629.87	4197324.62	290719.32	4197146.51	290614.42	4197206.27
290534.13	4197290.74	290632.67	4197322.98	290728.29	4197144.29	290607.26	4197215.21
290537.28	4197301.28	290632.80	4197321.06	290736.81	4197132.62	290608.33	4197223.44
290538.92	4197299.74	290633.08	4197317.02	290738.95	4197124.40	290607.62	4197242.25
290546.80	4197287.58	290639.47	4197310.83	290734.84	4197114.08	290607.62	4197242.39
290669.08	4197292.73	290645.91	4197307.61	290726.68	4197115.09	290607.71	4197242.43
290673.16	4197291.02	290656.28	4197300.10	290724.46	4197112.87	290617.99	4197246.68
290676.44	4197292.07	290667.11	4197294.57	290723.21	4197106.52	290624.55	4197246.51
290678.47	4197292.23	290669.08	4197292.73	290719.82	4197085.88	290631.95	4197246.32
290682.76	4197290.44	290784.46	4197334.41	290719.63	4197084.71	290638.75	4197237.74
290682.04	4197283.29	290788.83	4197329.65	290714.98	4197082.92	290642.68	4197227.37
290677.39	4197273.64	290793.99	4197332.43	290709.35	4197083.15	290644.89	4197223.24
290671.67	4197267.92	290803.08	4197336.41	290701.98	4197091.14	290650.12	4197221.44
290667.73	4197267.92	290806.75	4197333.25	290701.96	4197091.45	290651.26	4197218.50
290657.71	4197278.64	290822.08	4197330.79	290701.38	4197101.87	290650.91	4197215.21
290649.49	4197281.50	290833.26	4197323.17	290697.09	4197105.09	290646.26	4197213.07
290644.65	4197281.50	290843.67	4197316.08	290692.08	4197102.94	290646.49	4197209.36
290638.75	4197281.50	290841.55	4197305.65	290690.65	4197100.09	290646.98	4197201.63
290635.17	4197277.57	290841.30	4197304.46	290689.62	4197098.03	290653.49	4197198.63
290629.81	4197267.92	290842.15	4197297.79	290686.96	4197097.27	290663.79	4197191.97
290628.02	4197265.06	290841.38	4197289.56	290679.56	4197102.23	290668.43	4197195.18
290623.75	4197265.06	290835.90	4197278.03	290674.05	4197100.30	290668.99	4197191.34
290620.15	4197265.06	290832.94	4197274.16	290670.08	4197108.83	290668.25	4197189.54
290612.63	4197266.49	290826.11	4197262.88	290656.99	4197112.23	290674.29	4197186.23
290606.91	4197273.28	290818.60	4197250.48	290658.27	4197117.01	290677.68	4197182.96
290602.26	4197284.36	290805.89	4197236.19	290659.86	4197122.96	290687.51	4197186.12
290594.74	4197290.80	290788.41	4197216.38	290655.56	4197136.90	290690.61	4197200.47
290587.40	4197292.64	290770.94	4197209.59	290652.34	4197144.41	290700.67	4197209.04
290586.15	4197292.95	290767.42	4197207.13	290652.34	4197149.78	290708.69	4197208.48
290585.80	4197293.93	290759.02	4197201.26	290648.86	4197152.68	290724.95	4197217.07
290583.38	4197300.61	290759.42	4197190.54	290648.05	4197153.35	290730.92	4197234.96
290580.61	4197308.24	290761.51	4197187.32	290651.97	4197159.92	290749.74	4197247.62
290588.66	4197310.47	290756.59	4197179.93	290650.70	4197165.35	290763.35	4197251.16
290593.97	4197311.80	290750.25	4197161.60	290646.30	4197167.32	290773.34	4197260.61
290595.81	4197312.26	290729.87	4197167.15	290641.56	4197163.50	290772.22	4197269.32
290599.08	4197314.61	290723.38	4197164.75	290638.06	4197163.66	290764.92	4197272.89
290602.26	4197316.91	290716.87	4197168.47	290631.65	4197159.53	290763.12	4197276.99
290604.76	4197321.20	290703.06	4197169.51	290629.44	4197161.22	290751.45	4197274.00
290604.76	4197328.35	290690.17	4197167.07	290629.44	4197172.40	290750.71	4197273.97
290605.12	4197333.00	290689.01	4197163.48	290629.44	4197175.52	290744.03	4197273.64
290608.34	4197336.57	290696.85	4197156.03	290626.76	4197182.21	290728.22	4197283.37
290612.27	4197336.22	290706.15	4197155.52	290626.75	4197182.24	290724.64	4197288.73
290624.08	4197327.99	290705.39	4197151.55	290626.75	4197182.24	290725.36	4197295.53
290627.12	4197326.22	290710.24	4197147.14	290626.10	4197183.87	290730.72	4197297.32



**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ
ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982
ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290736.09	4197302.32	290515.74	4197335.84	290488.03	4197037.67	290424.61	4197260.00
290746.47	4197317.34	290512.48	4197331.72	290477.20	4197035.73	290427.50	4197260.00
290757.92	4197332.36	290503.80	4197332.37	290462.97	4197034.23	290434.00	4197261.00
290758.63	4197339.87	290498.59	4197327.59	290450.61	4197034.60	290438.36	4197266.18
290758.99	4197348.09	290491.85	4197316.53	290450.24	4197038.72	290455.00	4197286.00
290768.65	4197362.04	290492.28	4197310.57	290457.35	4197046.20	290466.50	4197321.00
290778.67	4197365.26	290494.88	4197307.10	290457.90	4197046.99	290463.59	4197349.90
290784.39	4197365.26	290494.66	4197303.63	290466.08	4197058.64	290469.43	4197364.70
290789.76	4197358.46	290488.15	4197302.98	290466.65	4197061.89	290469.05	4197381.46
290789.62	4197355.45	290472.30	4197296.25	290467.76	4197068.25	290471.77	4197383.01
290789.62	4197350.29	290469.47	4197291.69	290467.81	4197082.53	290476.06	4197382.62
290784.46	4197334.41	290470.34	4197288.44	290467.81	4197082.62	290478.81	4197379.57
290692.24	4197354.50	290475.77	4197285.18	290467.78	4197082.66	290479.57	4197378.73
290688.56	4197352.47	290478.38	4197281.06	290462.51	4197091.09	292281.88	4197337.53
290683.63	4197353.29	290477.53	4197267.41	290462.19	4197091.60	292270.15	4197335.93
290682.47	4197353.49	290477.07	4197260.01	290447.59	4197102.07	292258.80	4197336.89
290680.45	4197355.06	290473.82	4197245.90	290440.85	4197107.69	292255.77	4197337.14
290676.76	4197357.93	290468.39	4197241.99	290437.86	4197107.31	292254.10	4197346.50
290673.97	4197361.60	290467.74	4197234.18	290430.17	4197105.24	292252.66	4197354.56
290673.21	4197365.16	290472.30	4197218.77	290423.77	4197104.40	292257.05	4197372.57
290673.97	4197367.69	290477.57	4197201.87	290408.65	4197112.18	292264.35	4197384.74
290678.50	4197370.11	290480.56	4197199.25	290411.01	4197121.87	292276.53	4197407.13
290690.71	4197371.24	290489.57	4197197.54	290411.72	4197124.78	292291.13	4197419.30
290690.81	4197369.26	290494.42	4197196.63	290411.92	4197134.22	292298.89	4197422.09
290690.45	4197365.79	290503.78	4197187.27	290412.67	4197139.02	292293.86	4197365.72
290691.34	4197363.30	290506.40	4197176.80	290418.60	4197139.75	292287.24	4197355.54
290694.46	4197361.96	290504.53	4197171.18	290428.11	4197139.28	292281.88	4197337.53
290697.45	4197360.08	290494.04	4197165.20	290429.53	4197141.49	291872.55	4197324.30
290697.33	4197359.41	290483.56	4197155.47	290426.21	4197152.42	291874.93	4197319.27
290697.07	4197357.80	290469.45	4197154.45	290412.33	4197164.71	291875.70	4197317.64
290692.24	4197354.50	290464.95	4197153.03	290410.80	4197177.00	291876.05	4197313.79
290479.57	4197378.73	290461.46	4197149.04	290415.73	4197176.88	291865.54	4197303.97
290486.59	4197377.56	290464.95	4197134.99	290422.07	4197182.58	291851.16	4197294.51
290488.70	4197379.14	290478.18	4197112.29	290424.29	4197195.41	291834.69	4197287.56
290489.70	4197379.90	290485.09	4197106.85	290423.66	4197203.06	291816.28	4197269.20
290490.55	4197379.06	290484.74	4197103.83	290423.90	4197203.04	291810.21	4197263.14
290496.33	4197373.27	290486.57	4197094.84	290426.92	4197213.46	291810.35	4197240.97
290503.10	4197371.23	290489.49	4197088.40	290427.65	4197229.18	291813.75	4197218.25
290510.17	4197372.45	290491.05	4197084.37	290424.46	4197235.81	291815.43	4197212.14
290519.19	4197372.93	290495.17	4197081.00	290418.07	4197241.71	291817.96	4197202.96
290527.47	4197368.06	290495.44	4197080.95	290413.15	4197246.62	291818.22	4197202.02
290530.16	4197360.03	290503.53	4197079.47	290410.80	4197248.61	291815.09	4197181.95
290526.82	4197349.73	290498.04	4197067.62	290406.76	4197252.03	291821.78	4197162.76
290518.56	4197343.22	290495.74	4197053.13	290414.50	4197260.00	291821.70	4197162.31



**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ
ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982
ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.**

X	Y	X	Y	X	Y	X	Y
291819.81	4197151.70	292076.73	4197377.91	291886.55	4197278.73	290177.32	4197237.20
291817.99	4197150.19	292081.70	4197375.78	291900.20	4197290.26	290178.29	4197241.72
291814.45	4197147.26	292088.81	4197374.00	291902.68	4197297.86	290185.41	4197247.22
291812.13	4197145.34	292095.74	4197374.54	291905.68	4197307.02	290188.97	4197257.90
291777.55	4197161.90	292104.75	4197372.79	291911.99	4197324.53	290186.39	4197263.07
291782.98	4197187.70	292103.51	4197364.05	291918.10	4197346.69	290169.88	4197268.25
291784.31	4197194.02	292091.18	4197358.85	291926.76	4197360.40	290166.03	4197268.60
291785.07	4197198.46	292080.15	4197334.43	291927.67	4197360.61	290170.97	4197284.77
291785.51	4197201.05	292079.26	4197316.52	291941.24	4197363.71	290178.20	4197311.74
291788.01	4197215.78	292072.78	4197303.22	291959.39	4197371.19	290184.48	4197338.95
291787.95	4197219.55	292049.51	4197277.44	291972.24	4197384.65	290189.81	4197366.36
291787.60	4197239.49	292038.58	4197275.35	291973.81	4197386.30	290194.18	4197393.94
291787.24	4197259.99	292026.69	4197270.92	291976.84	4197388.08	290197.58	4197421.66
291787.17	4197264.07	292018.73	4197267.95	291999.41	4197401.33	290199.77	4197446.72
291786.54	4197279.88	291999.27	4197265.35	292000.60	4197402.02	290210.24	4197451.68
291782.85	4197281.67	291998.10	4197265.20	292000.61	4197402.02	290211.74	4197449.27
291783.10	4197295.03	291974.25	4197258.50	292011.11	4197397.01	290210.52	4197445.62
291784.65	4197298.43	291971.87	4197257.58	292027.48	4197422.29	290203.22	4197439.13
291786.98	4197303.53	291964.43	4197254.71	292045.45	4197442.99	290200.78	4197431.43
291788.44	4197327.57	291958.02	4197252.23	292049.72	4197426.24	290210.92	4197419.27
291792.81	4197331.56	291960.69	4197223.68	292052.56	4197406.34	290270.95	4197456.94
291794.03	4197332.67	291946.62	4197198.78	290210.92	4197419.27	290273.58	4197454.84
291796.38	4197333.33	291910.89	4197195.40	290233.23	4197411.57	290278.31	4197457.34
291801.33	4197324.11	291884.75	4197197.86	290234.20	4197411.96	290288.87	4197467.34
291808.86	4197323.14	291868.37	4197199.20	290246.92	4197395.62	290293.60	4197474.02
291817.98	4197340.83	291857.49	4197200.09	290261.26	4197372.20	290294.71	4197481.24
291824.77	4197348.65	291857.38	4197200.91	290269.97	4197361.83	290301.39	4197484.58
291850.51	4197378.30	291855.48	4197215.10	290270.72	4197357.11	290314.74	4197481.80
291886.71	4197419.97	291856.14	4197215.13	290267.86	4197277.99	290319.44	4197481.29
291890.98	4197424.89	291874.82	4197216.00	290257.74	4197227.89	290325.03	4197480.69
291891.88	4197424.21	291876.58	4197219.69	290256.16	4197216.64	290326.56	4197473.61
291920.99	4197402.02	291870.09	4197224.64	290244.64	4197219.61	290326.72	4197472.35
291911.63	4197381.85	291866.76	4197227.18	290244.56	4197219.63	290327.76	4197463.90
291874.51	4197343.33	291864.51	4197228.89	290235.94	4197214.40	290327.16	4197453.14
291877.84	4197341.26	291856.35	4197227.58	290235.96	4197214.02	290343.50	4197450.04
291876.74	4197337.74	291852.09	4197227.58	290236.32	4197204.67	290350.91	4197451.60
291872.55	4197324.30	291846.63	4197234.56	290234.07	4197200.55	290360.27	4197447.70
292052.56	4197406.34	291848.28	4197243.75	290217.60	4197191.94	290366.52	4197449.69
292060.73	4197404.56	291854.75	4197248.53	290208.24	4197193.44	290365.51	4197441.00
292067.13	4197407.23	291865.23	4197258.98	290201.13	4197198.30	290365.21	4197438.39
292076.55	4197403.50	291870.59	4197264.32	290195.53	4197221.99	290366.70	4197437.98
292075.84	4197399.59	291871.75	4197265.80	290195.53	4197222.00	290396.99	4197429.76
292072.46	4197397.10	291874.60	4197269.45	290192.54	4197230.73	290403.82	4197427.91
292072.46	4197389.28	291883.54	4197276.19	290180.88	4197233.31	290412.52	4197429.76



**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ
ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982
ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290429.01	4197432.30	290370.87	4197393.71	290285.75	4197433.43	292050.65	4197477.26
290432.79	4197432.88	290365.72	4197392.77	290282.24	4197431.63	292044.96	4197485.61
290439.03	4197430.54	290355.98	4197388.10	290279.50	4197427.51	292036.60	4197488.58
290438.64	4197425.09	290355.15	4197388.27	290277.35	4197424.29	292026.47	4197494.63
290440.98	4197418.07	290346.53	4197390.05	290270.68	4197418.98	292027.34	4197503.53
290448.75	4197417.02	290344.67	4197390.43	290268.60	4197416.94	292034.47	4197503.80
290449.56	4197416.91	290337.66	4197387.71	290264.16	4197410.93	292043.66	4197501.36
290452.28	4197414.18	290335.43	4197389.68	290263.70	4197410.30	292047.48	4197500.82
290450.93	4197411.84	290334.15	4197390.82	290257.41	4197409.25	292051.02	4197509.09
290447.23	4197405.40	290330.64	4197395.89	290251.46	4197414.50	292059.90	4197532.03
290444.88	4197401.32	290333.37	4197400.17	290254.26	4197427.43	292071.53	4197550.08
290443.41	4197396.62	290334.07	4197401.74	290257.14	4197433.65	292071.90	4197550.86
290439.42	4197383.79	290335.80	4197405.56	290254.25	4197435.67	292079.73	4197541.89
290440.98	4197365.87	290350.22	4197404.08	290250.00	4197433.86	292085.30	4197533.76
290451.89	4197352.24	290356.50	4197405.53	290249.01	4197433.65	292105.20	4197526.30
290442.50	4197310.50	290357.79	4197414.42	290242.77	4197432.31	292119.53	4197518.61
290439.00	4197301.50	290357.62	4197436.28	290240.62	4197434.42	292129.00	4197515.57
290417.00	4197305.00	290355.69	4197437.25	290242.68	4197437.52	292026.10	4197517.05
290413.00	4197304.00	290351.03	4197435.80	290242.72	4197437.57	292021.80	4197495.97
290408.00	4197294.50	290344.92	4197418.60	290243.42	4197443.16	292021.96	4197505.28
290408.34	4197289.13	290336.10	4197412.64	290240.97	4197444.91	292021.48	4197533.20
290408.61	4197285.02	290334.06	4197414.55	290237.47	4197445.26	292020.23	4197556.89
290408.79	4197282.14	290329.86	4197418.48	290226.74	4197456.16	292023.89	4197545.05
290409.50	4197271.00	290328.69	4197432.90	290225.12	4197469.13	292023.89	4197529.50
290390.92	4197257.49	290325.35	4197437.78	290229.97	4197473.49	292026.10	4197517.05
290386.12	4197253.99	290324.25	4197438.09	290232.57	4197483.34	291566.50	4197535.00
290380.46	4197263.57	290318.62	4197439.67	290236.20	4197486.97	291556.97	4197520.15
290377.86	4197266.79	290313.02	4197434.42	290262.95	4197488.87	291544.67	4197539.18
290376.29	4197268.73	290312.26	4197432.20	290266.25	4197470.19	291557.35	4197551.84
290364.73	4197275.12	290308.82	4197422.19	290264.40	4197468.18	291565.32	4197555.46
290355.39	4197286.66	290308.82	4197405.41	290262.45	4197464.29	291569.01	4197557.13
290351.59	4197285.46	290309.62	4197401.09	290268.02	4197459.28	291574.50	4197548.50
290350.52	4197285.12	290311.27	4197392.13	290270.95	4197456.94	291577.50	4197542.50
290349.93	4197286.12	290311.62	4197380.24	292129.00	4197515.57	291576.50	4197539.00
290341.10	4197301.39	290307.43	4197377.10	292123.69	4197505.19	291570.00	4197537.00
290345.44	4197339.79	290305.68	4197377.10	292117.08	4197499.64	291566.50	4197535.00
290345.45	4197339.79	290299.38	4197377.10	292108.87	4197507.57	290535.58	4197556.96
290360.66	4197339.01	290289.16	4197385.95	292093.79	4197504.93	290533.69	4197553.90
290368.45	4197346.80	290288.89	4197386.18	292084.00	4197498.84	290530.92	4197554.77
290373.13	4197358.88	290289.05	4197388.11	292090.09	4197481.38	290524.37	4197560.16
290376.64	4197365.50	290290.64	4197407.51	292085.90	4197480.14	290524.95	4197562.05
290381.70	4197387.71	290290.84	4197418.05	292071.79	4197484.72	290526.55	4197563.79
290379.76	4197392.77	290292.91	4197428.08	292060.78	4197486.14	290532.67	4197565.10
290374.30	4197394.33	290291.48	4197432.19	292055.98	4197476.19	290537.91	4197565.39



**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ
ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982
ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.**

X	Y	X	Y	X	Y	X	Y
290540.24	4197564.96	290616.29	4197404.42	290560.97	4197549.92	290308.66	4197619.61
290539.95	4197562.34	290615.87	4197404.38	290567.99	4197549.49	290309.46	4197618.06
290535.58	4197556.96	290615.71	4197404.44	290574.38	4197551.62	290310.47	4197616.11
290593.76	4197550.88	290602.84	4197409.76	290575.65	4197554.60	290315.38	4197606.66
290597.24	4197544.20	290595.41	4197413.99	290575.23	4197560.98	291270.90	4197633.18
290603.68	4197532.63	290579.05	4197423.29	290571.40	4197563.53	291268.78	4197616.54
290605.50	4197529.94	290558.56	4197430.93	290570.55	4197568.60	291268.30	4197612.79
290616.09	4197514.28	290545.88	4197433.19	290579.77	4197568.73	291267.56	4197599.06
290623.47	4197513.48	290538.24	4197431.62	290583.09	4197564.53	291273.86	4197591.69
290634.88	4197521.29	290526.88	4197429.75	290587.79	4197553.75	291278.32	4197586.46
290642.85	4197530.76	290523.02	4197429.11	290593.76	4197550.88	291290.20	4197581.26
290644.45	4197532.66	290512.47	4197429.52	290549.86	4197573.55	291295.02	4197577.93
290650.87	4197532.46	290511.84	4197429.54	290552.04	4197572.10	291299.78	4197577.28
290657.68	4197524.64	290500.00	4197437.92	290554.95	4197572.39	291303.18	4197576.81
290670.26	4197511.04	290499.53	4197439.09	290557.43	4197572.10	291305.41	4197571.99
290689.37	4197490.11	290498.60	4197441.35	290561.21	4197573.55	291304.30	4197556.42
290697.71	4197480.96	290497.43	4197449.04	290562.67	4197572.54	291302.77	4197548.28
290700.85	4197473.86	290492.75	4197459.91	290559.76	4197565.12	291302.07	4197544.55
290702.93	4197466.98	290485.90	4197466.72	290557.43	4197564.10	291305.04	4197541.59
290706.38	4197450.05	290479.40	4197471.23	290553.35	4197563.08	291310.58	4197545.28
290703.88	4197446.13	290481.35	4197476.65	290551.75	4197564.82	291313.94	4197547.52
290697.81	4197444.12	290494.99	4197478.25	290546.80	4197567.15	291322.79	4197547.27
290697.62	4197444.05	290498.08	4197485.75	290544.47	4197566.13	291325.26	4197546.18
290691.55	4197442.49	290498.91	4197497.15	290542.00	4197565.70	291325.82	4197539.91
290690.71	4197442.28	290499.19	4197506.60	290540.83	4197568.90	291326.09	4197536.85
290686.72	4197433.43	290502.25	4197511.60	290540.83	4197577.34	291323.58	4197536.14
290687.55	4197423.28	290515.32	4197514.38	290543.01	4197582.57	291317.93	4197533.14
290685.21	4197414.56	290522.83	4197512.16	290545.49	4197583.88	291317.65	4197531.20
290684.28	4197411.10	290525.89	4197505.48	290548.25	4197582.86	291312.46	4197527.86
290678.36	4197399.07	290529.23	4197498.54	290549.86	4197573.55	291312.29	4197527.19
290676.70	4197386.82	290537.57	4197497.42	290315.38	4197606.66	291309.86	4197517.48
290672.47	4197384.55	290542.02	4197499.09	290310.40	4197600.15	291308.74	4197514.24
290667.17	4197388.09	290542.63	4197515.47	290302.74	4197602.45	291306.52	4197507.84
290662.76	4197392.46	290539.85	4197520.75	290299.78	4197607.59	291295.02	4197505.24
290658.91	4197403.46	290532.06	4197527.15	290292.78	4197616.23	291279.92	4197518.72
290657.69	4197410.47	290528.76	4197533.76	290284.74	4197621.59	291270.41	4197515.09
290660.02	4197415.22	290525.93	4197540.85	290285.27	4197629.00	291262.76	4197503.06
290651.36	4197420.69	290526.86	4197544.48	290290.76	4197629.20	291260.03	4197481.20
290639.22	4197420.31	290539.87	4197549.43	290292.02	4197629.24	291256.43	4197475.95
290632.21	4197419.30	290544.37	4197547.58	290298.45	4197628.92	291250.49	4197451.47
290627.11	4197412.99	290547.35	4197545.66	290299.67	4197628.86	291246.36	4197450.29
290627.37	4197408.72	290548.41	4197546.52	290304.67	4197625.93	291245.30	4197449.99
290626.17	4197406.48	290552.02	4197552.93	290305.85	4197625.23	291244.93	4197458.52
290622.64	4197405.07	290553.31	4197553.75	290306.19	4197625.03	291244.19	4197470.02



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ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
291247.15	4197488.56	290777.35	4197663.32	291524.07	4197704.87	291031.13	4197715.20
291247.15	4197497.83	290780.32	4197671.45	291533.27	4197710.06	291032.35	4197720.16
291246.19	4197500.62	290782.51	4197673.01	291540.46	4197706.46	291036.54	4197737.23
291243.07	4197509.69	290787.51	4197671.92	291550.86	4197695.28	291045.24	4197734.14
291244.10	4197513.79	290788.45	4197665.89	291564.45	4197681.70	291049.17	4197732.36
291244.93	4197517.11	290795.93	4197658.85	291573.64	4197654.53	291052.27	4197721.80
291246.04	4197536.02	290814.43	4197656.64	291574.44	4197648.14	291049.35	4197715.97
291245.75	4197539.14	290827.75	4197653.72	291572.44	4197638.95	291048.31	4197713.88
291245.00	4197547.09	290827.75	4197653.64	291068.57	4197679.99	291048.51	4197703.31
291244.93	4197547.89	290824.09	4197648.83	291047.87	4197675.59	292027.26	4197696.07
291244.26	4197548.39	292336.88	4197682.25	291034.95	4197676.49	292032.08	4197694.58
291238.99	4197552.34	292330.24	4197650.55	291031.89	4197676.70	292045.55	4197700.24
291229.03	4197550.30	292327.76	4197662.99	291033.18	4197681.99	292049.66	4197696.56
291227.89	4197554.54	292336.88	4197682.25	291035.74	4197682.09	292052.26	4197682.51
291219.52	4197577.65	290866.59	4197690.62	291038.18	4197682.19	292041.44	4197671.49
291210.05	4197583.86	290888.32	4197687.63	291042.46	4197684.09	292035.25	4197668.27
291212.27	4197591.28	290905.49	4197693.01	291050.07	4197687.47	292024.27	4197684.44
291211.53	4197596.47	290911.97	4197680.75	291053.58	4197690.02	292018.00	4197686.05
291203.37	4197605.37	290913.02	4197655.41	291054.92	4197690.99	292011.08	4197699.38
291206.34	4197609.82	290910.19	4197653.90	291055.83	4197692.35	292002.67	4197709.53
291207.56	4197609.82	290906.26	4197653.57	291069.29	4197712.17	291996.48	4197716.07
291210.42	4197609.82	290890.64	4197652.26	291074.64	4197710.99	291994.84	4197722.26
291211.90	4197613.16	290887.93	4197652.19	291080.70	4197709.66	291994.48	4197724.44
291211.58	4197616.36	290873.16	4197651.83	291084.73	4197708.77	292001.76	4197724.44
291211.53	4197616.86	290867.13	4197651.69	291083.12	4197704.82	292009.58	4197725.35
291211.90	4197620.94	290863.78	4197653.48	291077.28	4197690.48	292025.22	4197738.29
291216.24	4197621.96	290863.63	4197661.14	291076.06	4197687.47	292029.33	4197735.69
291218.21	4197622.43	290863.63	4197668.79	291072.89	4197684.31	292014.88	4197723.45
291231.57	4197621.69	290859.37	4197673.39	291068.57	4197679.99	292014.99	4197709.47
291243.44	4197623.17	290853.00	4197676.13	291393.66	4197704.46	292027.26	4197696.07
291256.43	4197629.10	290845.49	4197678.48	291390.44	4197699.87	292022.04	4197640.75
291260.88	4197638.37	290847.32	4197688.52	291378.05	4197712.55	292013.30	4197631.34
291266.08	4197639.11	290848.54	4197697.10	291378.93	4197720.21	292020.16	4197637.66
291268.97	4197635.55	290858.88	4197699.72	291390.15	4197735.55	290195.48	4197635.54
291270.90	4197633.18	290866.59	4197690.62	291393.22	4197732.09	290194.15	4197633.45
290824.09	4197648.83	291572.44	4197638.95	291394.87	4197730.24	290192.04	4197630.12
290811.49	4197641.28	291563.25	4197632.96	291391.86	4197714.13	290189.81	4197644.20
290809.34	4197634.78	291547.88	4197643.68	291391.62	4197712.84	290185.53	4197666.21
290805.18	4197637.28	291535.12	4197646.51	291393.26	4197708.90	290190.08	4197671.23
290797.98	4197643.17	291533.70	4197651.34	291394.57	4197705.76	290198.83	4197680.86
290792.20	4197643.80	291534.98	4197668.96	291393.66	4197704.46	290199.28	4197686.81
290786.25	4197642.56	291532.41	4197678.25	291048.51	4197703.31	290202.20	4197694.95
290774.35	4197637.28	291517.35	4197681.77	291045.23	4197700.23	290210.73	4197709.74
290771.27	4197640.80	291510.18	4197682.88	291033.78	4197707.28	290217.46	4197717.25



**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ
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X	Y	X	Y	X	Y	X	Y
290236.63	4197734.36	292020.67	4197786.85	291992.88	4197805.20	291180.36	4197834.43
290247.81	4197740.23	292024.68	4197790.92	291996.61	4197807.83	291170.21	4197835.77
290263.94	4197728.33	292029.70	4197796.02	292000.00	4197807.83	291156.60	4197830.53
290273.74	4197715.55	292033.83	4197792.63	292000.75	4197807.87	291146.66	4197830.42
290271.29	4197704.94	292038.63	4197785.86	292004.52	4197808.05	291142.75	4197837.11
290252.51	4197695.15	292050.48	4197761.89	292006.06	4197806.95	291142.90	4197837.20
290242.44	4197678.55	292049.63	4197753.71	292005.62	4197804.32	291148.30	4197835.66
290231.55	4197673.11	292041.45	4197747.79	292001.88	4197801.68	291150.20	4197835.11
290222.04	4197640.75	292026.21	4197744.12	292001.72	4197800.80	291151.25	4197835.43
290945.21	4197773.47	292019.44	4197748.07	292001.22	4197798.17	291163.15	4197838.97
290941.70	4197766.26	292013.94	4197755.07	292001.45	4197797.59	291170.90	4197841.28
290930.80	4197761.34	292007.64	4197760.42	292002.98	4197793.78	291171.94	4197840.96
290926.35	4197761.97	292000.56	4197759.84	292002.98	4197788.73	291177.19	4197839.35
290923.57	4197762.37	291996.17	4197755.64	292210.60	4197828.51	291182.37	4197837.77
290922.42	4197768.40	291993.11	4197747.62	292217.32	4197827.78	291346.03	4197830.54
290922.28	4197769.12	291986.81	4197744.56	292237.67	4197828.93	291337.08	4197830.24
290921.72	4197771.91	291978.60	4197742.19	292249.07	4197829.81	291327.53	4197834.12
290921.44	4197773.31	291976.94	4197742.36	292262.18	4197829.78	291312.61	4197834.42
290925.70	4197773.29	291975.90	4197748.69	292263.67	4197809.88	291311.42	4197840.68
290932.73	4197773.64	291971.74	4197755.56	292267.87	4197779.26	291314.40	4197844.86
290937.57	4197778.47	291971.79	4197756.90	292255.53	4197756.52	291318.72	4197847.88
290944.42	4197777.59	291971.55	4197757.51	292242.12	4197735.56	291320.37	4197849.03
290945.21	4197773.47	291970.03	4197761.51	292229.04	4197736.57	291322.46	4197855.00
291602.83	4197780.97	291969.52	4197761.64	292218.12	4197738.00	291325.74	4197862.15
291592.23	4197780.17	291957.95	4197764.58	292205.66	4197739.62	291331.41	4197864.24
291579.86	4197784.93	291955.97	4197770.95	292192.76	4197737.14	291338.87	4197863.05
291577.32	4197799.20	291956.67	4197771.42	292183.46	4197729.37	291342.75	4197859.47
291581.44	4197803.96	291960.14	4197773.80	292164.50	4197710.05	291347.21	4197853.23
291604.30	4197803.96	291964.98	4197777.97	292148.08	4197695.20	291350.21	4197849.03
291609.82	4197802.24	291964.76	4197781.05	292121.61	4197696.78	291349.91	4197835.02
291608.83	4197798.35	291962.56	4197785.66	292116.96	4197702.48	291346.03	4197830.54
291606.17	4197787.94	291962.78	4197793.12	292108.23	4197727.27	290176.51	4197840.83
291604.55	4197784.55	291963.23	4197798.66	292100.40	4197756.13	290167.79	4197832.47
291602.83	4197780.97	291963.44	4197801.24	292099.15	4197786.63	290167.21	4197832.94
292002.98	4197788.73	291972.01	4197804.32	292104.42	4197804.71	290164.13	4197835.48
292000.00	4197786.32	291976.18	4197803.88	292108.77	4197822.43	290159.27	4197839.45
291995.95	4197779.73	291978.16	4197800.81	292111.31	4197835.38	290153.95	4197843.88
291990.46	4197772.70	291978.16	4197795.76	292111.43	4197836.01	290150.49	4197850.32
291990.90	4197769.85	291977.84	4197793.43	292134.82	4197835.31	290156.10	4197853.91
291994.32	4197767.03	291977.50	4197790.93	292159.01	4197833.36	290163.05	4197857.38
291994.63	4197766.78	291981.01	4197788.29	292163.13	4197833.02	290176.70	4197862.88
291995.62	4197767.36	291987.16	4197790.93	292186.97	4197831.06	290182.69	4197864.92
292000.00	4197769.94	291992.00	4197794.66	292210.60	4197828.51	290191.91	4197864.80
292001.79	4197771.40	291992.44	4197800.59	291182.37	4197837.77	290194.82	4197864.77



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Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290199.87	4197860.39	290270.45	4197930.38	291656.95	4197916.77	292352.21	4197906.33
290198.66	4197859.49	290271.67	4197931.66	291651.09	4197910.92	292368.03	4197913.63
290186.84	4197854.77	290273.68	4197933.80	291648.30	4197906.80	292374.72	4197925.18
290180.84	4197845.70	290275.39	4197935.69	291644.12	4197900.61	292375.64	4197934.74
290179.02	4197842.95	290276.72	4197935.69	291641.94	4197891.63	292374.42	4197937.12
290176.51	4197840.83	290280.33	4197932.85	291641.61	4197890.30	292365.93	4197953.80
291133.49	4197870.11	290281.09	4197930.76	291642.58	4197886.45	292363.16	4197959.23
291124.95	4197866.52	290279.38	4197926.58	291643.57	4197882.50	292363.88	4197964.56
291116.85	4197867.00	290279.19	4197916.71	291647.19	4197874.14	292364.56	4197969.62
291104.45	4197861.52	290280.14	4197911.02	291649.42	4197870.24	292364.97	4197972.72
291094.68	4197858.66	290277.29	4197907.03	291649.64	4197870.20	292377.88	4197977.71
291082.05	4197856.04	291658.77	4197866.02	291655.95	4197869.08	292380.81	4197977.92
291076.33	4197858.18	291651.91	4197860.15	291658.77	4197866.02	292381.31	4197978.72
291074.42	4197863.66	291644.39	4197862.28	291239.00	4197936.00	292386.47	4197990.77
291075.38	4197868.66	291624.43	4197858.00	291233.50	4197936.00	292388.32	4197988.14
291082.29	4197873.67	291619.02	4197853.13	291232.83	4197944.75	292388.88	4197979.82
291098.49	4197878.43	291607.67	4197831.36	291232.07	4197954.57	290892.32	4198035.75
291115.89	4197883.91	291599.21	4197823.96	291231.97	4197955.92	290889.00	4198023.97
291119.05	4197884.24	291588.26	4197829.07	291231.41	4197963.20	290893.23	4198020.94
291127.09	4197885.10	291559.80	4197832.71	291231.00	4197968.50	290897.71	4198017.63
291130.91	4197882.48	291537.43	4197826.27	291235.50	4197974.50	290895.56	4198013.33
291138.23	4197874.16	291526.01	4197823.20	291248.50	4197979.50	290891.62	4198012.82
291133.49	4197870.11	291525.34	4197824.15	291255.00	4197978.00	290881.33	4198010.14
290294.78	4197897.20	291517.54	4197842.62	291256.00	4197975.50	290877.65	4198009.19
290283.35	4197895.02	291518.80	4197851.41	291254.00	4197962.50	290875.15	4198009.22
290282.85	4197897.10	291520.05	4197862.47	291251.99	4197944.49	290865.46	4198009.35
290282.58	4197899.51	291525.83	4197869.00	291239.00	4197936.00	290849.57	4198012.68
290282.28	4197902.20	291536.75	4197880.77	292388.88	4197979.82	290846.01	4198035.38
290284.25	4197907.96	291555.80	4197879.95	292391.14	4197978.68	290862.46	4198044.77
290286.89	4197913.24	291578.92	4197867.01	292396.23	4197978.68	290867.38	4198027.67
290291.13	4197917.81	291593.41	4197864.23	292398.44	4197978.68	290876.90	4198037.44
290296.19	4197921.60	291596.18	4197867.01	292398.77	4197981.93	290881.32	4198036.49
290305.25	4197921.86	291582.00	4197900.28	292399.05	4197984.76	290885.14	4198035.66
290306.79	4197919.23	291588.16	4197925.05	292404.53	4197984.76	290891.22	4198047.04
290307.80	4197917.49	291588.92	4197934.98	292411.46	4197981.79	290892.32	4198035.75
290305.71	4197901.57	291600.72	4197947.54	292387.39	4197923.34	291796.11	4197974.44
290302.67	4197898.98	291610.55	4197958.59	292377.62	4197876.71	291815.16	4197936.03
290300.94	4197897.50	291620.13	4197964.73	292371.89	4197872.54	291799.07	4197915.63
290294.78	4197897.20	291622.14	4197964.57	292365.53	4197870.07	291782.57	4197894.48
290277.29	4197907.03	291626.03	4197964.24	292362.62	4197868.94	291777.02	4197891.14
290266.28	4197903.81	291631.68	4197960.07	292355.25	4197871.68	291768.19	4197885.82
290264.76	4197907.22	291649.37	4197935.76	292351.00	4197875.32	291743.11	4197882.48
290266.47	4197914.62	291651.78	4197929.73	292350.39	4197881.40	291726.94	4197881.48
290268.18	4197924.12	291654.68	4197922.45	292350.39	4197893.56	291720.53	4197881.08



**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ
ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982
ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.**

X	Y	X	Y	X	Y	X	Y
291703.29	4197880.30	290477.04	4197941.53	290372.62	4197976.65	290387.50	4197989.01
291695.99	4197879.97	290479.83	4197933.59	290371.58	4197976.16	290387.84	4197989.01
291684.01	4197882.48	290479.46	4197930.60	290367.70	4197975.14	290390.35	4197989.01
291676.48	4197879.41	290479.08	4197927.58	290364.23	4197975.96	290390.97	4197989.01
291671.16	4197884.17	290466.04	4197917.97	290363.16	4197978.63	290395.26	4197983.92
291671.44	4197892.53	290459.24	4197906.06	290361.37	4197983.10	290397.92	4197981.16
291675.61	4197894.86	290458.08	4197899.76	290358.31	4197986.97	290397.97	4197981.11
291680.92	4197897.83	290457.76	4197898.00	290346.27	4197987.99	290401.17	4197977.79
291689.00	4197905.07	290456.30	4197890.03	290338.92	4197987.99	290404.03	4197976.16
291690.68	4197910.92	290452.03	4197887.28	290335.86	4197987.38	290405.76	4197979.24
291690.68	4197917.61	290446.86	4197883.94	290327.90	4197982.89	290407.70	4197982.69
291694.30	4197927.08	290440.18	4197873.15	290327.86	4197982.87	290413.53	4197992.55
291701.27	4197940.65	290436.06	4197862.44	290315.65	4197975.35	290415.66	4197996.15
291704.90	4197947.70	290434.30	4197862.87	290314.55	4197974.58	290415.83	4198004.65
291717.32	4197964.25	290426.87	4197864.68	290310.88	4197972.03	290415.87	4198006.76
291728.82	4197963.92	290426.45	4197875.90	290304.66	4197967.70	290415.54	4198012.49
291742.99	4197968.85	290425.08	4197883.46	290301.57	4197965.55	290415.46	4198013.90
291757.49	4197972.83	290424.60	4197886.08	290299.91	4197965.38	290412.60	4198019.61
291778.99	4198011.75	290415.01	4197893.96	290298.71	4197974.05	290412.81	4198022.26
291810.34	4198018.61	290402.67	4197896.72	290296.51	4197989.91	290414.44	4198024.50
291829.55	4198032.00	290386.27	4197905.79	290296.26	4197991.66	290418.93	4198025.73
291848.72	4198049.10	290382.55	4197907.97	290297.63	4197991.11	290421.28	4198025.62
291860.24	4198039.23	290380.35	4197909.26	290300.75	4197989.83	290437.51	4198017.35
291859.12	4198032.82	290380.17	4197913.35	290307.69	4197991.66	290440.30	4198016.78
291867.48	4198025.02	290381.39	4197915.47	290309.88	4197994.73	290452.29	4198014.36
291871.64	4198021.08	290381.87	4197916.30	290310.87	4197996.12	290453.12	4198015.60
291872.78	4198020.01	290385.73	4197917.32	290314.95	4198001.84	290455.26	4198018.85
291871.65	4198015.73	290387.77	4197917.32	290319.33	4198007.98	290455.61	4198019.38
291861.05	4198004.73	290390.15	4197916.19	290320.31	4198009.17	290455.08	4198020.47
291857.15	4198000.69	290393.21	4197916.40	290328.92	4198019.61	290453.29	4198024.15
291853.42	4197993.92	290398.70	4197919.64	290331.37	4198019.20	290448.70	4198029.18
291842.96	4197993.85	290403.21	4197922.31	290332.59	4198016.14	290453.77	4198032.54
291801.04	4197981.52	290405.21	4197925.73	290344.84	4198007.37	290454.15	4198044.56
291796.11	4197974.44	290409.54	4197933.12	290348.51	4198007.57	290457.40	4198050.67
290466.42	4198017.35	290410.10	4197940.59	290350.96	4198007.78	290454.74	4198059.72
290465.75	4198011.54	290410.15	4197941.28	290356.27	4198004.92	290450.30	4198066.33
290470.13	4198007.28	290408.11	4197950.26	290360.96	4198001.86	290451.96	4198073.63
290471.02	4198003.27	290403.62	4197954.54	290361.40	4198001.05	290465.19	4198069.27
290469.46	4197994.80	290399.54	4197955.15	290363.82	4197996.56	290466.79	4198064.10
290472.46	4197962.24	290393.04	4197968.31	290367.29	4197995.13	290473.03	4198057.63
290472.58	4197960.88	290391.99	4197970.45	290371.17	4197995.95	290473.48	4198051.39
290474.14	4197953.47	290390.97	4197975.14	290376.07	4197996.56	290471.16	4198046.49
290474.58	4197951.39	290382.80	4197977.79	290378.72	4197994.93	290475.64	4198041.37
290475.48	4197947.07	290375.05	4197977.79	290383.82	4197992.28	290482.20	4198040.33



**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ
ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982
ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290486.74	4198037.09	290285.90	4198073.55	291425.09	4198007.86	291416.48	4197850.35
290485.73	4198033.57	290278.92	4198072.85	291429.44	4197996.89	291433.02	4197868.75
290480.17	4198030.02	290275.01	4198077.68	291437.65	4197979.69	291433.34	4197868.88
290474.89	4198023.82	290278.49	4198091.23	291443.05	4197977.35	291442.05	4197872.43
290466.42	4198017.35	290285.38	4198094.41	291448.31	4197981.50	291445.26	4197878.83
291288.93	4198082.76	290292.65	4198098.85	291448.48	4197981.63	291445.56	4197879.43
291282.39	4198075.62	290295.94	4198099.09	291451.96	4197984.38	291446.77	4197888.29
291280.94	4198076.84	290297.85	4198091.84	291455.95	4197986.26	291447.07	4197890.51
291280.70	4198083.37	290303.01	4198089.87	291460.41	4197983.91	291446.50	4197895.20
291276.10	4198089.78	290312.24	4198096.02	291464.63	4197975.47	291445.38	4197898.96
291276.10	4198091.47	290312.42	4198100.81	291469.79	4197962.81	291443.75	4197900.37
291280.70	4198094.74	290326.11	4198105.32	291471.67	4197954.37	291443.21	4197900.84
291283.36	4198094.62	290328.80	4198105.69	291483.63	4197944.53	291436.92	4197904.87
291284.33	4198093.17	290330.26	4198104.22	291500.29	4197931.87	291437.20	4197907.31
291286.15	4198090.63	290330.06	4198095.98	291501.70	4197928.35	291445.54	4197915.29
291288.93	4198086.51	290328.36	4198090.36	291496.30	4197920.61	291455.44	4197923.94
291288.93	4198082.76	291418.12	4198110.07	291483.16	4197916.16	291454.77	4197932.97
291883.65	4198038.39	291417.75	4198104.94	291475.56	4197909.13	291443.69	4197949.72
291878.36	4198038.11	291417.62	4198103.11	291470.73	4197904.67	291442.63	4197951.14
291876.22	4198039.23	291418.61	4198099.63	291468.61	4197893.58	291440.77	4197953.61
291870.53	4198042.22	291418.87	4198097.60	291469.55	4197880.68	291437.90	4197948.58
291867.21	4198043.97	291419.61	4198091.68	291475.89	4197863.57	291417.36	4197951.57
291859.32	4198052.06	291418.61	4198079.76	291484.10	4197854.42	291404.77	4197957.19
291848.09	4198090.44	291418.97	4198066.74	291481.59	4197852.41	291396.16	4197962.16
291850.26	4198094.06	291417.72	4198061.95	291477.66	4197846.26	291386.63	4197970.22
291854.61	4198095.51	291417.68	4198061.89	291470.92	4197846.47	291391.20	4197979.05
291861.85	4198086.10	291415.43	4198058.75	291469.99	4197850.91	291391.25	4197979.14
291881.05	4198073.06	291417.49	4198054.87	291465.26	4197859.71	291393.50	4197983.50
291894.80	4198061.80	291418.79	4198054.10	291462.47	4197859.71	291395.50	4197992.00
291890.62	4198050.93	291421.60	4198052.43	291460.35	4197854.77	291402.48	4197998.58
291890.10	4198045.92	291421.60	4198048.95	291458.88	4197847.27	291396.13	4198017.83
291889.79	4198042.85	291419.88	4198046.47	291456.15	4197845.21	291363.29	4198022.43
291883.65	4198038.39	291417.12	4198042.49	291455.32	4197839.83	291356.00	4198031.50
290328.36	4198090.36	291417.03	4198036.57	291446.62	4197841.08	291352.35	4198037.15
290331.50	4198086.05	291420.29	4198029.94	291428.43	4197842.55	291342.80	4198040.46
290342.67	4198084.35	291424.98	4198027.13	291417.90	4197830.00	291331.44	4198039.78
290342.67	4198080.53	291427.81	4198025.30	291414.25	4197821.25	291329.10	4198039.63
290338.30	4198073.55	291428.97	4198024.55	291412.75	4197814.49	291313.33	4198034.24
290336.78	4198069.49	291429.91	4198020.57	291405.48	4197819.88	291308.35	4198031.96
290336.08	4198067.61	291424.98	4198017.99	291396.56	4197825.51	291293.41	4198025.11
290335.68	4198066.56	291417.94	4198026.78	291394.22	4197834.19	291281.79	4198018.06
290328.69	4198065.69	291415.14	4198026.56	291397.68	4197840.80	291273.90	4198007.28
290324.32	4198070.79	291416.00	4198014.96	291407.77	4197844.29	291261.45	4198001.05
290303.37	4198074.42	291422.23	4198009.38	291415.28	4197849.02	291255.21	4198011.72



**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ
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ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.**

X	Y	X	Y	X	Y	X	Y
291257.85	4198014.13	289884.66	4198144.65	290632.17	4197932.33	290665.52	4197638.04
291272.51	4198025.54	289896.18	4198144.65	290637.16	4197942.49	290672.45	4197618.02
291275.77	4198028.89	289906.92	4198136.54	290645.47	4197941.01	290658.56	4197611.38
291281.39	4198034.67	289914.22	4198127.67	290657.12	4197921.06	290647.21	4197605.80
291296.73	4198054.57	289916.26	4198125.19	290656.01	4197898.63	290635.03	4197599.91
291298.76	4198068.00	289918.62	4198119.48	290659.25	4197850.02	290632.99	4197602.37
291301.97	4198080.04	289919.83	4198116.54	290669.30	4197842.05	290625.59	4197606.06
291305.24	4198080.87	288902.91	4198130.40	290666.26	4197819.16	290619.62	4197606.06
291313.71	4198083.01	288896.29	4198125.05	290645.86	4197811.82	290612.51	4197603.79
291320.72	4198083.38	288895.56	4198125.78	290640.09	4197813.52	290608.24	4197604.64
291330.22	4198082.34	288878.05	4198142.11	290635.36	4197812.47	290605.40	4197605.78
291326.37	4198062.05	288878.62	4198142.70	290631.56	4197810.38	290598.33	4197604.69
291329.81	4198059.90	288880.37	4198144.02	290628.15	4197809.20	290598.00	4197604.64
291337.97	4198062.48	288887.65	4198149.53	290623.69	4197809.33	290591.04	4197601.86
291346.78	4198061.84	288887.81	4198149.65	290621.98	4197808.28	290588.04	4197600.66
291355.38	4198065.49	288895.07	4198155.54	290621.45	4197806.97	290581.22	4197602.37
291361.23	4198072.74	288901.50	4198155.50	290621.19	4197803.56	290575.24	4197606.06
291366.72	4198070.16	288914.75	4198143.25	290621.22	4197802.83	290567.38	4197608.37
291370.37	4198068.44	288916.31	4198140.87	290621.32	4197799.75	290569.54	4197613.22
291372.59	4198067.83	288909.43	4198135.69	290623.03	4197797.66	290571.85	4197618.38
291385.76	4198064.20	288902.91	4198130.40	290625.19	4197796.79	290568.16	4197621.66
291392.55	4198064.00	290562.50	4198091.00	290626.31	4197796.35	290556.00	4197620.99
291394.86	4198066.90	290551.30	4198033.85	290630.12	4197796.08	290545.77	4197620.42
291390.04	4198074.19	290548.00	4198017.00	290632.79	4197794.74	290531.86	4197623.38
291390.71	4198078.52	290551.00	4197999.50	290638.43	4197784.75	290527.61	4197619.99
291398.37	4198084.72	290553.31	4197994.15	290645.64	4197771.97	290526.41	4197606.88
291397.95	4198088.60	290560.50	4197977.50	290647.54	4197765.02	290526.27	4197605.36
291397.60	4198091.86	290567.44	4197959.98	290650.63	4197753.71	290524.71	4197588.33
291393.52	4198093.66	290570.00	4197953.50	290657.27	4197734.61	290520.75	4197581.43
291389.04	4198093.33	290573.52	4197913.78	290655.47	4197727.10	290498.75	4197564.71
291387.37	4198095.50	290579.15	4197910.03	290654.67	4197723.79	290500.88	4197557.42
291387.28	4198097.16	290582.00	4197918.00	290647.34	4197722.40	290511.07	4197545.11
291387.04	4198101.18	290584.50	4197918.00	290638.47	4197727.94	290510.64	4197538.54
291387.37	4198105.19	290595.00	4197928.50	290634.22	4197725.72	290504.53	4197529.09
291390.57	4198108.29	290600.16	4197934.27	290632.19	4197711.82	290498.69	4197526.04
291396.71	4198108.18	290606.37	4197926.91	290650.94	4197708.26	290488.91	4197532.34
291401.85	4198108.09	290611.53	4197910.96	290658.17	4197691.92	290484.06	4197536.03
291411.40	4198113.40	290611.55	4197872.85	290661.22	4197686.34	290473.21	4197540.41
291418.12	4198110.07	290625.16	4197861.13	290642.38	4197673.04	290468.36	4197540.41
289919.83	4198116.54	290632.97	4197850.80	290631.77	4197673.60	290464.44	4197538.34
289920.68	4198114.21	290641.51	4197851.39	290627.67	4197669.32	290459.82	4197521.49
289916.19	4198118.11	290653.00	4197862.87	290632.51	4197657.97	290456.69	4197510.47
289894.49	4198135.69	290650.84	4197872.01	290652.81	4197650.24	290454.47	4197500.74
289883.48	4198143.99	290634.02	4197885.87	290662.82	4197645.47	290454.47	4197491.85



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290454.47	4197485.73	290443.09	4197649.85	290323.28	4197553.92	290353.61	4197697.71
290451.13	4197484.34	290449.76	4197647.90	290315.90	4197547.77	290357.92	4197691.90
290446.96	4197484.34	290456.99	4197650.96	290310.53	4197565.40	290359.37	4197689.94
290442.98	4197485.14	290461.16	4197661.80	290312.43	4197566.69	290357.44	4197684.42
290442.79	4197485.18	290463.95	4197675.98	290317.39	4197570.09	290339.66	4197680.28
290442.74	4197485.42	290462.28	4197680.42	290335.64	4197582.96	290333.85	4197677.96
290441.95	4197489.90	290455.05	4197687.65	290336.11	4197583.30	290328.62	4197668.66
290443.62	4197497.41	290443.36	4197686.39	290345.75	4197591.83	290326.29	4197664.60
290443.36	4197503.78	290433.63	4197665.41	290343.86	4197600.76	290327.46	4197657.63
290441.83	4197505.23	290418.75	4197644.02	290344.44	4197612.67	290333.95	4197654.21
290439.30	4197507.60	290418.71	4197644.33	290345.16	4197627.22	290334.91	4197653.70
290431.94	4197506.86	290415.97	4197645.24	290345.49	4197634.03	290335.19	4197653.56
290424.43	4197502.41	290404.52	4197635.11	290352.67	4197649.02	290335.75	4197650.05
290415.41	4197499.17	290386.70	4197638.53	290361.80	4197665.32	290334.91	4197648.83
290413.58	4197498.52	290379.62	4197634.87	290365.20	4197672.94	290329.78	4197641.36
290408.02	4197499.63	290360.54	4197580.34	290367.03	4197677.05	290319.30	4197642.27
290403.82	4197502.43	290358.41	4197557.90	290367.24	4197677.53	290306.54	4197647.75
290403.82	4197505.59	290364.67	4197551.10	290370.28	4197687.49	290301.61	4197648.78
290403.82	4197512.08	290362.32	4197548.03	290376.26	4197707.59	290296.49	4197649.84
290406.07	4197512.97	290361.13	4197542.28	290373.31	4197713.13	290292.59	4197650.65
290412.19	4197516.03	290363.71	4197538.58	290372.10	4197713.98	290283.33	4197656.64
290414.16	4197526.07	290373.44	4197536.63	290363.21	4197720.24	290282.71	4197657.04
290412.34	4197529.51	290385.96	4197531.07	290363.17	4197720.27	290283.24	4197661.59
290410.83	4197532.36	290387.14	4197529.94	290363.16	4197720.28	290283.87	4197666.92
290404.42	4197534.08	290390.87	4197526.34	290363.14	4197720.28	290300.80	4197680.54
290404.05	4197538.27	290390.95	4197521.92	290363.13	4197720.29	290310.02	4197686.67
290412.47	4197545.77	290390.97	4197520.79	290363.12	4197720.30	290321.38	4197703.29
290413.31	4197551.05	290387.92	4197515.25	290363.11	4197720.31	290322.23	4197714.55
290412.75	4197564.95	290387.91	4197515.23	290363.09	4197720.32	290323.73	4197721.06
290412.47	4197569.40	290381.51	4197517.45	290363.08	4197720.33	290327.80	4197735.10
290406.76	4197574.56	290377.24	4197518.88	290363.07	4197720.34	290331.60	4197765.73
290406.63	4197574.68	290374.57	4197519.40	290363.06	4197720.35	290337.18	4197791.75
290401.90	4197576.07	290366.01	4197521.05	290363.04	4197720.35	290338.11	4197797.32
290402.18	4197579.96	290357.83	4197520.89	290363.04	4197720.36	290336.90	4197804.32
290412.19	4197586.63	290349.25	4197520.79	290363.01	4197720.38	290340.89	4197814.05
290421.67	4197590.09	290345.93	4197521.09	290360.18	4197722.37	290342.16	4197819.37
290428.38	4197591.51	290343.13	4197521.35	290350.70	4197729.66	290336.22	4197820.97
290430.18	4197592.12	290337.77	4197526.44	290350.08	4197729.41	290329.15	4197813.53
290434.26	4197593.52	290337.29	4197526.90	290347.80	4197728.49	290327.88	4197812.19
290437.38	4197599.74	290331.54	4197537.21	290346.63	4197721.52	290317.66	4197801.04
290436.13	4197616.22	290330.49	4197538.72	290347.22	4197716.30	290313.89	4197795.01
290435.97	4197618.61	290329.22	4197540.54	290351.28	4197713.39	290297.46	4197796.39
290435.30	4197628.45	290332.38	4197547.03	290352.45	4197707.58	290286.13	4197791.38
290441.14	4197648.18	290330.41	4197552.44	290353.02	4197702.70	290275.45	4197798.54



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290277.55	4197803.63	290423.24	4197726.47	290527.80	4198037.41	291209.62	4198145.33
290288.11	4197821.23	290438.96	4197710.62	290527.26	4198049.74	291208.40	4198142.80
290296.76	4197827.54	290445.64	4197710.27	290525.29	4198050.63	291210.83	4198137.75
290304.03	4197832.83	290461.78	4197744.32	290518.33	4198046.34	291219.93	4198120.16
290312.71	4197844.93	290459.61	4197758.70	290509.36	4198045.83	291226.00	4198118.74
290315.86	4197849.93	290454.72	4197769.83	290511.73	4198050.56	291230.85	4198125.21
290319.32	4197855.42	290456.08	4197784.48	290512.33	4198050.97	291246.22	4198135.93
290321.15	4197856.13	290460.31	4197791.90	290521.83	4198057.47	291258.56	4198137.75
290330.51	4197859.75	290465.04	4197806.47	290525.55	4198061.45	291270.50	4198136.33
290351.51	4197864.32	290468.93	4197819.04	290525.55	4198063.18	291298.93	4198132.36
290353.15	4197865.16	290469.12	4197830.89	290525.55	4198069.42	291302.03	4198131.57
290358.59	4197867.97	290469.54	4197838.36	290525.55	4198078.72	291316.66	4198127.83
290363.62	4197864.81	290469.64	4197839.83	290525.30	4198081.84	291330.82	4198127.02
290365.31	4197863.75	290470.13	4197846.84	290524.71	4198089.00	291342.55	4198124.80
290365.03	4197859.20	290467.52	4197851.82	290519.60	4198090.58	291363.75	4198120.99
290367.95	4197855.19	290468.37	4197859.67	290510.60	4198093.40	291368.28	4198116.88
290373.43	4197851.54	290476.82	4197868.43	290504.25	4198098.34	291371.89	4198112.95
290375.09	4197843.87	290477.09	4197868.71	290506.55	4198101.33	291371.00	4198109.35
290377.30	4197840.54	290482.70	4197894.20	290512.37	4198102.74	291370.66	4198107.94
290378.40	4197838.89	290488.87	4197898.97	290523.83	4198113.14	291369.88	4198103.93
290377.99	4197835.57	290514.26	4197906.39	290533.54	4198123.58	291365.25	4198104.46
290377.02	4197833.99	290517.20	4197912.57	290534.07	4198133.10	291361.53	4198107.56
290375.03	4197830.78	290516.32	4197921.68	290537.42	4198146.67	291347.38	4198115.34
290362.04	4197831.04	290513.98	4197924.18	290543.63	4198159.95	291344.54	4198116.15
290354.84	4197825.81	290507.93	4197930.65	290543.76	4198160.24	291339.61	4198117.56
290354.84	4197816.66	290500.13	4197935.94	290558.81	4198179.62	291331.92	4198119.77
290354.25	4197807.51	290498.91	4197943.63	290566.74	4198174.63	291322.74	4198119.04
290348.95	4197797.69	290509.37	4197942.58	290567.51	4198161.37	291315.28	4198118.89
290347.65	4197783.30	290515.98	4197943.29	290567.52	4198161.24	291302.76	4198120.02
290344.63	4197762.52	290520.09	4197946.33	290567.72	4198157.79	291300.41	4198120.24
290350.00	4197761.41	290520.98	4197954.54	290568.44	4198150.76	291295.76	4198120.66
290352.88	4197765.64	290501.15	4197966.40	290567.86	4198144.65	291289.09	4198118.24
290358.77	4197780.69	290494.92	4197966.03	290567.61	4198144.23	291285.98	4198112.71
290362.54	4197785.94	290495.30	4197974.62	290565.70	4198141.02	291285.36	4198111.61
290371.77	4197790.88	290497.34	4197978.18	290562.35	4198131.58	291282.10	4198109.57
290380.36	4197797.04	290498.18	4197979.65	290563.57	4198118.80	291274.08	4198104.55
290385.45	4197794.85	290506.42	4197981.24	290563.24	4198105.51	291267.01	4198090.94
290388.46	4197781.00	290508.81	4197984.43	290562.50	4198091.00	291270.67	4198078.20
290394.10	4197778.07	290513.11	4197991.98	291250.81	4198180.26	291260.62	4198068.67
290405.88	4197770.88	290513.21	4197992.17	291245.29	4198169.02	291255.20	4198056.37
290417.35	4197772.14	290515.45	4197996.11	291230.24	4198160.39	291252.24	4198051.77
290426.32	4197772.70	290520.77	4198007.27	291220.13	4198157.56	291251.20	4198047.09
290431.08	4197765.98	290519.71	4198016.30	291213.86	4198153.92	291249.04	4198037.36
290427.84	4197750.56	290523.51	4198030.81	291211.43	4198149.07	291249.04	4198032.54



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
291249.04	4198029.35	291143.61	4197788.72	290904.72	4197842.74	290896.72	4197796.54
291243.43	4198026.14	291129.35	4197787.95	290908.01	4197846.35	290896.92	4197793.18
291228.45	4198025.63	291123.17	4197787.62	290927.86	4197866.54	290897.58	4197786.93
291211.61	4198009.00	291121.57	4197788.56	290925.69	4197872.31	290897.63	4197786.46
291197.76	4198009.33	291120.55	4197789.16	290917.39	4197873.76	290896.45	4197779.12
291192.15	4198005.32	291119.43	4197789.82	290886.29	4197875.92	290892.51	4197775.03
291185.74	4198000.66	291119.43	4197794.00	290876.91	4197871.95	290882.40	4197764.51
291183.83	4197999.27	291120.23	4197794.46	290865.00	4197867.62	290880.79	4197762.22
291183.34	4197998.92	291133.31	4197801.91	290854.18	4197872.67	290875.67	4197754.95
291183.00	4197997.55	291135.07	4197806.75	290845.16	4197874.48	290872.54	4197753.62
291181.83	4197992.88	291128.91	4197811.15	290842.27	4197869.79	290864.30	4197752.90
291180.94	4197989.31	291124.62	4197810.76	290844.80	4197835.19	290859.66	4197753.38
291182.31	4197983.82	291124.06	4197810.71	290837.07	4197833.53	290851.23	4197754.24
291182.54	4197982.90	291105.77	4197801.49	290829.28	4197832.83	290847.04	4197757.89
291195.87	4197977.73	291100.72	4197796.19	290822.90	4197847.51	290843.96	4197766.26
291196.20	4197963.41	291090.50	4197799.70	290830.50	4197868.01	290841.55	4197774.17
291196.23	4197961.86	291085.51	4197798.60	290838.09	4197880.54	290835.70	4197774.62
291196.34	4197957.25	291081.16	4197798.30	290845.69	4197901.04	290830.56	4197770.91
291196.35	4197956.79	291078.70	4197792.22	290843.79	4197906.35	290827.00	4197768.33
291187.92	4197949.14	291068.11	4197791.80	290834.68	4197910.91	290820.21	4197769.70
291170.17	4197936.86	291057.10	4197789.38	290823.66	4197893.07	290815.90	4197770.58
291167.41	4197932.92	291049.67	4197780.40	290814.16	4197884.34	290812.09	4197766.77
291146.94	4197933.08	291043.65	4197773.13	290811.50	4197877.12	290809.75	4197764.43
291118.04	4197924.48	291039.25	4197767.81	290807.33	4197836.50	290814.01	4197760.53
291088.52	4197917.10	291022.68	4197739.82	290800.49	4197812.21	290821.76	4197759.31
291062.69	4197902.35	291021.62	4197738.03	290803.15	4197803.48	290822.38	4197759.21
291052.85	4197875.31	291006.66	4197744.10	290809.23	4197803.48	290826.42	4197757.48
291063.31	4197861.79	290997.50	4197759.07	290814.92	4197808.41	290828.55	4197756.57
291079.29	4197853.80	290993.28	4197776.60	290820.62	4197819.04	290828.55	4197748.65
291116.99	4197850.14	290997.45	4197787.85	290828.57	4197822.56	290807.41	4197724.44
291126.42	4197849.64	291003.29	4197794.10	290842.38	4197809.11	290795.52	4197714.76
291127.74	4197843.04	291005.37	4197799.10	290843.42	4197808.23	290793.51	4197713.90
291119.25	4197839.47	291000.79	4197804.52	290849.11	4197803.45	290789.35	4197712.12
291108.12	4197827.61	290992.03	4197807.02	290856.19	4197803.45	290782.30	4197690.99
291107.21	4197822.47	290974.09	4197808.69	290859.38	4197806.28	290779.22	4197686.15
291109.94	4197819.14	290956.16	4197802.44	290861.86	4197808.40	290771.29	4197686.59
291129.44	4197822.06	290949.91	4197787.43	290866.46	4197809.46	290761.16	4197690.99
291142.95	4197819.62	290946.57	4197778.68	290873.19	4197805.92	290756.76	4197690.55
291166.42	4197824.27	290941.56	4197781.60	290880.28	4197805.92	290754.56	4197683.95
291172.62	4197824.05	290930.72	4197791.18	290887.01	4197807.34	290754.56	4197676.47
291176.16	4197818.52	290919.42	4197796.07	290889.13	4197811.94	290764.63	4197662.66
291178.39	4197811.58	290919.24	4197809.82	290891.24	4197812.54	290764.50	4197657.02
291170.03	4197806.09	290911.99	4197828.64	290891.61	4197812.65	290758.08	4197643.02
291165.64	4197803.20	290910.38	4197832.83	290895.86	4197810.53	290755.44	4197635.09



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290758.52	4197629.37	291016.54	4197496.66	290901.26	4197329.57	290895.44	4197495.96
290768.21	4197625.85	291001.20	4197493.91	290900.16	4197335.99	290888.99	4197498.78
290782.30	4197628.05	290997.98	4197493.32	290900.16	4197340.63	290857.01	4197498.43
290791.99	4197627.17	290990.38	4197489.26	290896.84	4197348.02	290854.21	4197493.39
290795.96	4197620.13	290985.14	4197467.87	290893.51	4197352.14	290855.89	4197484.99
290796.73	4197610.69	290978.13	4197447.36	290886.87	4197359.44	290863.73	4197479.95
290805.38	4197606.52	290982.54	4197440.55	290879.57	4197367.18	290863.91	4197473.20
290811.39	4197609.76	290991.50	4197442.79	290881.12	4197372.93	290857.55	4197471.97
290838.24	4197626.73	291000.47	4197436.07	290885.99	4197377.58	290852.53	4197471.00
290857.17	4197632.45	291003.98	4197429.48	290893.51	4197382.67	290841.32	4197471.00
290859.75	4197633.01	291004.95	4197427.68	290898.38	4197388.42	290836.02	4197478.95
290885.80	4197638.61	291004.19	4197426.80	290899.27	4197393.95	290835.72	4197479.39
290908.26	4197640.82	291003.32	4197425.79	290898.16	4197399.70	290819.47	4197484.99
290910.61	4197641.36	290997.67	4197419.28	290890.51	4197402.38	290817.94	4197484.81
290913.23	4197632.53	290989.02	4197410.26	290881.98	4197409.72	290811.53	4197484.06
290921.70	4197607.35	290984.78	4197405.84	290874.74	4197406.91	290809.95	4197483.87
290923.91	4197604.42	290974.93	4197386.13	290862.24	4197399.32	290797.63	4197477.16
290930.22	4197596.05	290974.37	4197372.00	290855.52	4197394.00	290786.18	4197481.67
290941.09	4197596.40	290978.07	4197356.70	290845.24	4197395.97	290774.85	4197480.78
290949.50	4197579.05	290977.64	4197355.69	290837.40	4197403.81	290764.02	4197475.95
290950.01	4197561.99	290975.50	4197350.72	290832.92	4197416.13	290762.06	4197475.08
290952.17	4197554.15	290968.78	4197350.81	290836.84	4197426.21	290754.74	4197472.92
290962.04	4197541.14	290965.85	4197341.18	290843.00	4197432.93	290747.49	4197470.78
290964.86	4197537.44	290967.26	4197339.12	290861.95	4197434.97	290746.09	4197464.84
290965.23	4197536.85	290989.22	4197306.87	290863.73	4197435.17	290757.68	4197461.96
290972.64	4197525.05	291017.20	4197292.09	290868.77	4197434.05	290758.82	4197461.31
290976.97	4197509.49	291042.45	4197273.67	290874.30	4197431.12	290767.76	4197456.18
290985.04	4197507.47	291040.94	4197270.26	290876.86	4197429.76	290771.66	4197454.22
290990.52	4197508.91	291039.72	4197267.53	290891.18	4197424.53	290779.64	4197450.21
290990.52	4197510.35	291035.63	4197264.81	290903.38	4197419.23	290777.60	4197436.72
290987.92	4197516.69	290993.64	4197289.49	290912.47	4197418.93	290776.62	4197436.37
290982.15	4197527.64	290993.63	4197289.49	290923.11	4197418.93	290767.39	4197432.99
290982.73	4197533.69	290981.42	4197296.67	290929.83	4197425.65	290759.53	4197430.13
290988.21	4197535.71	290974.14	4197297.23	290932.56	4197442.51	290738.38	4197436.88
290997.43	4197531.67	290961.60	4197292.75	290932.65	4197446.31	290726.48	4197446.36
291004.35	4197530.23	290958.45	4197291.63	290932.82	4197453.66	290725.66	4197450.91
291008.88	4197519.55	290935.95	4197287.01	290922.76	4197467.69	290723.64	4197462.00
291017.28	4197511.15	290934.21	4197286.65	290921.36	4197474.97	290729.13	4197471.25
291025.30	4197509.45	290929.16	4197289.31	290923.73	4197485.04	290729.29	4197478.30
291030.72	4197508.30	290926.06	4197293.73	290921.99	4197490.03	290726.48	4197483.87
291030.72	4197504.38	290921.63	4197302.14	290917.51	4197490.59	290726.48	4197492.27
291024.47	4197500.51	290916.09	4197308.78	290913.07	4197484.64	290729.16	4197498.50
291018.95	4197497.10	290909.67	4197315.64	290906.87	4197484.43	290732.75	4197500.55
291016.54	4197496.66	290903.92	4197323.38	290898.66	4197489.97	290742.23	4197495.51



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290748.33	4197492.27	290878.57	4197558.28	290705.80	4197525.50	290757.24	4197778.16
290755.17	4197495.55	290884.41	4197562.44	290706.57	4197525.27	290763.61	4197788.40
290765.91	4197511.53	290888.93	4197565.64	290714.72	4197522.86	290766.25	4197792.66
290762.85	4197540.61	290905.48	4197587.73	290720.82	4197518.43	290770.78	4197805.28
290773.54	4197553.30	290906.09	4197596.89	290720.34	4197500.40	290773.81	4197813.76
290780.25	4197553.33	290906.41	4197601.60	290716.37	4197494.96	290767.01	4197830.76
290786.74	4197550.55	290906.85	4197608.19	290706.93	4197487.36	290761.00	4197843.89
290792.01	4197548.29	290904.91	4197609.39	290704.26	4197487.98	290759.12	4197854.22
290808.43	4197533.42	290895.09	4197615.47	290700.57	4197490.12	290759.51	4197867.90
290809.94	4197532.05	290871.56	4197613.79	290682.58	4197514.70	290762.05	4197870.77
290816.50	4197525.21	290865.08	4197610.73	290668.57	4197535.77	290765.69	4197874.88
290822.82	4197518.61	290847.92	4197607.84	290669.19	4197538.13	290785.08	4197898.39
290828.85	4197517.86	290833.49	4197603.50	290669.68	4197539.99	290789.92	4197899.96
290836.27	4197516.93	290824.59	4197604.82	290678.35	4197551.10	290790.33	4197900.09
290848.03	4197520.85	290821.67	4197601.75	290678.61	4197554.59	290790.34	4197900.08
290861.17	4197528.31	290821.96	4197593.44	290677.19	4197560.39	290798.82	4197887.63
290861.63	4197528.57	290824.65	4197591.83	290668.29	4197566.65	290806.14	4197891.99
290901.10	4197533.78	290817.74	4197588.66	290668.80	4197567.53	290806.96	4197892.48
290902.61	4197532.02	290812.74	4197586.36	290672.70	4197574.25	290810.21	4197894.41
290906.37	4197527.65	290806.70	4197583.32	290683.38	4197580.74	290808.06	4197897.04
290911.41	4197526.55	290796.40	4197578.13	290686.65	4197589.95	290796.88	4197910.74
290914.48	4197529.62	290776.08	4197565.08	290693.90	4197610.35	290802.41	4197919.54
290916.23	4197534.44	290775.21	4197564.52	290692.55	4197623.45	290805.08	4197923.24
290920.18	4197536.19	290772.22	4197564.38	290695.11	4197626.02	290814.22	4197935.91
290923.90	4197534.44	290758.57	4197563.74	290696.33	4197627.24	290825.51	4197946.19
290933.55	4197526.11	290745.76	4197553.87	290705.65	4197630.75	290825.97	4197946.90
290939.69	4197521.07	290745.71	4197550.88	290709.03	4197635.47	290829.90	4197945.72
290943.41	4197512.09	290745.43	4197534.47	290708.44	4197641.41	290851.72	4197949.41
290948.45	4197508.80	290744.80	4197533.80	290718.45	4197655.69	290863.13	4197952.09
290958.54	4197504.86	290742.15	4197530.97	290723.59	4197675.51	290863.46	4197966.85
290963.14	4197508.59	290741.20	4197525.64	290739.01	4197696.05	290860.44	4197975.90
290959.15	4197513.72	290746.45	4197521.54	290752.96	4197703.39	290863.46	4197979.93
290950.21	4197525.24	290747.64	4197513.10	290757.73	4197710.73	290867.49	4197979.93
290939.90	4197538.16	290743.88	4197511.22	290755.53	4197719.54	290873.87	4197975.57
290929.16	4197548.46	290742.49	4197511.53	290740.54	4197732.19	290880.24	4197965.84
290927.19	4197549.11	290737.53	4197512.62	290720.19	4197746.32	290891.99	4197962.82
290918.64	4197551.96	290736.70	4197516.36	290712.47	4197761.67	290906.09	4197965.17
290914.95	4197551.09	290734.22	4197527.48	290712.41	4197761.79	290916.83	4197980.94
290911.10	4197550.18	290729.60	4197535.41	290708.33	4197769.87	290915.48	4197988.65
290910.31	4197549.99	290718.03	4197545.32	290716.38	4197774.48	290909.78	4197993.01
290903.17	4197544.02	290711.09	4197545.98	290729.05	4197768.77	290910.14	4197996.00
290899.57	4197541.01	290710.59	4197545.25	290747.02	4197769.67	290922.39	4197993.61
290887.62	4197541.14	290704.40	4197536.21	290747.84	4197769.71	290931.86	4197994.19
290883.25	4197542.59	290702.50	4197533.43	290748.58	4197770.37	290936.87	4197994.50



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290940.82	4197997.94	291099.33	4198047.23	291147.29	4198139.86	290915.89	4197911.26
290947.33	4198003.62	291093.47	4198048.36	291159.03	4198145.89	290897.00	4197928.65
290951.34	4198005.85	291089.69	4198046.66	291159.40	4198147.30	290886.63	4197929.02
290955.57	4198005.18	291088.75	4198043.45	291161.70	4198156.21	290877.74	4197922.73
290957.33	4198004.19	291088.56	4198035.90	291158.38	4198169.63	291121.15	4198179.25
290962.70	4198001.17	291090.07	4198033.63	291165.71	4198176.47	291102.41	4198176.15
290974.06	4198003.18	291087.62	4198031.75	291175.36	4198175.17	291100.62	4198187.09
290986.75	4198014.53	291084.22	4198033.82	291177.42	4198171.37	291112.81	4198196.28
290989.66	4198020.39	291078.55	4198037.03	291183.92	4198170.18	291122.37	4198203.08
290985.08	4198026.17	291073.07	4198041.37	291198.23	4198188.81	291123.70	4198208.60
290973.36	4198040.69	291066.46	4198044.02	291204.17	4198189.51	291132.86	4198208.18
290980.56	4198055.10	291058.52	4198046.47	291209.11	4198180.42	291144.58	4198205.57
290991.53	4198068.57	291052.29	4198044.96	291210.37	4198178.09	291146.80	4198199.90
291010.77	4198077.11	291050.21	4198045.91	291214.82	4198179.17	291138.53	4198194.74
291011.07	4198077.24	291049.27	4198048.17	291218.07	4198188.71	291134.13	4198182.27
291013.37	4198072.34	291044.54	4198058.37	291219.25	4198192.93	291121.15	4198179.25
291017.91	4198068.75	291041.33	4198063.65	291229.17	4198185.43	292066.17	4198186.29
291024.90	4198063.09	291037.18	4198071.20	291251.49	4198182.13	292068.20	4198171.83
291026.41	4198055.53	291034.91	4198076.11	291250.81	4198180.26	292065.66	4198157.61
291023.58	4198050.44	291030.95	4198083.52	291150.00	4198064.43	292047.13	4198157.61
291018.66	4198047.23	291029.31	4198085.24	291145.55	4198053.98	292039.26	4198156.16
291016.96	4198040.05	291045.17	4198092.20	291147.10	4198050.21	292020.03	4198140.08
291018.48	4198033.45	291053.77	4198115.12	291153.78	4198045.98	292009.42	4198134.98
291025.09	4198030.24	291061.22	4198123.14	291162.23	4198046.20	292000.00	4198127.16
291033.40	4198033.45	291082.28	4198124.90	291168.46	4198044.87	291991.24	4198132.67
291035.94	4198037.06	291085.15	4198128.53	291172.46	4198035.98	291983.37	4198133.93
291039.63	4198038.54	291080.04	4198150.41	291177.58	4198031.09	291979.57	4198142.06
291049.27	4198035.33	291090.45	4198150.00	291183.36	4198031.53	291984.39	4198149.16
291057.58	4198034.58	291094.95	4198147.22	291191.37	4198038.65	291989.98	4198159.06
291061.36	4198034.01	291096.01	4198122.24	291194.48	4198044.20	291987.18	4198164.90
291062.87	4198031.94	291097.61	4198110.23	291190.93	4198059.54	291975.25	4198160.33
291062.87	4198027.40	291105.63	4198105.43	291182.25	4198072.21	291958.39	4198159.74
291068.16	4198021.17	291118.95	4198100.88	291175.13	4198080.88	291959.32	4198167.65
291078.74	4198014.00	291119.50	4198096.00	291161.12	4198088.44	291960.49	4198168.90
291085.16	4198009.09	291102.50	4198080.50	291150.44	4198088.89	291970.45	4198179.57
291093.66	4198008.53	291095.00	4198071.50	291144.45	4198082.99	291972.46	4198182.31
291104.62	4198016.08	291096.50	4198064.00	291148.44	4198074.66	291973.73	4198184.05
291108.40	4198023.06	291101.00	4198060.00	291150.00	4198064.43	291979.58	4198185.96
291108.96	4198027.40	291110.50	4198064.50	290877.74	4197922.73	291989.74	4198184.20
291108.02	4198030.61	291129.50	4198077.50	290875.89	4197904.22	291996.49	4198182.18
291104.81	4198033.45	291133.96	4198101.00	290878.49	4197898.67	291997.44	4198181.89
291102.16	4198038.17	291133.74	4198119.46	290892.56	4197894.97	291997.60	4198182.07
291102.92	4198041.00	291124.63	4198136.49	290904.04	4197893.86	292008.74	4198195.03
291102.73	4198044.21	291130.03	4198140.80	290914.03	4197899.04	292014.77	4198203.78



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
292018.46	4198209.13	290931.32	4198231.23	290824.39	4198247.08	292000.00	4197943.42
292025.86	4198222.08	290932.33	4198229.88	290816.78	4198250.93	291996.70	4197940.20
292027.88	4198231.18	290932.30	4198229.47	290816.77	4198250.93	291994.54	4197938.11
292028.17	4198232.48	290931.29	4198216.28	290810.97	4198253.87	291988.43	4197927.27
292030.26	4198249.13	290932.71	4198209.45	290807.20	4198256.86	291983.73	4197915.37
292034.42	4198256.30	290933.28	4198206.73	290802.44	4198260.66	291979.97	4197902.53
292038.08	4198257.93	290933.90	4198203.73	290803.86	4198263.18	291964.30	4197878.73
292058.03	4198242.56	290938.09	4198196.40	290804.79	4198263.48	291938.23	4197857.49
292069.96	4198225.56	290937.04	4198181.76	290810.22	4198265.23	291931.08	4197839.55
292069.73	4198211.42	290937.04	4198167.11	290812.50	4198265.97	291931.87	4197824.51
292070.48	4198196.44	290935.19	4198156.09	290813.86	4198264.32	291931.70	4197824.30
292066.17	4198186.29	290934.40	4198151.40	290819.83	4198257.08	291930.14	4197822.36
292471.52	4198228.68	290940.30	4198139.59	292198.44	4198215.68	291923.69	4197814.55
292471.30	4198228.43	290945.36	4198133.69	292211.01	4198209.99	291920.94	4197802.67
292457.58	4198230.02	290947.05	4198124.42	292211.11	4198208.42	291917.62	4197787.09
292452.22	4198230.23	290948.74	4198097.44	292211.31	4198205.53	291915.95	4197776.49
292441.63	4198234.97	290939.92	4198077.09	292215.17	4198204.34	291911.58	4197772.75
292424.12	4198240.54	290938.71	4198074.31	292218.92	4198199.04	291907.01	4197770.25
292420.46	4198244.88	290912.14	4198077.92	292217.23	4198194.11	291904.52	4197763.56
292421.81	4198250.03	290912.79	4198081.92	292211.84	4198188.55	291904.31	4197762.98
292441.90	4198259.12	290914.76	4198094.09	292191.48	4198182.03	291905.35	4197755.29
292459.82	4198261.83	290920.13	4198125.62	292178.61	4198174.03	291906.91	4197754.02
292472.73	4198259.47	290917.57	4198133.67	292174.75	4198159.84	291910.96	4197750.72
292481.79	4198258.53	290916.74	4198136.30	292174.17	4198154.51	291912.00	4197740.95
292479.14	4198238.14	290915.07	4198141.55	292183.00	4198146.14	291912.00	4197733.67
292477.64	4198235.66	290904.86	4198147.59	292181.97	4198107.27	291912.00	4197733.06
292471.52	4198228.68	290892.65	4198154.81	292175.66	4198086.28	291912.23	4197732.75
290819.83	4198257.08	290888.67	4198157.91	292162.58	4198082.72	291914.96	4197729.11
290832.60	4198254.50	290880.43	4198164.34	292155.53	4198079.25	291915.74	4197728.07
290834.91	4198255.37	290871.74	4198170.31	292145.04	4198080.24	291921.37	4197725.27
290841.44	4198257.82	290869.54	4198180.23	292125.64	4198094.08	291922.81	4197724.55
290846.64	4198253.30	290867.36	4198193.08	292113.96	4198096.66	291930.93	4197724.41
290859.99	4198253.21	290862.85	4198199.48	292105.51	4198090.66	291946.09	4197720.23
290871.11	4198254.99	290852.80	4198203.66	292106.24	4198068.56	291950.20	4197719.67
290882.62	4198251.33	290841.31	4198211.87	292107.53	4198061.90	291958.83	4197718.48
290890.47	4198245.05	290841.09	4198212.03	292096.83	4198052.43	291967.39	4197722.21
290897.28	4198239.82	290837.95	4198212.56	292079.75	4198047.71	291973.93	4197726.90
290900.51	4198238.92	290828.97	4198214.10	292069.59	4198044.91	291976.03	4197722.81
290906.69	4198237.20	290827.73	4198214.68	292055.35	4198021.18	291973.02	4197713.43
290907.10	4198237.45	290818.39	4198218.99	292053.06	4198017.38	291970.49	4197705.26
290914.54	4198241.91	290816.34	4198224.20	292028.54	4197996.40	291969.85	4197694.04
290919.78	4198241.39	290820.76	4198228.94	292026.17	4197990.12	291966.61	4197693.15
290926.06	4198238.25	290822.76	4198233.46	292017.28	4197966.60	291963.66	4197689.32
290928.81	4198234.57	290825.02	4198238.56	292006.01	4197948.06	291960.12	4197687.26



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
291955.99	4197687.56	291932.20	4197624.97	291688.24	4197304.62	291481.38	4196900.61
291950.98	4197688.44	291933.57	4197618.50	291627.81	4197307.18	291480.04	4196889.34
291949.69	4197687.15	291934.24	4197615.29	291579.98	4197309.19	291481.51	4196877.97
291946.27	4197683.73	291940.10	4197605.87	291551.78	4197295.64	291483.42	4196859.99
291946.27	4197677.83	291944.57	4197599.92	291548.73	4197294.17	291482.93	4196856.70
291949.51	4197674.89	291946.99	4197596.70	291502.29	4197270.88	291481.80	4196849.24
291949.21	4197672.24	291941.38	4197593.39	291498.58	4197269.02	291475.03	4196842.53
291942.73	4197672.53	291926.34	4197595.93	291501.24	4197240.71	291471.05	4196836.99
291929.46	4197676.95	291918.08	4197600.81	291522.38	4197219.16	291469.53	4196834.89
291925.81	4197677.66	291894.39	4197596.08	291544.22	4197199.27	291468.41	4196836.99
291913.33	4197680.08	291889.38	4197588.29	291543.90	4197193.20	291461.71	4196849.54
291907.99	4197678.30	291887.51	4197587.59	291543.90	4197193.09	291460.10	4196851.49
291901.62	4197676.17	291884.84	4197586.59	291534.97	4197165.75	291458.63	4196853.26
291885.56	4197661.91	291870.89	4197559.69	291532.41	4197154.34	291456.65	4196855.63
291876.89	4197656.82	291858.25	4197537.01	291530.18	4197144.40	291451.70	4196861.59
291867.95	4197654.39	291847.23	4197530.21	291526.81	4197141.90	291449.53	4196862.01
291864.50	4197654.39	291844.24	4197530.37	291522.94	4197143.38	291444.93	4196862.92
291864.66	4197653.50	291841.76	4197530.51	291488.17	4197147.11	291430.76	4196862.49
291864.57	4197651.49	291839.60	4197527.14	291476.99	4197141.83	291424.53	4196861.78
291864.41	4197647.90	291813.89	4197551.48	291472.95	4197134.08	291420.67	4196861.33
291864.77	4197647.59	291810.29	4197544.42	291474.67	4197130.54	291414.95	4196860.68
291865.03	4197647.58	291808.86	4197539.82	291474.27	4197129.45	291414.59	4196856.49
291871.71	4197647.38	291808.86	4197534.10	291473.38	4197127.06	291414.21	4196852.08
291878.68	4197650.70	291807.36	4197527.81	291479.37	4197103.21	291413.71	4196846.43
291887.69	4197655.09	291800.37	4197507.54	291474.92	4197071.88	291411.76	4196836.56
291888.11	4197655.29	291795.20	4197498.38	291470.73	4197057.38	291410.15	4196834.78
291893.46	4197656.56	291787.47	4197490.66	291462.36	4197049.01	291398.92	4196822.30
291897.28	4197656.56	291785.54	4197489.84	291447.84	4197037.29	291387.74	4196816.18
291897.60	4197656.36	291780.54	4197487.69	291437.24	4197011.07	291377.20	4196825.71
291900.85	4197654.27	291779.38	4197483.61	291437.03	4197007.10	291367.75	4196835.41
291905.44	4197653.50	291779.63	4197483.37	291436.80	4197002.64	291369.59	4196846.06
291909.33	4197655.45	291787.67	4197475.42	291437.24	4197002.62	291372.49	4196850.45
291914.11	4197657.83	291786.29	4197470.67	291437.55	4196994.60	291374.75	4196853.86
291925.07	4197664.71	291782.14	4197468.22	291437.65	4196992.02	291376.80	4196856.97
291927.46	4197664.59	291777.09	4197468.22	291433.80	4196980.19	291376.22	4196857.80
291934.75	4197664.20	291770.42	4197469.60	291431.78	4196974.02	291372.87	4196862.55
291936.28	4197660.38	291767.52	4197470.01	291430.49	4196974.15	291368.04	4196869.41
291930.17	4197658.60	291766.72	4197468.13	291423.97	4196974.81	291353.87	4196877.03
291925.58	4197652.48	291765.34	4197462.52	291421.06	4196968.03	291353.09	4196876.42
291922.66	4197645.20	291762.43	4197450.65	291412.97	4196949.24	291336.41	4196863.52
291922.01	4197643.57	291757.50	4197430.58	291417.11	4196935.31	291338.57	4196880.03
291922.52	4197636.44	291756.40	4197426.09	291464.91	4196918.19	291336.86	4196880.96
291925.05	4197631.84	291739.09	4197395.23	291472.27	4196915.56	291334.18	4196885.38
291925.32	4197631.34	291726.74	4197373.24	291479.36	4196913.02	291331.65	4196888.16



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
291328.68	4196890.99	291377.33	4197120.67	291541.30	4197495.15	291591.00	4197538.00
291319.72	4196893.13	291374.55	4197124.08	291536.37	4197493.93	291592.00	4197560.50
291319.02	4196897.35	291374.91	4197135.93	291535.10	4197484.72	291598.00	4197563.50
291320.98	4196902.08	291379.94	4197136.64	291541.32	4197478.36	291599.00	4197567.50
291321.97	4196906.89	291382.81	4197137.36	291540.88	4197470.92	291594.50	4197573.50
291322.93	4196911.56	291384.25	4197137.72	291540.82	4197469.79	291578.50	4197575.00
291322.87	4196920.90	291384.60	4197144.90	291543.59	4197463.50	291569.50	4197573.50
291321.47	4196925.26	291384.17	4197146.76	291549.64	4197457.96	291567.33	4197572.06
291321.26	4196925.91	291383.53	4197149.56	291558.40	4197451.90	291562.65	4197583.26
291318.87	4196929.97	291381.71	4197157.02	291554.74	4197447.92	291558.06	4197594.90
291320.99	4196942.55	291384.57	4197160.06	291541.98	4197450.86	291559.47	4197602.32
291323.73	4196958.70	291387.10	4197162.76	291513.99	4197439.08	291578.19	4197615.73
291326.22	4196964.53	291390.69	4197171.01	291497.79	4197412.09	291602.56	4197624.91
291328.03	4196966.21	291389.25	4197179.27	291496.81	4197394.43	291618.16	4197623.73
291330.79	4196969.99	291386.38	4197185.01	291493.86	4197322.29	291622.26	4197623.47
291332.50	4196973.15	291385.32	4197185.62	291499.63	4197310.47	291622.67	4197619.72
291330.49	4196977.32	291374.53	4197191.83	291507.18	4197301.35	291623.73	4197610.00
291328.42	4196979.52	291372.12	4197198.85	291509.66	4197310.70	291621.65	4197586.27
291327.39	4196980.00	291370.22	4197204.39	291529.50	4197350.51	291620.94	4197578.23
291321.28	4196982.84	291371.25	4197213.26	291562.42	4197394.69	291615.36	4197566.35
291320.69	4196986.29	291367.07	4197227.27	291583.51	4197415.53	291608.39	4197553.54
291325.00	4196990.23	291364.50	4197245.53	291596.54	4197418.29	291608.31	4197549.42
291329.50	4196992.83	291366.27	4197256.78	291610.06	4197427.86	291608.11	4197539.61
291332.54	4197000.00	291361.25	4197262.52	291613.96	4197439.41	291610.38	4197536.63
291332.18	4197007.46	291355.77	4197262.94	291615.30	4197440.90	291614.24	4197531.53
291332.54	4197011.76	291352.28	4197260.26	291614.88	4197441.58	291616.75	4197520.66
291336.89	4197014.18	291332.30	4197301.47	291616.99	4197473.26	291613.97	4197518.44
291339.00	4197015.35	291335.73	4197310.79	291610.62	4197476.34	291613.97	4197514.43
291342.95	4197020.02	291349.48	4197315.70	291610.40	4197476.61	291613.97	4197514.26
291341.52	4197026.48	291357.83	4197332.87	291607.60	4197479.87	291614.00	4197514.23
291341.65	4197029.51	291370.59	4197341.71	291602.56	4197480.37	291615.17	4197513.27
291341.88	4197034.73	291376.38	4197361.68	291600.96	4197479.60	291618.71	4197510.36
291343.67	4197041.55	291387.70	4197378.58	291593.24	4197475.84	291620.01	4197509.43
291349.77	4197053.75	291401.17	4197395.74	291590.21	4197469.54	291630.50	4197502.00
291353.52	4197057.64	291404.10	4197396.15	291590.97	4197467.02	291635.77	4197496.98
291358.75	4197063.08	291408.90	4197396.81	291589.71	4197463.50	291638.84	4197494.05
291361.62	4197076.72	291429.22	4197411.58	291579.88	4197460.73	291641.00	4197492.00
291361.64	4197076.90	291433.84	4197426.35	291573.58	4197463.25	291641.34	4197484.84
291363.06	4197091.79	291434.26	4197428.44	291565.26	4197476.09	291640.15	4197477.30
291365.21	4197098.96	291434.82	4197431.24	291563.00	4197492.71	291640.20	4197477.37
291371.48	4197102.85	291502.70	4197470.49	291569.01	4197499.20	291647.73	4197486.29
291375.63	4197105.42	291521.85	4197503.37	291571.25	4197501.61	291660.06	4197501.90
291379.22	4197110.45	291532.16	4197505.82	291579.50	4197510.50	291664.42	4197505.29
291379.22	4197118.34	291542.88	4197501.23	291590.50	4197528.00	291654.00	4197505.30



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
291646.10	4197508.16	291970.17	4198058.63	292194.44	4198226.81	287584.94	4198209.03
291642.21	4197509.56	291971.65	4198059.85	292198.44	4198215.68	287563.04	4198210.06
291641.00	4197510.00	291977.76	4198064.92	292146.45	4198157.77	287536.84	4198202.92
291627.70	4197515.15	291979.00	4198065.96	292146.89	4198157.61	287532.04	4198307.06
291627.90	4197525.62	291997.29	4198081.15	292152.81	4198158.26	287532.65	4198306.55
291632.39	4197535.27	292000.00	4198083.25	292163.19	4198165.22	287540.58	4198297.25
291632.51	4197535.72	292009.93	4198090.94	292167.51	4198177.10	287541.66	4198279.53
291633.32	4197538.76	292016.45	4198095.99	292146.45	4198157.77	287541.86	4198276.23
291631.69	4197544.94	292029.94	4198107.58	291331.50	4196909.00	287542.52	4198270.10
291629.93	4197549.80	292032.13	4198110.28	291338.50	4196908.00	287543.97	4198268.14
291630.20	4197553.25	292036.96	4198116.22	291342.33	4196908.08	287551.50	4198258.05
291631.42	4197568.92	292071.45	4198118.20	291344.23	4196912.37	287553.30	4198244.92
291633.51	4197573.94	292081.38	4198126.54	291350.90	4196927.49	287565.40	4198226.30
291635.15	4197575.66	292083.50	4198144.15	291358.13	4196945.58	291027.03	4198238.66
291638.81	4197579.51	292080.63	4198157.47	291361.29	4196953.51	291023.64	4198234.77
291652.76	4197611.06	292082.07	4198159.44	291366.39	4196966.32	291023.42	4198234.51
291657.78	4197628.61	292094.55	4198161.01	291366.04	4196967.30	291022.35	4198234.60
291661.12	4197636.13	292112.95	4198162.72	291360.50	4196983.00	291015.13	4198235.22
291671.44	4197645.88	292117.33	4198163.18	291354.50	4196984.50	291011.06	4198233.12
291680.64	4197664.55	292099.07	4198174.85	291349.00	4196981.50	291007.71	4198231.40
291681.97	4197670.19	292113.10	4198196.02	291340.00	4196957.50	291001.39	4198217.33
291684.26	4197679.87	292131.67	4198209.23	291331.00	4196924.50	290994.71	4198203.79
291681.66	4197696.62	292128.31	4198212.92	291331.50	4196909.00	290986.95	4198190.08
291682.81	4197724.71	292132.85	4198215.73	289581.95	4198287.59	290980.63	4198182.15
291690.27	4197747.08	292134.64	4198216.83	289585.53	4198283.82	290972.96	4198172.83
291695.43	4197780.29	292136.75	4198219.47	289568.29	4198287.80	290970.43	4198159.34
291708.85	4197801.56	292142.06	4198216.81	289552.41	4198290.88	290970.43	4198154.71
291723.70	4197818.78	292160.51	4198211.42	289553.69	4198291.79	290970.43	4198148.38
291724.46	4197819.67	292165.73	4198212.29	289563.50	4198294.12	290969.85	4198147.57
291726.63	4197820.13	292167.99	4198219.07	289570.74	4198293.19	290965.75	4198141.77
291751.78	4197825.52	292167.47	4198226.03	289581.95	4198287.59	290966.55	4198137.90
291784.68	4197843.63	292161.03	4198231.85	287565.40	4198226.30	290971.29	4198136.33
291819.52	4197871.21	292145.73	4198236.14	287569.97	4198224.34	290971.95	4198128.76
291849.72	4197912.91	292151.26	4198252.18	287575.71	4198228.11	290972.08	4198127.33
291876.77	4197948.57	292152.79	4198256.52	287591.61	4198229.51	290967.50	4198115.97
291880.67	4197955.16	292155.65	4198264.66	287606.89	4198240.85	290963.87	4198109.34
291890.15	4197971.14	292161.44	4198269.98	287621.77	4198229.70	290963.59	4198109.33
291897.45	4197974.12	292166.92	4198272.55	287633.55	4198222.47	290958.82	4198109.18
291906.76	4197984.65	292168.84	4198273.45	287638.65	4198216.25	290956.61	4198113.60
291909.94	4197989.80	292182.02	4198273.45	287633.49	4198212.33	290956.76	4198126.54
291923.39	4198003.46	292184.87	4198269.93	287632.98	4198212.12	290954.71	4198135.22
291927.78	4198007.91	292189.05	4198251.32	287619.85	4198206.76	290951.09	4198142.53
291929.35	4198010.20	292192.35	4198244.37	287607.87	4198207.99	290951.73	4198155.44
291955.38	4198048.03	292194.62	4198232.72	287590.25	4198208.79	290951.88	4198158.50



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290950.19	4198172.83	290368.89	4198334.47	291214.31	4198308.65	291524.51	4198263.87
290945.13	4198187.16	290374.67	4198334.06	291211.70	4198302.59	291527.01	4198253.87
290945.98	4198201.50	290382.52	4198332.20	290288.00	4198230.16	291528.18	4198249.17
290953.57	4198213.30	290386.65	4198332.82	290282.87	4198226.91	291533.10	4198244.82
290953.57	4198224.26	290388.93	4198335.50	290271.28	4198233.62	291538.88	4198239.29
290952.72	4198246.18	290388.51	4198341.08	290266.83	4198271.00	291542.97	4198235.46
290956.10	4198256.29	290390.58	4198343.14	290259.92	4198288.78	291543.13	4198235.31
290970.43	4198269.78	290396.77	4198343.55	290260.19	4198290.94	291542.73	4198231.33
290974.65	4198290.86	290397.84	4198343.61	290260.90	4198296.68	291540.37	4198229.59
290973.81	4198303.50	290399.02	4198343.67	290268.65	4198300.55	291539.72	4198229.11
290975.61	4198306.50	290400.70	4198343.76	290274.73	4198303.59	291537.70	4198229.30
290990.50	4198306.91	290403.18	4198340.66	290286.59	4198307.54	291533.90	4198229.64
291006.94	4198328.11	290402.29	4198337.07	290290.54	4198317.41	291533.48	4198229.68
291023.75	4198316.46	290401.15	4198332.45	290290.44	4198319.80	291532.24	4198230.92
291023.75	4198311.30	291211.70	4198302.59	290289.55	4198340.13	291530.83	4198232.33
291009.88	4198297.54	291208.84	4198291.79	290286.21	4198353.17	291529.79	4198232.80
291017.91	4198266.60	291207.84	4198287.36	290297.94	4198363.12	291528.74	4198233.28
291032.31	4198260.85	291207.41	4198285.43	290303.73	4198354.76	291525.23	4198233.33
291029.01	4198246.60	291205.48	4198282.06	290307.25	4198349.68	291523.28	4198229.58
291027.03	4198238.66	291204.17	4198279.78	290312.89	4198341.53	291528.25	4198207.79
291384.95	4198316.46	291194.45	4198279.03	290318.94	4198332.80	291529.88	4198200.66
291375.99	4198313.38	291186.22	4198284.26	290319.46	4198329.72	291530.02	4198200.03
291349.65	4198320.34	291179.48	4198295.48	290321.71	4198316.26	291529.82	4198198.91
291344.80	4198324.07	291170.68	4198297.32	290321.11	4198311.18	291526.76	4198181.99
291350.77	4198332.27	291162.28	4198294.71	290320.67	4198307.46	291528.50	4198159.60
291367.17	4198340.09	291155.89	4198292.71	290315.22	4198288.73	291531.11	4198147.87
291376.18	4198334.76	291151.80	4198293.24	290311.49	4198270.56	291539.39	4198142.87
291377.24	4198334.13	291151.06	4198299.22	290309.58	4198261.28	291539.15	4198140.63
291384.95	4198316.46	291157.79	4198307.44	290307.39	4198255.26	291538.79	4198137.15
290401.15	4198332.45	291159.29	4198314.17	290306.67	4198253.28	291534.47	4198135.64
290399.48	4198325.71	291155.54	4198323.15	290305.99	4198246.42	291531.54	4198134.61
290397.25	4198315.90	291156.29	4198330.63	290305.99	4198240.05	291525.46	4198127.87
290396.21	4198311.33	291158.54	4198337.36	290305.99	4198238.56	291516.68	4198118.14
290395.18	4198305.75	291161.53	4198344.09	290304.30	4198233.45	291512.88	4198119.09
290395.12	4198290.92	291164.16	4198349.47	290300.66	4198231.19	291502.19	4198126.57
290388.72	4198283.70	291170.51	4198351.56	290297.25	4198231.19	291495.15	4198131.20
290383.35	4198282.87	291179.48	4198350.82	290288.00	4198230.16	291493.27	4198132.44
290377.57	4198283.91	291187.71	4198347.82	291552.04	4198315.14	291491.01	4198136.66
290374.47	4198290.51	291194.85	4198342.32	291545.52	4198302.49	291490.73	4198137.18
290369.10	4198302.27	291202.80	4198331.35	291533.87	4198293.53	291486.75	4198143.52
290365.59	4198316.52	291211.70	4198327.70	291531.66	4198291.83	291489.13	4198148.86
290364.74	4198320.65	291216.32	4198321.34	291529.34	4198285.27	291502.00	4198143.50
290363.94	4198324.56	291215.57	4198313.10	291526.11	4198276.15	291504.00	4198145.50
290366.62	4198333.44	291215.39	4198311.18	291523.97	4198270.10	291506.00	4198151.00



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
291506.50	4198174.00	291378.94	4198225.22	291233.47	4198280.17	287983.29	4198371.48
291512.50	4198203.00	291377.66	4198225.88	291237.76	4198290.12	287989.68	4198371.48
291508.50	4198227.00	291383.69	4198232.27	291243.85	4198298.38	288000.00	4198367.97
291503.00	4198227.50	291382.15	4198247.39	291254.77	4198300.43	287997.00	4198359.93
291481.00	4198222.00	291374.91	4198255.84	291266.08	4198291.99	287994.69	4198355.18
291461.33	4198220.60	291369.92	4198260.07	291277.74	4198285.20	287997.89	4198347.59
291453.84	4198233.05	291374.00	4198264.50	291281.62	4198288.11	288004.26	4198339.41
291450.98	4198247.96	291376.50	4198277.00	291295.62	4198286.59	288012.89	4198335.67
291449.04	4198259.77	291376.50	4198281.00	291302.00	4198273.50	288012.79	4198328.76
291445.60	4198270.08	291374.00	4198284.00	291309.00	4198273.00	288010.07	4198319.08
291441.74	4198275.45	291366.00	4198282.50	291325.50	4198278.00	288008.58	4198316.65
291438.45	4198276.66	291357.50	4198279.50	291351.50	4198287.00	288006.35	4198313.02
291437.65	4198276.96	291350.50	4198274.00	291380.00	4198290.50	291418.90	4198379.85
291433.35	4198274.81	291347.00	4198269.00	291392.50	4198290.00	291431.67	4198375.86
291429.91	4198265.14	291345.14	4198259.45	291405.94	4198302.68	291440.24	4198376.23
291429.71	4198255.29	291341.31	4198256.80	291407.50	4198304.15	291443.60	4198375.49
291429.49	4198244.29	291339.84	4198255.79	291422.04	4198304.15	291444.59	4198373.68
291429.48	4198244.09	291330.72	4198247.49	291434.16	4198303.28	291445.84	4198371.39
291429.70	4198234.42	291325.45	4198242.70	291438.22	4198303.48	291445.09	4198363.56
291429.80	4198227.59	291324.20	4198238.59	291452.33	4198304.15	291444.35	4198352.01
291422.49	4198216.42	291323.88	4198232.93	291468.24	4198309.23	291443.23	4198346.42
291418.35	4198206.35	291322.14	4198228.80	291472.45	4198310.57	291438.73	4198345.81
291418.12	4198197.62	291314.74	4198230.97	291481.58	4198326.44	291432.42	4198344.93
291420.49	4198192.57	291306.90	4198233.76	291486.10	4198340.49	291424.58	4198347.17
291420.05	4198184.88	291287.26	4198234.40	291490.42	4198347.42	291423.48	4198346.94
291417.57	4198177.69	291285.99	4198234.44	291494.19	4198354.91	291414.45	4198345.01
291415.08	4198168.94	291281.93	4198239.03	291498.22	4198360.40	291403.84	4198342.75
291412.79	4198161.88	291281.53	4198253.21	291515.67	4198364.29	291401.84	4198342.33
291409.76	4198159.66	291281.14	4198259.71	291532.72	4198362.16	291397.82	4198346.23
291408.82	4198159.56	291285.86	4198265.48	291543.67	4198356.19	291400.62	4198351.03
291408.74	4198159.55	291286.91	4198272.41	291544.45	4198355.77	291401.84	4198353.13
291406.14	4198159.29	291283.70	4198274.33	291555.11	4198337.65	291400.35	4198360.58
291401.58	4198161.18	291280.60	4198276.17	291552.04	4198315.14	291386.56	4198373.05
291401.47	4198161.31	291254.65	4198268.96	288006.35	4198313.02	291386.05	4198376.00
291398.96	4198164.24	291242.55	4198267.26	288005.49	4198311.61	291399.78	4198386.90
291396.28	4198168.94	291239.79	4198264.47	288000.75	4198313.35	291400.99	4198387.86
291395.61	4198176.32	291239.35	4198257.27	287984.45	4198331.97	291402.46	4198387.65
291394.93	4198186.39	291230.68	4198253.02	287984.76	4198340.41	291404.35	4198387.37
291392.72	4198193.84	291222.98	4198251.25	287975.00	4198348.61	291418.90	4198379.85
291386.07	4198201.85	291218.49	4198250.23	287973.46	4198351.45	290765.77	4198391.55
291382.99	4198208.82	291218.03	4198250.43	287976.72	4198357.15	290772.17	4198386.96
291381.56	4198212.05	291214.08	4198252.14	287977.54	4198360.29	290783.62	4198387.84
291382.07	4198218.64	291215.70	4198257.13	287978.24	4198362.96	290796.36	4198386.18
291381.04	4198222.18	291222.35	4198262.86	287979.83	4198369.06	290807.04	4198356.94



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290811.35	4198354.94	290634.29	4198241.49	292421.39	4198413.11	292316.09	4198333.92
290820.12	4198354.48	290646.56	4198242.34	292423.76	4198410.61	292306.10	4198340.67
290823.50	4198352.33	290648.34	4198248.30	292422.60	4198398.87	292302.72	4198340.25
290815.35	4198337.41	290658.26	4198265.99	292431.83	4198386.01	292301.87	4198332.37
290807.04	4198330.02	290661.13	4198264.43	292430.16	4198382.91	292299.90	4198327.59
290787.84	4198334.10	290666.03	4198261.77	292407.07	4198378.04	292293.29	4198328.85
290775.79	4198324.82	290676.45	4198263.86	292402.20	4198375.82	292289.49	4198337.16
290772.44	4198322.58	290677.98	4198276.81	292387.32	4198354.41	292287.01	4198344.27
290766.22	4198318.43	290685.26	4198286.58	292373.10	4198339.88	292292.31	4198348.18
290766.01	4198317.79	290698.23	4198294.30	292370.59	4198338.77	292294.08	4198352.26
290755.03	4198284.31	290707.74	4198299.96	292363.78	4198346.28	292293.42	4198357.43
290741.05	4198268.19	290710.21	4198303.29	292360.44	4198347.53	292294.47	4198364.11
290736.75	4198246.61	290715.13	4198309.90	292346.39	4198339.60	292286.47	4198369.01
290743.96	4198237.29	290721.07	4198329.49	292338.33	4198329.73	292287.73	4198377.69
290746.61	4198233.86	290734.06	4198349.07	292339.02	4198325.29	292286.91	4198397.15
290761.30	4198213.05	290740.45	4198358.89	292357.24	4198308.88	292291.26	4198411.54
290768.89	4198202.31	290742.65	4198362.28	292356.69	4198301.80	292304.15	4198423.59
290761.81	4198182.26	290744.59	4198366.66	292353.04	4198294.80	292317.30	4198425.27
290757.78	4198163.04	290752.12	4198383.62	292327.31	4198286.60	292319.23	4198425.51
290740.46	4198163.72	290761.59	4198395.95	292313.40	4198277.70	292332.12	4198422.50
290739.79	4198161.60	290763.13	4198395.29	292308.95	4198270.47	292335.41	4198418.63
290737.50	4198158.50	290765.77	4198391.55	292312.99	4198257.27	292339.71	4198413.58
290734.50	4198160.50	289662.58	4198357.80	292313.58	4198251.44	292341.45	4198411.54
290721.06	4198155.02	289651.34	4198347.41	292306.38	4198247.15	292356.53	4198401.67
290720.02	4198155.06	289645.26	4198350.34	292297.91	4198246.57	292360.37	4198402.49
290680.24	4198159.47	289639.13	4198353.30	292296.42	4198252.22	292362.01	4198405.23
290648.92	4198161.68	289639.02	4198353.36	292294.34	4198254.60	292363.93	4198415.37
290624.98	4198141.80	289634.61	4198355.48	292292.55	4198258.17	292362.95	4198424.91
290617.75	4198129.60	289633.61	4198359.75	292287.49	4198264.12	292362.01	4198434.01
290606.07	4198133.33	289634.00	4198361.80	292277.40	4198269.30	292369.93	4198441.10
290598.36	4198138.55	289634.61	4198364.98	292270.42	4198269.67	292374.38	4198455.56
290594.30	4198141.25	289633.42	4198368.54	292271.33	4198273.90	292386.76	4198461.39
290595.24	4198148.72	289626.30	4198375.66	292272.06	4198277.27	292397.88	4198460.84
290600.10	4198152.50	289625.11	4198382.78	292277.55	4198281.93	292399.83	4198455.69
290610.94	4198163.53	289630.07	4198388.21	292279.08	4198282.93	292397.19	4198440.27
290612.53	4198165.14	289637.94	4198390.45	292285.50	4198287.14	292398.86	4198432.34
290628.94	4198173.84	289640.19	4198395.35	292289.34	4198293.44	292410.41	4198409.92
290644.11	4198191.48	289640.25	4198395.47	292289.45	4198294.86	290491.11	4198397.03
290645.08	4198193.14	289651.72	4198396.09	292289.72	4198298.22	290485.88	4198393.26
290644.88	4198201.98	289652.71	4198390.17	292289.89	4198300.29	290480.74	4198395.65
290645.49	4198206.85	289654.68	4198373.20	292297.80	4198307.51	290477.96	4198396.94
290645.19	4198212.03	289662.58	4198357.80	292301.87	4198305.50	290478.10	4198398.15
290636.86	4198226.71	292410.41	4198409.92	292318.35	4198305.36	290479.90	4198413.46
290633.68	4198237.08	292414.44	4198409.36	292322.41	4198309.99	290485.33	4198426.03



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290488.69	4198433.89	289668.50	4198515.67	292474.30	4198544.60	290125.47	4198552.95
290495.59	4198450.05	289659.95	4198513.02	292480.74	4198538.45	290132.74	4198560.22
290496.35	4198451.82	289657.05	4198512.12	292484.54	4198525.87	290136.79	4198563.72
290504.56	4198470.96	289650.73	4198505.02	292483.08	4198520.61	290144.19	4198570.12
290514.53	4198488.06	287659.71	4198490.39	292478.39	4198514.17	290145.74	4198569.95
290515.02	4198488.88	287658.92	4198488.23	292477.81	4198506.28	290152.34	4198569.24
290522.49	4198492.62	287650.50	4198488.76	292481.03	4198501.89	290156.96	4198567.70
290532.95	4198491.12	287650.50	4198488.76	292483.08	4198498.08	290161.80	4198561.76
290542.51	4198482.31	287650.49	4198488.76	292481.32	4198494.57	290175.01	4198549.69
290542.66	4198482.16	287650.48	4198488.76	292472.83	4198491.94	290178.76	4198539.89
290542.64	4198477.15	287650.47	4198488.76	292459.95	4198492.82	290178.76	4198529.99
290542.62	4198471.86	287650.46	4198488.76	292451.17	4198494.28	290176.12	4198516.56
290536.72	4198465.97	287650.45	4198488.76	292442.69	4198499.25	290172.15	4198512.60
290531.08	4198464.08	287650.45	4198488.76	292439.76	4198506.28	290171.27	4198507.98
290521.25	4198440.38	287650.44	4198488.77	292441.51	4198512.13	290165.79	4198503.79
290508.29	4198423.16	287650.43	4198488.77	292447.08	4198520.61	290155.30	4198494.55
290496.34	4198407.48	287650.42	4198488.77	292448.25	4198531.72	290150.82	4198492.15
290491.11	4198397.03	287645.50	4198489.00	292443.86	4198535.53	290142.55	4198487.72
289647.86	4198443.55	287640.49	4198490.67	292441.51	4198541.96	290137.70	4198479.06
289638.17	4198435.01	287631.99	4198493.22	292445.03	4198546.35	290134.50	4198470.79
289633.42	4198442.13	287633.09	4198496.80	292452.34	4198554.25	290127.89	4198470.57
289632.10	4198442.83	287633.45	4198497.98	292458.20	4198554.54	289490.57	4198514.57
289625.43	4198446.33	287633.75	4198498.93	292463.17	4198551.91	289475.64	4198513.21
289625.11	4198451.63	287634.48	4198503.76	293321.05	4198541.71	289468.24	4198513.93
289627.48	4198455.19	287631.99	4198508.44	293322.17	4198527.71	289467.88	4198520.68
289642.63	4198460.48	287631.59	4198511.57	293234.40	4198529.71	289466.50	4198544.75
289645.04	4198467.92	287633.07	4198517.12	293238.15	4198531.89	289463.25	4198555.87
289646.95	4198470.10	287639.02	4198522.70	293264.96	4198547.65	289460.94	4198556.79
289650.95	4198474.68	287654.50	4198531.00	293275.79	4198553.77	289459.55	4198560.50
289650.72	4198481.67	287658.02	4198532.76	293295.66	4198568.75	289459.55	4198566.52
289649.02	4198490.28	287663.04	4198531.35	293297.03	4198567.69	289457.16	4198572.18
289647.69	4198497.05	287668.04	4198529.94	293314.19	4198554.40	289467.80	4198572.68
289653.85	4198493.26	287672.17	4198522.08	293315.61	4198552.24	289485.57	4198568.07
289656.66	4198491.20	287674.59	4198517.45	293320.85	4198544.23	289488.42	4198550.82
289666.13	4198485.28	287673.90	4198509.37	293321.05	4198541.71	289492.02	4198545.00
289668.11	4198472.26	287673.70	4198507.04	290127.89	4198470.57	289492.65	4198543.99
289662.18	4198461.21	287671.02	4198505.55	290121.28	4198466.17	289495.90	4198535.54
289647.86	4198443.55	287670.80	4198505.50	290120.32	4198468.75	289496.69	4198521.58
289650.73	4198505.02	287665.07	4198504.07	290117.32	4198476.15	289496.87	4198518.32
289646.06	4198503.32	287662.20	4198496.75	290114.47	4198502.32	289492.46	4198514.74
289641.86	4198519.42	287661.22	4198494.24	290106.69	4198525.90	289490.57	4198514.57
289641.16	4198522.25	287659.71	4198490.39	290101.77	4198541.44	289851.59	4198566.68
289664.55	4198527.12	292463.17	4198551.91	290110.27	4198548.77	289850.10	4198560.23
289668.90	4198524.75	292470.20	4198544.60	290118.86	4198548.77	289848.58	4198560.42



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
289845.83	4198560.76	288293.45	4198442.99	288124.94	4198405.12	291480.17	4198514.16
289842.48	4198561.18	288301.73	4198436.75	288113.68	4198412.40	291478.13	4198513.06
289842.15	4198561.22	288306.73	4198432.98	288109.86	4198413.81	291476.78	4198510.66
289841.21	4198569.73	288317.70	4198428.53	288110.97	4198421.14	291466.22	4198491.89
289841.16	4198570.16	288320.12	4198426.26	288112.04	4198428.26	291464.50	4198488.28
289831.90	4198577.10	288317.85	4198410.21	288115.55	4198434.72	291459.27	4198477.33
289832.50	4198578.00	288317.07	4198403.58	288124.83	4198428.04	291452.51	4198465.66
289838.00	4198579.50	288316.52	4198398.88	288133.03	4198428.16	291443.98	4198466.21
289843.00	4198583.00	288316.48	4198398.54	288139.49	4198439.27	291441.61	4198468.86
289846.00	4198583.50	288316.51	4198398.36	288148.66	4198453.80	291463.12	4198508.41
289851.50	4198580.50	288318.60	4198383.40	288148.94	4198459.24	291486.14	4198532.75
289853.65	4198578.22	288309.04	4198375.35	288154.31	4198465.00	291498.31	4198556.56
289851.21	4198573.34	288307.54	4198365.92	288145.94	4198510.52	291541.79	4198602.88
289851.59	4198566.68	288317.02	4198355.90	288139.34	4198519.59	291542.47	4198602.62
288191.46	4198534.53	288315.82	4198349.89	288151.09	4198533.70	291542.50	4198602.50
288195.74	4198534.24	288311.91	4198349.82	288160.27	4198542.65	290362.33	4198593.41
288203.69	4198535.73	288284.03	4198348.36	288165.01	4198547.66	290369.31	4198593.02
288206.52	4198535.12	288256.21	4198345.93	288168.19	4198551.03	290392.97	4198609.84
288209.47	4198536.33	288228.49	4198342.52	288171.64	4198554.67	290405.97	4198609.62
288212.55	4198535.39	288200.91	4198338.15	288169.89	4198564.51	290407.23	4198608.80
288214.96	4198529.23	288173.50	4198332.83	288165.83	4198564.80	290436.62	4198589.53
288215.23	4198517.17	288146.30	4198326.54	288166.07	4198569.75	290441.47	4198591.28
288213.35	4198513.02	288119.32	4198319.32	288166.52	4198579.11	290447.70	4198595.94
288210.81	4198512.08	288092.62	4198311.15	288163.15	4198586.64	290452.80	4198590.50
288210.59	4198511.55	288085.25	4198308.62	288166.87	4198589.95	290450.56	4198579.29
288209.60	4198509.14	288075.30	4198309.74	288178.50	4198582.50	290451.30	4198576.67
288210.08	4198507.01	288065.63	4198301.84	288181.00	4198577.50	290452.49	4198572.47
288216.17	4198493.13	288043.93	4198293.51	288185.00	4198534.98	290450.44	4198568.60
288220.28	4198486.58	288056.30	4198309.77	288191.46	4198534.53	290445.91	4198568.76
288226.67	4198476.38	288054.07	4198321.94	291542.50	4198602.50	290443.84	4198568.84
288214.86	4198466.44	288064.87	4198327.59	291549.50	4198599.00	290440.72	4198565.72
288223.74	4198454.36	288072.74	4198333.24	291552.13	4198599.00	290440.83	4198560.09
288232.85	4198454.97	288072.84	4198333.43	291555.52	4198597.73	290440.86	4198558.34
288243.65	4198458.54	288078.64	4198345.03	291567.72	4198578.21	290438.48	4198550.78
288246.52	4198456.39	288085.05	4198358.04	291558.96	4198572.85	290432.37	4198537.72
288253.02	4198453.86	288087.15	4198360.08	291549.18	4198569.15	290432.59	4198534.28
288255.64	4198452.84	288091.91	4198364.67	291544.28	4198567.30	290432.95	4198528.42
288265.26	4198450.31	288098.83	4198369.10	291533.12	4198558.20	290437.98	4198525.99
288269.93	4198450.19	288098.90	4198369.14	291526.42	4198552.75	290442.46	4198523.84
288277.19	4198450.01	288098.93	4198369.15	291523.21	4198550.15	290445.18	4198522.36
288277.66	4198450.05	288107.21	4198371.91	291512.53	4198541.50	290452.54	4198518.34
288282.55	4198450.45	288119.43	4198376.46	291509.43	4198538.05	290453.51	4198510.97
288286.91	4198448.67	288129.96	4198389.11	291504.78	4198532.86	290440.99	4198509.91
288290.09	4198445.91	288129.96	4198394.45	291495.33	4198522.32	290435.07	4198500.48



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290433.93	4198489.09	290285.57	4198465.45	291581.74	4198515.27	291531.32	4198473.54
290437.34	4198482.51	290276.61	4198471.58	291577.38	4198506.14	291533.38	4198483.52
290436.66	4198478.20	290269.99	4198471.35	291579.26	4198501.43	291532.36	4198489.58
290423.39	4198471.46	290266.65	4198475.25	291580.26	4198502.56	291528.81	4198490.97
290421.57	4198461.63	290267.39	4198476.85	291580.35	4198502.66	291527.62	4198490.73
290416.47	4198458.72	290282.68	4198500.16	291580.39	4198502.41	291523.66	4198489.92
290393.16	4198454.35	290286.11	4198503.25	291580.60	4198501.26	291519.53	4198495.23
290383.68	4198441.60	290287.29	4198504.32	291582.67	4198497.54	291519.53	4198495.27
290384.05	4198436.51	290293.11	4198499.34	291583.80	4198495.49	291519.52	4198503.99
290389.88	4198432.14	290298.37	4198499.62	291587.10	4198494.08	291521.79	4198506.00
290384.41	4198421.21	290305.14	4198505.67	291577.90	4198488.43	291523.48	4198507.51
290372.03	4198417.21	290307.97	4198508.20	291575.08	4198484.43	291523.77	4198507.52
290358.12	4198430.87	290308.40	4198509.48	291571.74	4198479.31	291537.08	4198508.06
290359.22	4198437.02	290310.86	4198516.88	291570.70	4198475.02	291541.89	4198516.40
290359.45	4198454.57	290310.86	4198516.88	291570.44	4198473.94	291545.97	4198521.40
290361.96	4198475.08	290311.35	4198518.34	291569.71	4198470.51	291547.45	4198526.58
290362.72	4198476.26	290311.60	4198521.37	291562.85	4198464.13	291554.59	4198533.48
290364.63	4198479.23	290312.20	4198528.48	291550.43	4198460.24	291556.12	4198539.68
290367.67	4198483.96	290314.28	4198550.00	291546.14	4198452.26	291554.87	4198552.98
290370.49	4198500.75	290314.73	4198554.66	291545.14	4198450.39	291555.42	4198553.53
290360.83	4198506.84	290319.80	4198578.31	291543.76	4198447.83	291562.59	4198560.77
290354.49	4198498.53	290325.08	4198588.37	291541.46	4198445.04	291568.02	4198563.79
290337.38	4198506.82	290326.56	4198596.89	291538.66	4198441.65	291576.53	4198568.52
290327.80	4198494.17	290327.10	4198607.70	291535.20	4198437.45	291585.00	4198577.00
290324.67	4198490.03	290327.41	4198613.79	291535.12	4198430.92	291595.50	4198590.00
290330.13	4198475.46	290333.32	4198614.63	291537.20	4198420.94	291600.50	4198591.50
290336.55	4198470.09	290337.79	4198609.94	291539.73	4198416.50	291612.50	4198590.00
290325.68	4198449.01	290339.39	4198608.25	291543.34	4198410.15	291617.00	4198591.00
290322.51	4198432.46	290345.26	4198600.78	291539.63	4198400.72	291621.50	4198600.00
290321.57	4198428.98	290349.07	4198599.13	291535.04	4198393.16	291623.50	4198610.50
290320.47	4198424.94	290362.33	4198593.41	291529.27	4198391.11	291627.47	4198620.07
290316.59	4198420.61	291642.68	4198597.45	291524.76	4198392.86	291633.82	4198623.86
290307.60	4198412.20	291632.50	4198582.71	291524.48	4198393.28	291637.16	4198623.14
290301.62	4198410.02	291625.37	4198572.40	291521.71	4198397.39	291640.47	4198622.42
290291.43	4198414.51	291620.97	4198562.10	291519.60	4198403.73	291645.45	4198621.35
290284.18	4198422.68	291619.73	4198553.87	291516.72	4198409.50	291644.67	4198617.82
290283.82	4198423.08	291618.88	4198548.15	291511.00	4198413.30	291641.05	4198601.54
290284.35	4198425.37	291617.62	4198544.70	291510.95	4198413.34	291642.68	4198597.45
290284.35	4198425.38	291612.48	4198538.90	291505.95	4198420.06	291578.50	4198594.50
290286.06	4198432.79	291606.95	4198532.67	291504.48	4198425.40	291569.00	4198579.00
290290.55	4198442.50	291606.87	4198532.64	291504.30	4198426.07	291561.61	4198591.31
290292.79	4198452.20	291594.70	4198523.67	291512.59	4198433.90	291557.00	4198599.00
290294.28	4198464.15	291589.69	4198520.79	291520.16	4198449.60	291564.50	4198611.00
290289.45	4198468.47	291586.24	4198520.03	291522.51	4198454.64	291571.50	4198618.50



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
291573.90	4198620.58	291332.40	4198607.56	291342.67	4198452.89	291304.16	4198637.83
291579.00	4198625.00	291338.78	4198601.82	291331.51	4198455.91	291310.20	4198633.47
291582.50	4198625.00	291348.93	4198602.05	291305.35	4198463.00	291315.53	4198627.73
291584.00	4198622.50	291356.55	4198610.25	291294.69	4198460.13	291318.87	4198621.98
291584.50	4198618.50	291362.70	4198615.53	291290.05	4198458.89	291320.31	4198620.54
291582.22	4198609.38	291370.03	4198614.35	291284.91	4198447.82	291326.41	4198614.44
291581.38	4198606.02	291375.30	4198609.37	291281.26	4198447.59	291328.36	4198612.20
291578.50	4198594.50	291375.74	4198605.31	291278.98	4198448.15	291331.25	4198608.88
291852.54	4198516.59	291376.53	4198597.88	291268.24	4198450.78	291332.40	4198607.56
291848.20	4198513.69	291380.31	4198594.47	291262.76	4198452.76	287519.63	4198581.32
291841.33	4198516.22	291403.15	4198587.11	291257.51	4198451.35	287519.41	4198581.07
291839.88	4198528.15	291409.60	4198582.13	291256.46	4198450.43	287516.74	4198639.21
291837.71	4198536.47	291411.35	4198578.33	291254.73	4198448.89	287527.22	4198634.58
291836.84	4198536.90	291411.35	4198573.93	291241.29	4198436.98	287529.58	4198628.69
291834.32	4198538.16	291408.42	4198570.12	291229.87	4198436.18	287530.57	4198621.26
291834.62	4198547.17	291405.98	4198565.98	291218.10	4198438.23	287532.28	4198608.49
291831.71	4198550.76	291401.68	4198558.70	291216.05	4198443.48	287530.93	4198599.73
291828.63	4198551.99	291401.38	4198558.15	291222.75	4198456.95	287519.63	4198581.32
291821.46	4198554.85	291397.87	4198551.67	291232.23	4198476.85	293297.60	4198594.97
291819.82	4198571.65	291387.15	4198554.91	291235.77	4198478.97	293296.18	4198589.73
291820.57	4198581.33	291387.14	4198554.91	291247.69	4198481.39	293284.16	4198590.61
291828.50	4198592.00	291383.69	4198555.48	291264.66	4198496.13	293276.53	4198590.75
291829.90	4198605.04	291376.67	4198557.27	291262.76	4198505.48	293264.44	4198589.69
291830.00	4198606.00	291361.99	4198561.00	291243.97	4198521.60	293259.18	4198581.81
291834.50	4198609.50	291350.70	4198571.48	291239.95	4198525.05	293260.75	4198568.15
291846.50	4198612.00	291332.72	4198580.46	291239.61	4198525.52	293258.65	4198556.59
291855.43	4198619.99	291328.36	4198579.29	291229.74	4198539.22	293245.51	4198552.91
291855.80	4198629.39	291327.02	4198565.56	291228.04	4198541.58	293229.73	4198555.54
291859.41	4198630.47	291332.72	4198556.02	291231.09	4198547.20	293211.48	4198548.74
291864.84	4198629.39	291334.23	4198550.16	291231.36	4198547.34	293207.03	4198550.38
291865.64	4198624.61	291332.89	4198547.65	291236.64	4198550.18	293206.26	4198558.80
291865.93	4198622.88	291327.36	4198546.64	291249.21	4198557.45	293212.52	4198567.70
291858.19	4198603.55	291323.76	4198535.23	291265.08	4198572.00	293214.43	4198570.41
291857.97	4198603.00	291330.04	4198523.88	291272.36	4198581.82	293228.17	4198582.08
291855.80	4198579.13	291332.55	4198521.87	291274.83	4198594.57	293234.89	4198594.32
291855.80	4198574.38	291343.41	4198520.40	291274.34	4198603.07	293236.59	4198610.72
291857.85	4198573.74	291362.10	4198523.72	291275.29	4198608.25	293236.73	4198612.11
291857.79	4198565.83	291362.05	4198511.75	291281.47	4198611.56	293235.98	4198622.87
291855.80	4198559.44	291361.73	4198510.47	291288.20	4198615.86	293241.23	4198632.03
291855.80	4198557.80	291359.85	4198502.91	291295.17	4198619.37	293242.01	4198639.62
291851.82	4198546.23	291357.63	4198494.02	291296.02	4198632.85	293243.68	4198643.57
291851.82	4198540.28	291355.39	4198473.08	291296.06	4198633.47	293262.83	4198652.26
291853.03	4198516.72	291350.90	4198455.13	291296.41	4198633.86	293274.93	4198653.31
291852.54	4198516.59	291343.12	4198453.01	291299.12	4198636.91	293293.86	4198640.69



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293297.54	4198624.93	287549.40	4198603.79	291214.74	4198627.87	289856.67	4198721.36
293300.17	4198612.32	287545.78	4198623.95	291216.99	4198630.12	289861.87	4198724.11
293301.79	4198602.56	287545.00	4198627.04	291218.14	4198630.38	289871.35	4198720.44
293302.34	4198596.10	287544.19	4198630.23	291221.20	4198631.07	289874.40	4198708.83
293297.60	4198594.97	287540.55	4198644.60	291228.30	4198635.85	289871.35	4198696.31
290503.49	4198608.33	287539.37	4198658.06	291234.97	4198645.41	289875.93	4198689.59
290500.14	4198599.68	287539.88	4198673.22	291237.19	4198656.29	289880.52	4198682.87
290499.82	4198598.65	287543.63	4198678.57	291243.68	4198670.70	289879.29	4198677.37
290498.41	4198594.08	287547.33	4198683.85	291245.71	4198678.80	289874.10	4198675.53
290491.16	4198598.33	287548.78	4198685.92	291246.91	4198681.72	289865.23	4198664.84
290487.66	4198600.38	287556.41	4198685.92	291249.90	4198683.96	291624.48	4198651.74
290477.83	4198602.17	287558.40	4198680.95	291257.72	4198690.87	291619.96	4198644.51
290473.36	4198600.83	287556.41	4198672.33	291259.80	4198694.29	291606.40	4198645.41
290469.88	4198597.63	287559.06	4198657.09	291262.62	4198698.92	291588.61	4198654.45
290466.53	4198599.93	291266.79	4198589.27	291270.10	4198704.90	291585.90	4198664.69
290465.32	4198603.51	291265.57	4198586.98	291276.65	4198704.92	291593.44	4198685.17
290467.16	4198612.05	291260.08	4198586.46	291283.48	4198700.37	291591.33	4198692.40
290474.79	4198622.28	291256.64	4198588.24	291288.04	4198693.01	291574.88	4198699.46
290474.89	4198633.46	291250.00	4198588.41	291288.42	4198692.40	291578.55	4198706.23
290470.80	4198639.99	291249.39	4198588.43	291289.28	4198685.88	291580.69	4198710.19
290476.02	4198648.80	291249.28	4198588.20	291288.22	4198677.71	291584.57	4198716.83
290484.11	4198654.86	291246.55	4198582.76	291287.86	4198674.95	291588.91	4198724.25
290497.59	4198660.69	291245.73	4198574.64	291278.18	4198662.86	291592.41	4198725.91
290502.29	4198664.91	291243.78	4198572.05	291272.94	4198655.66	291595.87	4198727.55
290509.33	4198673.60	291243.49	4198571.65	291268.41	4198649.43	291603.13	4198727.51
290514.28	4198679.10	291243.04	4198571.09	291256.82	4198644.84	291608.19	4198724.59
290519.36	4198680.57	291239.43	4198566.56	291257.57	4198638.11	291611.12	4198720.70
290525.63	4198676.74	291235.10	4198566.56	291266.18	4198635.86	291612.74	4198718.55
290528.46	4198672.65	291230.45	4198566.56	291270.82	4198634.14	291616.05	4198712.37
290525.12	4198665.33	291224.73	4198567.51	291272.07	4198633.67	291619.01	4198709.93
290521.96	4198657.36	291221.48	4198568.05	291273.88	4198629.99	291625.68	4198706.41
290518.44	4198652.18	291218.91	4198572.66	291271.60	4198626.38	291634.89	4198696.52
290516.35	4198642.96	291217.74	4198574.78	291267.11	4198625.12	291636.45	4198694.85
290510.48	4198622.99	291217.54	4198575.37	291264.26	4198624.31	291641.75	4198688.05
290503.49	4198608.33	291216.89	4198577.33	291263.75	4198620.55	291642.75	4198686.20
287559.06	4198657.09	291216.24	4198579.27	291262.27	4198609.76	291644.34	4198683.29
287562.58	4198652.61	291217.90	4198581.76	291262.09	4198597.40	291632.01	4198677.34
287566.19	4198654.99	291219.23	4198583.76	291266.94	4198590.38	291627.19	4198671.01
287568.98	4198650.82	291222.61	4198587.43	291267.19	4198590.02	291624.48	4198651.74
287575.02	4198644.58	291222.97	4198600.21	291266.79	4198589.27	292717.94	4198722.29
287576.29	4198643.27	291220.28	4198605.44	289865.23	4198664.84	292721.12	4198689.22
287575.64	4198634.74	291214.74	4198611.42	289856.98	4198664.54	292706.26	4198666.94
287567.49	4198628.21	291212.50	4198615.16	289848.11	4198684.09	292705.24	4198665.41
287555.84	4198605.44	291213.25	4198621.89	289846.58	4198711.58	292702.86	4198652.44



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
292703.06	4198651.72	291891.40	4198754.99	291960.50	4198744.50	289628.67	4198767.91
292705.32	4198643.27	291892.08	4198751.79	291961.45	4198737.55	292763.26	4198779.29
292706.83	4198637.63	291887.97	4198748.60	291961.66	4198735.99	292754.37	4198774.67
292705.22	4198633.11	291887.97	4198732.84	291962.00	4198733.50	292749.39	4198775.38
292673.93	4198639.49	291885.23	4198724.85	291959.00	4198708.50	292746.01	4198779.29
292670.26	4198638.37	291880.20	4198708.42	291950.00	4198696.50	292741.57	4198780.00
292658.59	4198634.78	291879.97	4198697.69	291940.38	4198689.11	292737.70	4198783.02
292650.20	4198632.20	291877.00	4198693.58	293348.48	4198769.84	292735.03	4198786.75
292649.72	4198632.05	292369.28	4198651.08	293354.95	4198768.21	292734.93	4198787.82
292646.30	4198631.00	292367.74	4198648.96	293364.72	4198770.15	292734.37	4198793.62
292646.00	4198632.72	292362.41	4198651.20	293374.74	4198766.02	292734.28	4198794.57
292645.98	4198632.86	292361.67	4198659.75	293378.84	4198764.33	292735.49	4198795.90
292633.28	4198640.01	292373.56	4198686.50	293380.45	4198759.76	292740.82	4198801.77
292625.34	4198657.47	292381.37	4198704.70	293380.44	4198759.29	292741.94	4198803.01
292621.37	4198671.76	292378.40	4198713.62	293380.32	4198754.25	292742.71	4198803.39
292626.13	4198680.49	292366.06	4198721.27	293384.63	4198747.60	292750.12	4198807.13
292634.86	4198681.28	292379.88	4198749.77	293404.73	4198734.06	292756.27	4198807.50
292639.63	4198691.34	292379.76	4198751.27	293390.52	4198719.48	292758.35	4198806.32
292639.14	4198691.62	292379.70	4198752.02	293368.38	4198710.19	292759.34	4198805.76
292638.70	4198691.22	292378.45	4198767.65	293353.76	4198707.75	292757.39	4198800.96
292630.62	4198695.65	292390.25	4198769.09	293344.50	4198705.59	292757.57	4198797.41
292630.86	4198696.43	292400.82	4198770.37	293343.72	4198709.82	292761.30	4198794.03
292628.25	4198697.95	292411.37	4198746.95	293343.21	4198712.62	292765.21	4198788.88
292626.66	4198711.98	292409.05	4198735.36	293335.24	4198719.49	292765.57	4198784.44
292636.45	4198714.62	292399.66	4198730.67	293322.22	4198719.28	292763.26	4198779.29
292640.79	4198719.20	292396.68	4198724.71	293304.99	4198719.01	287777.85	4198798.91
292642.78	4198721.30	292398.38	4198698.99	293298.59	4198721.17	287777.73	4198798.84
292645.98	4198724.68	292398.68	4198694.39	293291.64	4198723.53	287770.89	4198802.77
292647.53	4198727.35	292397.28	4198689.71	293288.09	4198734.08	287768.41	4198808.57
292652.59	4198736.05	292369.28	4198651.08	293289.67	4198737.12	287772.24	4198818.90
292669.00	4198741.08	291940.38	4198689.11	293324.28	4198770.77	287773.17	4198821.41
292681.17	4198745.58	291928.50	4198680.00	293330.48	4198776.80	287775.81	4198827.49
292707.89	4198744.52	291920.50	4198683.00	293341.46	4198776.42	287779.15	4198827.43
292710.80	4198739.76	291910.00	4198690.50	293346.33	4198770.38	287780.01	4198827.42
292717.94	4198722.29	291908.00	4198695.50	293348.48	4198769.84	287786.85	4198820.79
291877.00	4198693.58	291908.16	4198696.60	289628.67	4198767.91	287786.94	4198818.90
291871.75	4198692.89	291913.54	4198732.86	289622.30	4198761.54	287787.27	4198812.09
291865.36	4198695.18	291914.00	4198736.00	289593.68	4198766.48	287782.51	4198801.55
291863.76	4198702.71	291918.00	4198758.00	289592.37	4198775.22	287782.50	4198801.53
291860.10	4198703.39	291918.56	4198766.21	289603.19	4198779.28	287777.85	4198798.91
291855.58	4198705.48	291929.98	4198771.22	289618.57	4198778.56	289889.03	4198836.77
291875.33	4198754.92	291944.61	4198767.26	289628.91	4198778.08	289891.12	4198827.31
291879.97	4198756.36	291957.11	4198763.00	289632.21	4198775.37	289896.21	4198815.67
291887.97	4198756.81	291960.24	4198744.63	289634.43	4198772.71	289902.40	4198807.91



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
289910.04	4198800.64	288204.78	4198683.06	288206.93	4198842.97	288075.26	4198833.63
289915.20	4198798.21	288201.97	4198678.13	288210.92	4198837.42	288080.06	4198839.05
289917.61	4198797.07	288201.39	4198675.25	288216.25	4198829.98	288085.42	4198852.28
289919.81	4198796.04	288202.74	4198668.53	288223.53	4198819.53	288085.12	4198856.37
289919.17	4198792.80	288204.05	4198658.59	288227.03	4198806.95	288080.29	4198863.39
289918.88	4198792.15	288204.05	4198656.15	288226.33	4198802.23	288082.76	4198865.46
289918.60	4198791.49	288204.05	4198643.70	288225.25	4198794.90	288089.04	4198861.64
289916.96	4198787.71	288204.48	4198638.68	288229.83	4198785.17	288096.99	4198858.66
289908.92	4198787.71	288210.13	4198631.08	288240.03	4198777.49	288101.34	4198858.46
289893.85	4198787.71	288211.75	4198627.22	288241.44	4198775.62	288103.21	4198858.38
289890.41	4198784.82	288202.58	4198625.12	288245.88	4198769.70	288108.18	4198854.84
289884.10	4198783.37	288191.50	4198620.50	288113.74	4198839.79	288109.37	4198853.99
289879.68	4198794.76	288181.50	4198614.00	288116.15	4198827.34	288113.74	4198839.79
289866.42	4198800.80	288171.28	4198615.87	288116.71	4198811.44	291408.57	4198796.45
289861.77	4198814.98	288170.47	4198622.05	288114.54	4198808.03	291396.53	4198795.47
289862.24	4198829.86	288171.42	4198632.72	288110.85	4198807.16	291396.14	4198802.47
289867.12	4198836.60	288175.20	4198652.54	288109.88	4198807.33	291397.61	4198811.99
289878.05	4198836.37	288175.95	4198656.49	288103.93	4198808.38	291398.17	4198832.59
289889.03	4198836.77	288174.16	4198670.73	288101.70	4198808.10	291403.05	4198845.14
292379.20	4198847.43	288169.59	4198678.13	288094.44	4198807.16	291410.17	4198850.57
292372.49	4198834.62	288167.84	4198698.66	288084.36	4198802.89	291418.44	4198852.64
292374.67	4198845.23	288167.67	4198700.60	288076.55	4198799.58	291431.56	4198861.44
292378.39	4198848.78	288156.42	4198712.31	288068.26	4198794.10	291452.74	4198871.37
292384.07	4198851.50	288151.03	4198735.64	288064.34	4198789.74	291463.23	4198872.30
292392.23	4198851.25	288152.01	4198755.25	288056.33	4198780.82	291465.82	4198872.68
292405.57	4198848.44	288155.42	4198768.88	288047.38	4198777.03	291465.58	4198871.47
292379.20	4198847.43	288155.69	4198769.95	288041.44	4198778.02	291468.22	4198865.81
288245.88	4198769.70	288157.80	4198772.12	288040.87	4198778.11	291466.60	4198850.64
288236.84	4198755.68	288159.60	4198773.98	288040.63	4198778.35	291479.41	4198825.50
288227.87	4198756.64	288163.48	4198777.96	288039.03	4198779.89	291469.71	4198814.33
288223.53	4198757.10	288168.54	4198798.99	288037.21	4198781.64	291451.44	4198811.01
288221.04	4198756.08	288165.89	4198807.69	288036.67	4198788.14	291439.88	4198808.92
288210.93	4198751.95	288163.56	4198808.93	288036.95	4198793.26	291431.70	4198808.52
288206.18	4198748.67	288157.16	4198812.34	288039.40	4198797.57	291408.57	4198796.45
288203.66	4198746.93	288155.58	4198813.92	288045.96	4198801.29	289554.85	4198772.49
288199.79	4198742.68	288150.82	4198818.67	288049.90	4198807.41	289503.54	4198764.18
288195.83	4198738.32	288150.78	4198818.71	288051.64	4198821.61	289490.78	4198756.23
288192.20	4198734.33	288150.78	4198818.74	288050.83	4198827.44	289496.25	4198752.58
288191.50	4198725.99	288150.78	4198831.70	288050.33	4198831.00	289535.78	4198750.52
288193.03	4198721.76	288155.93	4198839.29	288050.79	4198831.34	289550.61	4198734.99
288193.97	4198719.17	288164.98	4198846.77	288052.79	4198832.82	289595.34	4198729.29
288196.60	4198711.86	288176.53	4198854.47	288055.29	4198832.37	289615.12	4198728.05
288198.50	4198695.96	288191.45	4198853.89	288055.58	4198832.32	289614.81	4198723.48
288205.20	4198687.23	288198.59	4198850.32	288065.20	4198830.79	289615.22	4198718.55



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
289615.52	4198715.02	289516.25	4198596.60	289415.15	4198562.35	289412.23	4198475.24
289616.88	4198698.87	289520.31	4198597.41	289416.03	4198549.06	289408.04	4198490.32
289592.93	4198681.70	289521.20	4198598.68	289416.57	4198545.58	289405.53	4198497.44
289578.91	4198691.66	289523.16	4198601.47	289417.16	4198541.78	289404.47	4198500.14
289577.70	4198692.52	289526.81	4198605.13	289421.42	4198514.15	289401.76	4198507.07
289573.12	4198693.88	289534.13	4198606.35	289428.93	4198490.75	289400.98	4198513.89
289568.56	4198695.23	289539.42	4198614.47	289430.40	4198486.18	289400.35	4198519.46
289557.73	4198693.54	289540.63	4198622.60	289433.96	4198474.61	289399.66	4198525.50
289553.47	4198692.12	289541.04	4198628.29	289443.62	4198466.69	289397.99	4198527.60
289547.58	4198690.15	289540.54	4198631.29	289443.62	4198466.68	289397.42	4198531.73
289544.53	4198687.79	289540.23	4198633.16	289443.63	4198466.68	289398.40	4198533.46
289544.19	4198686.09	289535.32	4198640.02	289446.84	4198464.05	289399.02	4198534.93
289555.70	4198681.02	289531.66	4198640.43	289458.84	4198459.09	289400.50	4198538.49
289556.14	4198680.76	289521.31	4198639.43	289458.32	4198454.38	289398.84	4198547.87
289562.13	4198677.30	289520.43	4198639.34	289456.77	4198436.48	289397.68	4198554.47
289571.95	4198672.56	289520.16	4198639.56	289462.03	4198427.82	289396.90	4198564.25
289587.85	4198669.52	289509.55	4198647.97	289461.42	4198426.72	289391.79	4198563.10
289596.99	4198669.52	289492.94	4198644.88	289456.19	4198416.65	289390.14	4198555.83
289601.09	4198653.45	289481.89	4198646.35	289455.53	4198407.05	289383.32	4198533.73
289619.49	4198642.52	289479.12	4198638.24	289454.77	4198400.20	289374.73	4198504.21
289629.57	4198638.70	289475.44	4198628.00	289454.56	4198398.33	289374.73	4198486.55
289648.76	4198638.08	289474.26	4198614.76	289453.14	4198394.47	289374.11	4198483.47
289649.98	4198636.01	289477.41	4198610.00	289450.29	4198386.70	289371.14	4198468.75
289653.69	4198629.88	289482.45	4198602.38	289448.87	4198378.73	289359.27	4198463.13
289652.42	4198622.72	289484.33	4198597.72	289445.36	4198369.77	289353.30	4198460.31
289645.93	4198620.26	289473.84	4198593.67	289444.13	4198360.73	289351.78	4198463.83
289641.89	4198618.73	289465.67	4198588.30	289442.42	4198348.10	289345.39	4198474.12
289632.98	4198617.14	289453.79	4198586.59	289436.55	4198343.07	289345.38	4198474.14
289632.38	4198616.87	289448.19	4198590.05	289424.40	4198340.98	289345.36	4198474.13
289631.87	4198616.64	289443.66	4198589.52	289417.69	4198346.42	289330.40	4198480.91
289595.74	4198616.64	289440.47	4198585.53	289417.69	4198353.19	289324.17	4198465.55
289582.64	4198603.61	289439.44	4198582.44	289417.69	4198357.29	289324.53	4198462.80
289577.00	4198598.00	289438.36	4198579.22	289417.69	4198361.08	289326.64	4198457.26
289562.67	4198586.13	289437.80	4198577.54	289416.86	4198379.51	289329.07	4198450.83
289513.00	4198545.00	289441.00	4198573.27	289417.60	4198382.12	289331.17	4198443.05
289505.85	4198545.00	289441.80	4198569.55	289418.77	4198386.25	289331.96	4198440.11
289508.10	4198539.48	289439.40	4198566.88	289421.75	4198396.80	289344.55	4198429.38
289506.56	4198538.89	289433.80	4198562.09	289422.29	4198410.32	289346.65	4198428.42
289503.05	4198540.74	289431.14	4198562.09	289419.63	4198417.89	289354.05	4198425.05
289500.77	4198545.94	289429.81	4198564.75	289418.11	4198423.91	289352.28	4198410.65
289495.57	4198561.22	289429.27	4198573.01	289418.11	4198427.93	289346.07	4198400.14
289493.30	4198568.04	289426.34	4198575.14	289418.08	4198441.31	289342.06	4198393.62
289495.09	4198573.24	289422.34	4198574.34	289416.67	4198452.06	289340.57	4198386.16
289501.61	4198592.13	289418.88	4198568.48	289415.17	4198463.51	289329.65	4198384.85



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
289319.15	4198385.05	289415.50	4198619.50	290711.94	4198897.17	290577.57	4198853.33
289312.38	4198389.14	289414.45	4198623.06	290713.24	4198898.70	290587.83	4198861.60
289315.18	4198406.26	289410.50	4198636.50	290721.06	4198904.75	290591.12	4198871.45
289314.36	4198421.54	289413.50	4198638.50	290724.74	4198902.19	290590.82	4198884.59
289295.04	4198437.12	289438.50	4198647.50	290723.78	4198895.49	290589.12	4198907.82
289281.56	4198436.27	289440.50	4198651.00	290724.11	4198891.04	290589.12	4198917.44
289270.00	4198432.50	289424.00	4198697.00	290724.14	4198890.60	290591.67	4198922.97
289271.00	4198443.50	289415.78	4198715.13	290724.10	4198889.89	290594.09	4198928.19
289269.50	4198452.00	289418.46	4198721.24	290723.71	4198883.54	290603.87	4198930.90
289266.00	4198453.00	289424.67	4198735.40	290722.41	4198878.05	290610.28	4198930.90
289260.50	4198448.00	289432.30	4198745.48	290722.00	4198876.31	290616.70	4198921.93
289257.37	4198457.21	289434.21	4198755.04	290720.53	4198873.02	290621.83	4198908.46
289257.00	4198458.30	289436.45	4198764.01	290719.14	4198869.88	290628.88	4198889.87
289263.80	4198467.83	289440.29	4198778.19	290138.30	4198883.37	290635.30	4198870.00
289266.16	4198479.99	289442.06	4198784.76	290143.43	4198875.14	290642.99	4198862.30
289266.71	4198482.86	289447.11	4198801.03	290113.71	4198899.83	290644.02	4198857.41
289265.76	4198494.98	289448.87	4198810.70	290119.05	4198912.84	290643.64	4198850.12
289264.94	4198505.41	289457.73	4198801.78	290119.37	4198915.40	290635.03	4198834.15
289264.68	4198508.66	289459.44	4198776.85	290119.05	4198912.84	290634.66	4198833.45
289264.04	4198516.78	289467.64	4198767.28	290124.59	4198905.53	290627.71	4198825.74
289266.22	4198528.89	289473.79	4198765.57	290131.46	4198896.23	290623.11	4198820.63
289267.38	4198531.66	289477.55	4198768.65	290133.91	4198890.41	290605.79	4198813.58
289268.04	4198533.24	289475.16	4198782.65	290138.30	4198883.37	290585.90	4198794.12
289276.42	4198553.28	289476.19	4198832.18	290488.44	4198685.33	290570.28	4198771.66
289278.71	4198558.75	289481.31	4198868.39	290481.63	4198684.63	290566.09	4198759.52
289287.48	4198586.73	289495.67	4198883.42	290474.34	4198687.65	290561.91	4198753.24
289290.62	4198596.72	289498.40	4198885.13	290471.08	4198692.71	290535.87	4198733.86
289291.54	4198605.66	289505.92	4198885.13	290470.45	4198693.68	290523.04	4198718.47
289294.30	4198611.42	289514.47	4198885.13	290471.10	4198700.73	290515.99	4198705.65
289299.45	4198613.03	289527.37	4198887.60	290472.38	4198712.27	290500.14	4198689.85
289310.38	4198607.42	289528.01	4198877.76	290474.86	4198714.09	290493.37	4198685.80
289323.03	4198606.99	289519.89	4198850.23	290482.00	4198719.33	290488.44	4198685.33
289325.12	4198606.92	289521.66	4198820.59	290489.02	4198725.82	292388.26	4198913.56
289330.99	4198606.72	289554.50	4198808.84	290495.47	4198740.48	292375.92	4198908.94
289337.52	4198595.17	289564.04	4198796.49	290502.42	4198749.55	292364.63	4198920.22
289375.72	4198589.86	289554.85	4198772.49	290506.23	4198755.56	292364.63	4198934.11
289389.45	4198595.91	290719.14	4198869.88	290512.06	4198764.75	292371.58	4198935.85
289396.00	4198582.50	290713.04	4198869.61	290516.44	4198773.19	292385.57	4198930.56
289395.50	4198574.00	290710.96	4198872.94	290518.56	4198779.59	292388.26	4198913.56
289395.23	4198571.02	290707.22	4198878.94	290518.80	4198780.06	291493.50	4198923.98
289404.00	4198569.75	290706.12	4198882.69	290525.21	4198792.42	291488.95	4198922.45
289415.00	4198571.25	290704.85	4198887.02	290533.62	4198800.84	291489.49	4198933.32
289420.00	4198575.50	290706.06	4198890.22	290541.29	4198808.52	291490.45	4198941.21
289423.36	4198583.69	290709.71	4198894.53	290560.25	4198835.37	291503.07	4198948.45



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
291508.45	4198951.54	290727.04	4198949.24	290327.09	4198828.75	290447.50	4198910.60
291524.27	4198952.01	290729.37	4198961.49	290329.33	4198838.28	290452.44	4198898.58
291528.54	4198941.61	290732.43	4198964.91	290331.57	4198847.81	290456.66	4198889.31
291493.50	4198923.98	290739.19	4198968.52	290337.08	4198852.41	290447.64	4198883.15
288169.36	4198949.91	290739.59	4198969.00	290337.42	4198852.69	290455.87	4198846.81
288167.27	4198944.20	290744.00	4198965.00	290341.53	4198853.78	290454.52	4198820.60
288168.34	4198940.59	290742.50	4198956.50	290343.77	4198854.37	290461.61	4198813.01
288175.19	4198935.46	290740.00	4198945.50	290351.80	4198872.67	290451.69	4198791.73
288185.22	4198929.16	290740.50	4198942.50	290362.69	4198872.51	290450.93	4198790.10
288188.02	4198917.51	290740.50	4198933.00	290370.67	4198861.47	290450.67	4198786.17
288186.62	4198912.61	290739.95	4198930.85	290371.66	4198860.59	290449.38	4198766.69
288185.83	4198912.69	288279.50	4198974.45	290378.70	4198854.37	290447.54	4198755.28
288177.76	4198913.54	288282.88	4198961.17	290394.39	4198852.22	290443.73	4198745.98
288176.56	4198914.82	288281.93	4198955.62	290401.50	4198832.00	290442.85	4198745.15
288174.26	4198917.27	288281.58	4198953.61	290411.00	4198824.50	290432.62	4198735.54
288167.41	4198920.53	288271.49	4198951.21	290419.00	4198821.50	290431.85	4198734.81
288162.54	4198920.54	288270.63	4198951.01	290421.00	4198822.50	290431.36	4198734.76
288161.19	4198920.54	288270.49	4198950.90	290421.50	4198834.50	290426.33	4198734.17
288154.19	4198913.97	288261.51	4198944.24	290414.50	4198855.50	290423.76	4198733.86
288149.99	4198910.05	288258.65	4198936.42	290411.09	4198859.93	290422.16	4198734.32
288136.23	4198911.91	288261.77	4198929.91	290409.94	4198861.43	290412.54	4198737.10
288131.27	4198915.33	288256.00	4198922.50	290409.50	4198862.00	290411.40	4198737.43
288129.46	4198916.57	288253.05	4198914.14	290401.77	4198865.88	290405.21	4198742.66
288130.16	4198927.07	288248.80	4198902.12	290392.89	4198870.34	290403.08	4198749.31
288131.56	4198935.46	288245.09	4198903.60	290390.62	4198872.43	290400.37	4198752.47
288139.03	4198945.72	288238.06	4198902.82	290389.35	4198873.60	290400.22	4198752.64
288141.71	4198948.60	288231.47	4198903.94	290386.36	4198877.71	290398.83	4198752.88
288142.06	4198948.98	288227.37	4198904.64	290387.50	4198884.92	290390.95	4198754.30
288142.48	4198948.87	288225.61	4198906.94	290392.08	4198892.28	290381.68	4198755.72
288146.26	4198947.82	288226.07	4198932.25	290394.68	4198896.47	290374.30	4198755.72
288151.63	4198945.02	288231.28	4198951.53	290400.23	4198905.39	290372.00	4198758.00
288155.13	4198944.79	288238.07	4198959.00	290406.42	4198925.93	290373.28	4198761.83
288158.86	4198946.88	288239.10	4198960.12	290407.29	4198944.68	290382.50	4198789.50
288163.29	4198953.41	288242.23	4198963.77	290409.33	4198945.50	290389.00	4198804.50
288164.12	4198953.83	288246.67	4198965.25	290431.71	4198945.31	290391.00	4198821.50
288165.62	4198954.58	288247.70	4198965.59	290434.46	4198945.29	290388.00	4198825.00
288168.89	4198952.48	288252.46	4198964.91	290436.03	4198942.14	290373.50	4198826.50
288169.36	4198949.91	288253.17	4198964.81	290436.14	4198941.91	290366.00	4198823.50
290739.95	4198930.85	288257.08	4198967.16	290438.41	4198942.93	290354.50	4198790.00
290734.90	4198929.95	288262.22	4198973.05	290447.13	4198946.82	290356.50	4198778.50
290727.59	4198930.58	288265.94	4198977.31	290448.10	4198947.25	290357.54	4198765.46
290726.61	4198932.54	288279.50	4198974.45	290451.89	4198945.71	290352.28	4198761.02
290725.63	4198934.49	290313.49	4198826.77	290451.47	4198939.38	290352.19	4198760.95
290726.68	4198945.46	290320.89	4198823.78	290444.58	4198927.82	290350.84	4198756.90



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290349.81	4198753.82	290276.71	4198680.90	290285.54	4198969.70	293654.94	4198570.76
290347.20	4198742.18	290273.26	4198688.63	290287.10	4198973.88	293669.08	4198565.59
290347.99	4198737.01	290277.46	4198705.32	290287.13	4198973.90	293677.14	4198557.22
290348.86	4198731.25	290280.03	4198715.50	290304.89	4198981.56	293676.88	4198554.00
290353.14	4198726.02	290280.82	4198718.62	290311.10	4198983.07	293676.47	4198548.99
290354.52	4198725.96	290293.95	4198746.53	290311.59	4198973.87	293648.69	4198543.70
290364.32	4198725.55	290303.79	4198751.43	290312.40	4198958.80	293632.45	4198540.61
290365.51	4198725.73	290312.00	4198762.09	290320.77	4198955.17	293558.60	4198526.55
290373.83	4198726.97	290315.28	4198776.86	290323.58	4198953.94	293559.04	4198529.06
290381.91	4198726.97	290313.18	4198793.71	290327.99	4198947.05	293565.25	4198542.03
290385.24	4198723.65	290305.20	4198804.46	290326.26	4198935.54	293562.80	4198544.29
290384.53	4198713.19	290299.47	4198803.42	290325.10	4198920.99	293532.08	4198532.02
290384.05	4198710.21	290302.46	4198795.64	290323.44	4198912.59	293505.61	4198526.91
290382.39	4198699.88	290302.46	4198763.60	290319.98	4198908.94	293487.32	4198523.96
290378.82	4198694.66	290294.61	4198758.85	290319.57	4198908.50	293382.32	4198526.34
290371.47	4198695.78	290286.43	4198759.40	290314.48	4198889.57	293404.75	4198548.09
290356.48	4198688.79	290280.00	4198760.06	290313.04	4198874.43	293418.05	4198560.99
290349.73	4198681.83	290277.94	4198763.17	290311.39	4198857.86	293427.70	4198555.71
290347.57	4198679.60	290281.93	4198768.72	290311.95	4198849.44	293437.99	4198550.31
290346.30	4198678.29	290283.42	4198773.80	290313.49	4198826.77	293447.98	4198550.84
290336.95	4198673.01	290284.64	4198787.57	293846.62	4198734.98	293456.92	4198570.81
290330.53	4198671.59	290285.32	4198794.56	293820.08	4198612.97	293455.34	4198580.79
290326.03	4198674.28	290285.63	4198797.74	293781.03	4198581.03	293447.98	4198586.57
290325.94	4198674.33	290284.63	4198809.15	293761.72	4198565.23	293449.56	4198593.93
290325.94	4198674.37	290284.92	4198821.97	293755.08	4198563.96	293457.97	4198598.13
290325.40	4198681.14	290285.13	4198823.34	293750.67	4198563.12	293470.06	4198597.08
290325.06	4198685.37	290286.56	4198832.63	293733.04	4198559.77	293513.18	4198596.55
290325.78	4198716.73	290287.85	4198836.82	293722.56	4198557.77	293520.49	4198599.56
290325.06	4198735.51	290290.66	4198844.11	293720.85	4198561.47	293523.98	4198597.93
290324.86	4198746.75	290289.84	4198850.67	293718.58	4198566.38	293529.02	4198602.02
290324.84	4198747.34	290291.83	4198857.95	293715.33	4198568.55	293529.33	4198627.62
290324.83	4198748.34	290295.37	4198862.79	293687.93	4198586.80	293516.64	4198648.77
290322.92	4198752.61	290295.69	4198877.63	293665.15	4198592.30	293503.04	4198652.76
290320.81	4198752.99	290296.68	4198887.80	293639.21	4198589.94	293477.95	4198660.14
290318.88	4198753.33	290297.30	4198892.17	293634.45	4198587.64	293454.05	4198670.38
290315.08	4198753.09	290298.94	4198903.76	293625.29	4198583.22	293456.21	4198681.13
290306.52	4198730.04	290298.60	4198918.79	293616.43	4198578.94	293464.36	4198705.88
290299.15	4198708.18	290297.45	4198926.51	293596.72	4198560.92	293489.27	4198701.89
290297.72	4198693.21	290295.04	4198931.65	293594.86	4198554.95	293493.46	4198701.22
290297.24	4198681.80	290292.15	4198937.78	293601.90	4198549.31	293502.99	4198698.99
290296.49	4198681.24	290287.51	4198942.64	293613.28	4198560.09	293515.71	4198702.20
290294.33	4198679.62	290279.20	4198952.56	293630.39	4198567.17	293526.60	4198702.56
290292.99	4198678.62	290277.56	4198959.94	293634.47	4198568.86	293541.01	4198695.18
290284.10	4198679.25	290278.64	4198965.37	293636.07	4198569.52	293541.72	4198691.31



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293540.66	4198675.15	293676.37	4198794.88	290095.53	4199007.92	290172.84	4198765.13
293555.43	4198649.51	293675.43	4198800.52	290077.29	4199007.59	290178.55	4198759.61
293567.03	4198646.70	293678.48	4198803.66	290084.60	4199012.46	290178.38	4198748.70
293590.58	4198654.08	293682.02	4198807.30	290095.53	4199007.92	290178.35	4198747.28
293600.77	4198661.10	293688.58	4198810.09	293436.00	4198987.00	290179.67	4198738.92
293607.45	4198660.75	293689.55	4198810.50	293431.00	4198975.00	290179.55	4198737.35
293633.46	4198651.97	293700.85	4198808.24	293427.50	4198969.50	290179.43	4198735.70
293658.07	4198653.89	293708.38	4198803.72	293423.50	4198970.50	290178.87	4198728.50
293687.33	4198664.77	293715.72	4198800.52	293418.00	4198973.00	290180.97	4198722.00
293697.53	4198661.50	293719.00	4198779.50	293414.50	4198976.50	290180.47	4198710.87
293709.56	4198638.18	293726.50	4198769.00	293405.61	4198976.10	290173.54	4198701.32
293716.74	4198617.00	293738.00	4198759.50	293401.77	4198981.07	290168.45	4198694.84
293734.06	4198592.69	293766.50	4198742.50	293402.22	4198988.97	290155.26	4198695.14
293739.22	4198591.59	293779.50	4198737.00	293410.71	4199008.27	290149.11	4198694.07
293764.60	4198608.63	293785.00	4198729.50	293421.50	4199017.50	290142.95	4198683.25
293766.08	4198615.68	293776.50	4198713.50	293429.50	4199015.50	290142.04	4198669.80
293759.78	4198634.59	293773.50	4198699.50	293436.50	4198999.00	290128.45	4198668.72
293749.38	4198652.40	293774.00	4198693.00	293436.00	4198987.00	290115.70	4198669.20
293743.08	4198663.52	293787.50	4198691.00	290057.39	4198981.59	290102.09	4198667.17
293714.50	4198678.36	293803.50	4198697.50	290057.63	4198965.17	290088.33	4198674.71
293712.64	4198685.78	293810.50	4198706.00	290050.52	4198960.51	290088.32	4198674.71
293727.37	4198705.34	293825.50	4198744.00	290050.62	4198956.51	290080.95	4198677.17
293734.13	4198709.84	293832.00	4198752.00	290040.22	4198879.17	290051.04	4198673.98
293735.30	4198713.84	293832.00	4198763.00	289997.95	4198881.03	290049.54	4198667.03
293708.23	4198743.25	293819.00	4198778.50	289994.45	4198846.61	290052.09	4198654.84
293704.46	4198742.08	293814.50	4198801.00	289994.05	4198834.28	290055.95	4198646.93
293703.05	4198734.08	293818.50	4198810.00	289998.05	4198834.14	290054.83	4198641.87
293677.85	4198723.72	293824.00	4198819.50	290081.19	4198848.12	290059.33	4198637.93
293671.03	4198727.02	293831.00	4198830.00	290162.95	4198866.25	290061.05	4198635.72
293668.19	4198737.97	293828.00	4198860.00	290143.52	4198875.09	290063.50	4198632.58
293672.15	4198739.63	293812.78	4198860.12	290150.09	4198872.47	290063.70	4198632.32
293675.52	4198741.04	293806.86	4198875.50	290154.38	4198871.18	290063.83	4198627.24
293677.73	4198751.81	293792.21	4198892.78	290161.16	4198869.15	290061.18	4198622.74
293677.87	4198754.32	293791.44	4198915.85	290172.61	4198869.49	290060.04	4198620.80
293678.38	4198763.36	293791.73	4198922.81	290180.51	4198869.73	290057.29	4198616.12
293683.00	4198768.18	293792.07	4198930.86	290184.52	4198859.31	290048.71	4198613.88
293687.06	4198772.41	293792.21	4198934.30	290184.84	4198854.12	290044.14	4198610.37
293686.43	4198778.66	293816.51	4198946.68	290176.40	4198852.35	290039.81	4198619.42
293686.35	4198779.44	293821.57	4198956.66	290166.48	4198846.20	290037.95	4198623.31
293687.06	4198780.59	293829.70	4198972.67	290162.70	4198841.95	290032.96	4198631.72
293688.80	4198783.40	293844.21	4198985.85	290144.91	4198821.95	290026.84	4198635.49
293687.91	4198786.69	293846.62	4198985.85	290144.70	4198799.03	290023.97	4198637.25
293686.80	4198787.24	293846.62	4198958.05	290155.00	4198786.04	290023.07	4198637.81
293682.39	4198789.42	293846.62	4198734.98	290155.16	4198785.86	290016.03	4198636.30



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290015.44	4198632.30	289932.68	4198484.98	289943.81	4198806.34	290045.99	4199013.82
290015.28	4198630.93	289936.11	4198515.97	289950.55	4198809.77	290050.99	4199019.63
290014.32	4198622.74	289937.87	4198526.68	289952.62	4198817.07	290056.65	4199004.13
290015.32	4198607.65	289947.17	4198583.07	289946.15	4198823.53	290057.39	4198981.59
290013.74	4198603.30	289953.24	4198610.81	289946.29	4198826.56	290104.81	4198769.01
290009.79	4198603.30	289957.61	4198649.47	289947.30	4198831.91	290097.43	4198768.42
290007.03	4198597.78	289957.85	4198663.60	289946.63	4198836.61	290087.27	4198768.74
290008.21	4198587.12	289958.01	4198673.58	289942.44	4198838.55	290086.14	4198761.81
290008.21	4198580.80	289958.44	4198677.59	289939.61	4198839.86	290090.56	4198759.67
290008.21	4198577.26	289958.63	4198679.35	289939.52	4198843.81	290090.82	4198759.55
290009.40	4198572.50	289957.15	4198679.40	289941.81	4198846.28	290097.81	4198759.25
290010.18	4198569.36	289953.48	4198679.52	289944.34	4198849.02	290111.64	4198762.33
290011.74	4198562.20	289934.77	4198687.74	289944.73	4198856.83	290120.09	4198760.79
290007.84	4198556.43	289922.27	4198681.86	289946.06	4198867.36	290120.40	4198760.73
289998.52	4198549.33	289914.81	4198675.55	289943.79	4198883.27	290120.46	4198760.61
289993.62	4198547.31	289911.51	4198681.00	289943.21	4198887.29	290120.66	4198760.22
289992.08	4198553.69	289912.93	4198685.36	289948.91	4198898.11	290122.55	4198756.54
289990.79	4198558.97	289917.05	4198691.12	289960.30	4198899.82	290119.54	4198752.45
289984.87	4198558.19	289919.44	4198694.47	289965.43	4198895.84	290111.96	4198749.07
289982.90	4198553.45	289919.59	4198694.68	289975.68	4198891.85	290101.60	4198738.85
289981.25	4198542.22	289919.80	4198694.97	289981.35	4198893.94	290092.97	4198728.50
289980.53	4198537.27	289919.73	4198695.20	289984.09	4198894.96	290093.21	4198720.12
289976.98	4198517.14	289918.08	4198700.47	289986.47	4198901.26	290094.52	4198714.47
289975.35	4198480.77	289923.50	4198711.00	289987.65	4198904.38	290081.30	4198705.78
289977.43	4198475.49	289924.10	4198711.25	289989.90	4198924.17	290072.75	4198700.17
289978.92	4198471.74	289928.73	4198713.18	289990.50	4198929.44	290072.94	4198698.25
289984.38	4198466.63	289929.50	4198713.50	289990.68	4198933.84	290073.66	4198691.00
289988.13	4198465.94	289932.50	4198719.00	289991.07	4198943.10	290073.77	4198689.87
289989.50	4198465.68	289932.00	4198747.00	289985.94	4198948.23	290077.16	4198686.32
289991.16	4198464.02	289935.91	4198759.79	289980.24	4198952.79	290086.31	4198686.37
289989.27	4198460.69	289938.61	4198761.30	289979.10	4198960.76	290091.78	4198697.43
289989.14	4198460.45	289938.73	4198761.33	289980.50	4198962.09	290099.94	4198701.27
289972.96	4198442.11	289947.85	4198764.18	289987.72	4198968.92	290107.43	4198705.17
289962.73	4198434.62	289957.18	4198770.65	289991.69	4198973.66	290114.05	4198711.50
289957.62	4198431.18	289958.29	4198774.98	289994.38	4198977.02	290120.90	4198725.61
289945.06	4198429.46	289958.70	4198776.54	289998.58	4198978.32	290120.90	4198730.15
289941.09	4198428.92	289956.44	4198777.18	290006.72	4198980.83	290126.84	4198737.38
289929.92	4198428.80	289951.28	4198778.63	290013.09	4198972.72	290131.34	4198740.79
289923.61	4198429.28	289948.37	4198782.13	290016.00	4198972.00	290137.09	4198740.54
289922.16	4198430.31	289942.03	4198789.77	290025.77	4198975.26	290139.95	4198742.97
289919.93	4198431.89	289938.79	4198790.42	290032.50	4198977.50	290138.81	4198757.94
289918.98	4198435.69	289936.33	4198790.91	290039.00	4198989.50	290135.63	4198767.83
289928.85	4198469.91	289936.36	4198794.41	290043.97	4199002.96	290130.48	4198770.91
289932.54	4198483.65	289936.37	4198795.83	290049.84	4199007.76	290123.95	4198774.81



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290114.05	4198779.13	293063.55	4199008.13	293535.05	4198920.52	293450.50	4198982.00
290109.40	4198777.96	293065.31	4199009.65	293540.90	4198911.44	293454.00	4198997.50
290108.44	4198773.14	293079.72	4199022.12	293545.21	4198904.75	293460.50	4199001.50
290104.81	4198769.01	293088.32	4199011.19	293554.77	4198889.59	293468.00	4198999.00
289936.43	4198443.77	293094.71	4199006.70	293561.16	4198871.09	293481.50	4198993.50
289941.88	4198440.95	293099.92	4198995.22	293561.90	4198868.98	293486.00	4198986.00
289949.58	4198441.70	293096.01	4198988.25	293562.96	4198858.82	293482.00	4198973.50
289954.09	4198451.65	293092.94	4198984.46	293560.18	4198852.73	293483.50	4198963.00
289954.85	4198454.09	293082.76	4198982.45	293541.31	4198827.12	293480.50	4198956.50
289958.98	4198467.42	293070.33	4198978.43	293529.21	4198824.98	293473.50	4198950.00
289959.72	4198476.29	293137.32	4198893.19	293501.45	4198831.74	293463.00	4198940.50
289960.48	4198485.26	293118.86	4198892.68	293479.14	4198828.61	293456.00	4198935.50
289959.51	4198503.99	293112.68	4198894.04	293450.64	4198820.41	293439.50	4198935.50
289959.35	4198507.03	293111.13	4198897.51	293447.43	4198808.63	293436.50	4198930.50
289961.23	4198527.12	293121.95	4198922.04	293455.29	4198790.42	293438.00	4198923.50
289967.99	4198562.41	293131.46	4198942.17	293453.50	4198780.78	293448.50	4198922.00
289969.13	4198574.58	293135.69	4198955.29	293443.85	4198768.64	293480.00	4198922.00
289971.76	4198604.24	293141.21	4198970.02	293437.21	4198764.59	293500.50	4198923.00
289975.51	4198635.78	293140.31	4198972.49	293414.02	4198780.72	293514.00	4198933.00
289976.45	4198659.43	293129.07	4198978.18	293413.66	4198781.03	293520.50	4198952.50
289975.89	4198665.82	293128.18	4198983.72	293385.49	4198805.38	293545.50	4198971.50
289973.64	4198667.88	293129.97	4198986.41	293377.63	4198807.47	293544.50	4198976.50
289971.38	4198667.13	293137.19	4198992.84	293367.96	4198806.88	293541.00	4198992.50
289969.79	4198665.14	293140.90	4199007.19	293364.65	4198808.13	293539.50	4199003.50
289969.13	4198664.31	293142.86	4199014.01	293344.74	4198824.94	293542.00	4199010.50
289965.75	4198651.36	293145.75	4199014.58	293356.59	4198844.81	293550.68	4199024.75
289964.99	4198612.69	293148.13	4199016.22	293340.72	4198864.92	293540.41	4199030.89
289960.86	4198580.02	293152.62	4199019.31	293361.88	4198882.47	293548.58	4199031.08
289951.65	4198535.25	293168.23	4199025.38	293365.71	4198889.32	293554.16	4199030.45
289945.53	4198514.91	293170.20	4199026.15	293366.62	4198892.12	293560.01	4199029.80
289944.14	4198510.28	293179.24	4199026.89	293368.56	4198898.08	293570.50	4199024.00
289944.19	4198507.38	293181.27	4199027.06	293370.42	4198901.86	293577.50	4199022.50
289944.21	4198506.37	293187.35	4199027.55	293375.57	4198912.31	293576.50	4199015.00
289944.32	4198500.33	293189.18	4199022.25	293384.33	4198921.72	293573.99	4199010.82
289944.60	4198486.52	293178.76	4198999.30	293400.10	4198934.85	293572.00	4199007.50
289944.70	4198481.75	293178.27	4198997.16	293401.54	4198937.96	293573.50	4198990.00
289942.96	4198471.43	293173.57	4198976.62	293406.61	4198948.92	293577.00	4198983.50
289942.07	4198466.09	293172.82	4198973.34	293416.00	4198950.50	293575.50	4198979.50
289938.12	4198453.33	293159.48	4198968.10	293424.00	4198951.00	293563.00	4198974.50
289936.73	4198449.50	293153.29	4198950.66	293436.50	4198950.00	293553.50	4198967.50
289936.62	4198449.21	293153.79	4198939.31	293446.50	4198959.50	293543.94	4198961.04
289936.43	4198443.77	293159.36	4198927.75	293445.00	4198967.50	293542.66	4198960.42
293070.33	4198978.43	293137.32	4198893.19	293443.50	4198974.50	293532.62	4198934.42
293064.99	4198978.23	293536.83	4198926.85	293444.50	4198980.00	293536.83	4198926.85



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293831.06	4199040.48	289509.16	4199059.85	292817.21	4199033.15	292521.53	4198936.65
293841.15	4199024.03	289514.18	4199060.48	292809.55	4199032.79	292520.78	4198937.68
293830.43	4199008.47	289514.41	4199060.32	292786.94	4198968.63	292517.89	4198942.09
293811.49	4198985.85	289518.42	4199057.50	292785.95	4198959.61	292517.00	4198942.65
293808.51	4198984.44	289514.81	4199042.77	292776.09	4198958.93	292513.76	4198944.71
293799.57	4198980.22	289512.93	4199032.74	292757.97	4198957.69	292513.48	4198948.01
293794.54	4198977.85	289511.36	4199019.58	292754.09	4198948.15	292515.41	4198952.42
293790.11	4198977.62	289511.83	4199011.27	292724.91	4198945.51	292518.71	4198954.59
293786.55	4198977.53	289511.83	4199003.75	292688.73	4198952.46	292519.92	4198955.39
293793.74	4198993.22	289509.48	4198994.35	292672.68	4198935.69	292519.92	4198958.20
293793.83	4198993.62	289500.04	4198980.96	292669.03	4198915.27	292519.92	4198958.91
293792.32	4199000.56	289498.78	4198979.62	292678.88	4198902.07	292521.03	4198964.20
293774.27	4199017.83	289490.52	4198970.81	292728.48	4198874.73	292527.19	4198969.48
293776.36	4199033.54	289488.86	4198967.41	292736.75	4198871.03	292528.78	4198971.29
293783.13	4199041.15	289489.04	4198962.77	292736.63	4198863.04	292540.66	4198964.77
293790.22	4199042.03	289490.38	4198956.45	292730.46	4198853.15	292547.36	4198962.96
293798.99	4199037.76	289493.14	4198943.52	292720.71	4198837.49	292551.37	4198987.91
293808.35	4199042.29	289500.28	4198928.72	292708.98	4198833.19	292539.98	4198994.22
293811.48	4199050.89	289505.27	4198913.92	292683.35	4198794.30	292534.69	4198998.84
293820.64	4199055.61	289512.59	4198906.26	292681.29	4198793.60	292530.28	4199003.68
293821.37	4199054.89	289501.48	4198901.87	292680.10	4198793.20	292530.05	4199005.51
293826.20	4199050.12	289486.44	4198897.43	292675.78	4198791.73	292529.84	4199007.21
293831.06	4199040.48	289472.77	4198885.81	292634.80	4198806.35	292529.95	4199007.34
289468.33	4198874.54	289468.33	4198874.54	292595.04	4198819.60	292531.83	4199009.63
289460.70	4198871.40	292875.26	4199071.83	292562.46	4198825.02	292536.01	4199012.71
289456.85	4198871.92	292880.84	4199069.42	292544.56	4198827.99	292537.55	4199016.89
289457.78	4198877.31	292883.52	4199069.16	292539.38	4198828.15	292534.03	4199020.20
289458.01	4198881.06	292888.04	4199068.71	292537.94	4198837.94	292537.50	4199031.00
289458.63	4198891.23	292891.04	4199068.54	292537.14	4198843.36	292541.50	4199052.00
289458.60	4198893.29	292890.90	4199059.33	292529.97	4198852.01	292535.50	4199066.91
289458.42	4198905.44	292890.75	4199049.68	292526.57	4198853.96	292538.17	4199069.30
289458.41	4198906.14	292894.16	4199045.97	292521.16	4198857.08	292556.11	4199079.89
289461.14	4198927.44	292895.09	4199044.96	292517.11	4198859.42	292559.95	4199078.61
289461.18	4198927.73	292895.28	4199041.40	292511.67	4198868.07	292564.46	4199077.11
289464.32	4198937.44	292895.50	4199037.35	292512.64	4198871.83	292562.82	4199071.76
289468.16	4198949.30	292896.24	4199023.77	292512.96	4198873.10	292558.34	4199063.92
289468.88	4198951.95	292895.50	4199022.21	292514.64	4198879.68	292556.77	4199060.11
289474.60	4198972.87	292895.14	4199021.45	292519.34	4198884.13	292559.91	4199054.29
289479.68	4198991.91	292887.21	4199004.76	292519.09	4198892.03	292566.63	4199046.90
289487.30	4199014.74	292882.00	4199001.50	292518.60	4198901.92	292574.70	4199040.18
289493.01	4199028.07	292866.00	4198989.50	292521.81	4198916.25	292584.56	4199035.25
289499.99	4199037.58	292853.50	4198986.50	292527.74	4198923.41	292596.21	4199035.70
289501.84	4199041.68	292843.18	4198991.24	292528.24	4198927.36	292600.02	4199037.72
289506.66	4199052.33	292829.25	4199014.56	292526.83	4198929.31	292603.60	4199038.84



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
292613.49	4199034.60	292860.45	4199076.62	292220.54	4198638.69	292236.30	4198472.54
292617.75	4199033.93	292875.26	4199071.83	292220.60	4198638.23	292232.64	4198472.31
292628.91	4199037.93	292211.51	4199004.17	292221.14	4198637.66	292229.78	4198480.66
292648.00	4199017.50	292215.65	4198998.29	292222.79	4198632.29	292225.32	4198479.64
292674.00	4199008.50	292223.29	4198996.54	292221.52	4198628.67	292217.02	4198465.81
292682.50	4199010.00	292229.51	4199000.35	292213.01	4198604.33	292209.90	4198453.65
292691.00	4199005.50	292241.35	4199003.08	292215.01	4198597.40	292208.28	4198450.89
292700.50	4199002.00	292244.68	4198999.05	292225.48	4198587.52	292200.41	4198437.45
292707.00	4199004.00	292240.11	4198969.99	292225.89	4198587.14	292185.19	4198417.39
292708.50	4199006.50	292239.60	4198966.75	292230.66	4198564.73	292181.07	4198416.85
292709.09	4199019.31	292236.64	4198947.95	292227.71	4198557.78	292177.51	4198416.37
292710.64	4199021.42	292234.98	4198937.42	292229.73	4198547.27	292176.19	4198414.22
292711.84	4199023.05	292234.57	4198902.95	292233.90	4198544.95	292173.30	4198409.55
292721.25	4199027.61	292234.52	4198898.67	292240.71	4198546.49	292173.49	4198400.69
292726.51	4199030.16	292234.43	4198890.90	292249.71	4198561.54	292177.19	4198394.67
292725.75	4199032.90	292234.12	4198864.89	292264.42	4198562.19	292174.49	4198391.42
292720.49	4199034.90	292227.36	4198830.15	292268.79	4198557.10	292149.78	4198368.69
292713.16	4199034.72	292217.56	4198817.46	292268.38	4198543.22	292141.22	4198367.22
292710.47	4199034.65	292211.59	4198811.49	292271.45	4198533.62	292125.82	4198373.09
292707.29	4199035.92	292211.20	4198803.59	292273.34	4198527.70	292119.70	4198373.33
292704.20	4199037.15	292217.56	4198801.08	292283.12	4198524.45	292110.97	4198376.96
292704.00	4199038.62	292216.44	4198791.95	292294.04	4198524.45	292116.44	4198389.65
292703.45	4199042.66	292203.46	4198789.34	292302.18	4198531.88	292117.69	4198391.74
292707.71	4199047.93	292191.95	4198787.02	292309.30	4198545.51	292123.03	4198400.66
292712.97	4199059.95	292184.59	4198776.48	292310.31	4198547.45	292131.49	4198408.80
292728.01	4199064.96	292187.57	4198770.03	292310.93	4198552.29	292133.68	4198422.57
292744.80	4199067.46	292192.06	4198760.29	292321.23	4198553.12	292134.61	4198436.03
292756.67	4199065.83	292189.17	4198749.31	292322.00	4198560.54	292136.87	4198446.93
292757.58	4199065.71	292183.77	4198740.45	292322.93	4198564.41	292152.36	4198487.93
292764.85	4199066.46	292166.00	4198723.00	292337.71	4198566.49	292150.47	4198493.15
292767.84	4199069.45	292169.80	4198718.28	292339.01	4198546.83	292148.25	4198494.19
292770.61	4199072.22	292174.06	4198711.76	292339.78	4198535.30	292146.47	4198495.01
292775.88	4199074.47	292174.00	4198711.00	292342.22	4198498.32	292148.45	4198502.92
292781.65	4199073.54	292168.46	4198700.18	292342.43	4198498.00	292157.34	4198508.31
292786.65	4199072.72	292167.00	4198697.33	292335.08	4198485.98	292157.02	4198522.90
292794.17	4199073.72	292165.40	4198694.20	292330.78	4198484.14	292150.04	4198534.64
292800.19	4199076.73	292167.41	4198692.77	292291.95	4198491.96	292139.25	4198539.08
292811.97	4199078.48	292171.84	4198690.84	292283.20	4198500.55	292131.65	4198551.88
292817.48	4199077.23	292176.67	4198689.43	292278.90	4198501.01	292135.67	4198567.37
292830.01	4199070.97	292188.90	4198688.63	292261.81	4198489.93	292136.12	4198569.11
292835.87	4199069.51	292195.40	4198678.62	292257.43	4198481.31	292133.70	4198577.38
292837.31	4199074.61	292197.90	4198663.52	292254.03	4198480.77	292129.58	4198591.44
292839.18	4199078.32	292197.91	4198663.46	292248.55	4198480.19	292130.08	4198593.05
292840.95	4199081.82	292198.00	4198663.36	292243.28	4198479.63	292131.57	4198597.86



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
292140.10	4198613.55	292085.35	4198769.23	290330.98	4199028.48	290723.77	4198970.63
292139.73	4198614.42	292085.36	4198769.23	290334.44	4199012.37	290721.37	4198971.96
292136.39	4198622.35	292090.13	4198771.03	290332.09	4198995.99	290719.20	4198973.15
292132.91	4198624.19	292092.32	4198771.85	290327.52	4198989.80	290718.07	4198976.52
292132.88	4198629.89	292105.94	4198796.53	290325.30	4198989.69	290725.64	4198997.15
292124.29	4198633.58	292107.30	4198801.03	293422.80	4199092.86	290725.17	4199001.97
292118.44	4198633.33	292126.44	4198864.23	293426.50	4199081.00	290724.10	4199002.18
292109.99	4198621.69	292135.47	4198904.47	293428.00	4199068.50	290721.30	4199002.73
292104.00	4198614.31	292138.39	4198917.50	293425.00	4199053.50	290718.21	4198996.30
292098.17	4198611.83	292139.47	4198968.67	293425.00	4199051.34	290711.48	4198997.97
292092.80	4198613.96	292152.49	4199003.38	293425.00	4199046.50	290702.52	4198996.87
292090.57	4198623.65	292154.82	4199002.19	293424.00	4199042.00	290687.25	4199004.96
292082.34	4198633.18	292163.33	4199016.37	293420.50	4199038.50	290688.52	4199013.60
292081.02	4198638.73	292177.54	4199033.38	293413.79	4199038.20	290688.81	4199015.62
292071.63	4198642.68	292187.46	4199053.36	293414.18	4199040.34	290690.08	4199027.45
292073.00	4198649.02	292208.28	4199083.85	293414.88	4199044.26	290690.08	4199034.35
292074.18	4198654.45	292234.41	4199071.31	293414.78	4199044.74	290690.08	4199048.17
292073.40	4198654.95	292234.75	4199059.10	293413.23	4199052.61	290694.37	4199055.01
292074.82	4198657.41	292229.18	4199042.10	293410.48	4199057.68	290698.18	4199073.45
292075.62	4198661.09	292219.14	4199023.35	293400.22	4199076.56	290690.69	4199086.59
292072.72	4198673.06	292212.82	4199011.15	293400.94	4199088.25	290695.11	4199089.39
292070.51	4198684.59	292211.51	4199004.17	293405.05	4199090.39	290707.97	4199097.50
292070.21	4198685.37	290325.30	4198989.69	293409.52	4199092.72	290712.94	4199101.90
292053.69	4198704.24	290315.50	4198989.21	293417.54	4199092.16	290725.72	4199098.42
292037.05	4198705.06	290301.36	4199002.59	293419.31	4199092.39	290742.82	4199096.01
292040.70	4198717.02	290297.33	4199012.25	293422.80	4199092.86	290742.83	4199096.01
292043.81	4198723.38	290297.32	4199013.46	290768.29	4199047.31	290742.85	4199096.00
292051.88	4198727.34	290297.26	4199020.19	290767.93	4199046.00	290755.36	4199094.13
292066.09	4198722.22	290297.25	4199020.63	290766.79	4199041.95	290759.10	4199093.56
292072.04	4198723.56	290305.53	4199041.03	290766.69	4199041.60	290757.18	4199088.44
292081.26	4198731.04	290311.43	4199059.52	290761.64	4199038.18	290756.08	4199085.50
292083.57	4198740.64	290318.58	4199076.20	290742.50	4199046.50	290755.30	4199083.42
292082.61	4198748.70	290325.73	4199086.02	290736.00	4199045.00	290755.72	4199076.23
292076.42	4198753.70	290346.68	4199086.45	290728.50	4199038.50	290756.14	4199067.78
292073.58	4198756.00	290358.91	4199080.34	290728.50	4199033.00	290756.57	4199059.74
292068.20	4198760.22	290365.34	4199077.10	290744.50	4199016.00	290762.49	4199054.67
292064.36	4198763.29	290364.38	4199065.90	290755.00	4199012.50	290763.68	4199053.15
292064.32	4198763.95	290359.44	4199049.92	290754.50	4199009.50	290768.29	4199047.31
292064.17	4198766.56	290358.27	4199046.15	290744.00	4198996.00	293448.42	4199071.96
292065.90	4198769.63	290358.02	4199045.33	290738.91	4198992.87	293447.51	4199064.47
292068.09	4198776.74	290352.03	4199041.62	290738.34	4198992.69	293442.93	4199064.84
292069.11	4198776.92	290349.73	4199040.19	290734.87	4198991.60	293435.50	4199074.50
292074.65	4198777.93	290349.41	4199039.99	290733.51	4198991.17	293437.50	4199091.50
292085.34	4198769.23	290335.59	4199037.12	290726.25	4198974.20	293435.93	4199097.38



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293438.74	4199101.51	293480.57	4199093.10	291894.32	4198948.49	291732.46	4198779.95
293442.03	4199102.22	293481.48	4199091.54	291885.62	4198944.34	291725.27	4198778.33
293448.91	4199102.48	293485.04	4199091.54	291852.90	4198916.31	291711.58	4198765.11
293458.41	4199098.74	293487.92	4199095.37	291819.23	4198872.27	291706.17	4198762.58
293458.64	4199096.01	293487.19	4199103.49	291811.48	4198869.81	291696.81	4198758.20
293458.64	4199095.01	293487.09	4199104.54	291805.62	4198876.24	291685.92	4198752.44
293458.64	4199091.70	293487.43	4199104.92	291809.78	4198897.60	291669.90	4198756.92
293456.50	4199085.70	293490.06	4199107.84	291810.54	4198922.36	291664.77	4198767.81
293456.37	4199085.35	293490.79	4199108.65	291806.75	4198927.27	291661.44	4198777.47
293456.05	4199085.11	293492.32	4199108.35	291802.78	4198922.74	291662.23	4198779.06
293451.15	4199081.49	293498.66	4199107.12	291789.43	4198900.75	291665.25	4198785.15
293451.08	4199081.25	293502.09	4199094.80	291778.75	4198903.42	291667.48	4198789.62
293448.42	4199071.96	292946.94	4199081.77	291781.78	4198901.73	291667.16	4198801.27
293502.09	4199094.80	292945.71	4199081.18	291776.17	4198856.03	291667.13	4198802.50
293499.47	4199089.14	292939.40	4199086.39	291780.80	4198856.75	291666.86	4198804.19
293496.86	4199083.50	292926.13	4199095.70	291781.97	4198853.62	291666.63	4198805.63
293496.86	4199079.24	292921.47	4199103.09	291781.97	4198837.46	291665.74	4198811.20
293496.83	4199064.63	292921.98	4199107.55	291787.41	4198836.64	291664.23	4198819.68
293486.50	4199058.50	292929.67	4199116.35	291792.34	4198843.49	291664.23	4198835.04
293477.00	4199059.50	292936.97	4199117.26	291796.46	4198846.23	291661.80	4198833.90
293474.00	4199058.00	292950.54	4199115.57	291801.11	4198844.59	291661.32	4198833.24
293469.18	4199049.11	292955.91	4199109.17	291806.87	4198835.00	291657.03	4198836.61
293461.00	4199034.00	292967.57	4199102.92	291809.80	4198828.40	291642.75	4198842.87
293453.50	4199031.50	292973.03	4199096.06	291803.18	4198817.12	291642.34	4198853.45
293450.00	4199038.00	292968.64	4199093.92	291800.78	4198807.85	291641.80	4198867.64
293451.34	4199051.56	292960.13	4199089.15	291797.28	4198807.33	291642.29	4198880.80
293451.60	4199054.26	292946.94	4199081.77	291787.89	4198806.58	291655.83	4198903.05
293457.28	4199054.26	291797.01	4199043.05	291783.57	4198806.24	291668.06	4198911.35
293458.19	4199056.53	291804.47	4199040.70	291774.72	4198811.99	291675.60	4198918.52
293458.64	4199064.92	291820.17	4199053.25	291772.99	4198811.07	291687.97	4198941.67
293458.64	4199065.62	291827.11	4199049.47	291770.25	4198802.48	291695.05	4198963.73
293458.64	4199071.28	291823.72	4199043.23	291768.30	4198775.15	291693.48	4198988.45
293459.32	4199077.18	291814.02	4199031.78	291766.93	4198745.05	291697.21	4198992.18
293461.73	4199079.74	291815.76	4199030.54	291766.74	4198740.79	291707.62	4198988.65
293462.96	4199081.04	291852.34	4199008.32	291758.53	4198733.76	291718.44	4198990.28
293467.04	4199084.21	291854.02	4199007.42	291745.98	4198725.91	291721.77	4198995.38
293467.95	4199088.30	291861.74	4199019.48	291734.38	4198731.02	291722.09	4198996.86
293467.57	4199094.01	291861.44	4199025.16	291732.00	4198736.36	291691.99	4199018.14
293467.27	4199098.51	291848.28	4199028.75	291734.31	4198744.14	291690.56	4199014.85
293468.18	4199100.55	291855.46	4199039.59	291735.07	4198746.71	291669.49	4198997.68
293468.70	4199100.74	291881.05	4199028.26	291736.40	4198751.20	291666.15	4198989.83
293472.37	4199102.06	291874.08	4198996.01	291740.35	4198769.05	291668.71	4198971.98
293476.75	4199098.24	291883.73	4198964.82	291740.58	4198775.08	291666.35	4198959.81
293478.46	4199096.74	291893.56	4198954.35	291737.80	4198779.95	291658.30	4198953.92



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
291646.16	4198957.34	290396.96	4199035.99	292635.62	4199140.76	289377.53	4198966.94
291646.58	4198962.61	290391.06	4199031.14	292636.49	4199141.18	289378.43	4198970.57
291644.97	4198971.96	290385.28	4199027.38	292643.04	4199144.34	289381.44	4198980.34
291643.94	4198977.93	290382.27	4199022.61	292646.22	4199143.96	289381.74	4198981.33
291638.07	4198990.14	290379.12	4199019.68	292658.98	4199142.44	289383.91	4198989.21
291635.93	4198994.57	290374.59	4199019.68	292671.69	4199127.97	289385.70	4198995.72
291631.25	4199011.18	290370.46	4199021.23	292675.89	4199109.23	289386.19	4199002.56
291631.72	4199022.87	290369.42	4199024.21	292667.94	4199101.34	289386.42	4199005.79
291640.61	4199037.37	290370.72	4199031.31	292667.88	4199101.33	289387.50	4199021.62
291641.33	4199045.12	290370.83	4199032.37	292661.44	4199100.44	289388.27	4199022.51
291641.61	4199048.17	290371.72	4199040.42	292658.53	4199097.53	289392.50	4199027.43
291642.02	4199052.57	290373.30	4199048.00	292655.62	4199094.40	289395.09	4199051.44
291638.29	4199060.03	290375.59	4199059.03	292652.48	4199094.17	289390.00	4199055.80
291638.04	4199060.52	290377.14	4199068.37	292647.10	4199094.17	289388.27	4199058.00
291632.66	4199064.96	290383.00	4199086.23	292642.85	4199092.38	289388.27	4199067.83
291639.80	4199071.60	290388.81	4199102.38	292636.57	4199088.35	289390.10	4199067.60
291645.54	4199074.96	290389.45	4199107.15	292634.33	4199087.23	289391.42	4199067.43
291654.25	4199077.39	290390.38	4199114.09	289410.54	4199067.52	289392.08	4199067.35
291678.39	4199080.68	290395.05	4199125.96	289409.16	4199058.04	289392.74	4199066.97
291678.46	4199080.69	290401.67	4199141.13	289407.81	4199043.46	289392.74	4199066.97
291706.52	4199089.64	290406.93	4199141.91	289407.45	4199039.57	289398.11	4199063.90
291708.62	4199090.07	290413.35	4199141.32	289408.12	4199029.69	289401.87	4199066.07
291722.06	4199102.04	290420.75	4199138.41	289410.02	4199024.43	289402.04	4199066.74
291727.67	4199106.88	290429.51	4199138.02	289410.09	4199024.22	289403.97	4199074.77
291727.85	4199107.20	290433.76	4199131.08	289409.91	4199023.53	289404.87	4199083.20
291739.79	4199117.84	290439.29	4199127.98	289407.27	4199013.72	289405.18	4199086.15
291745.25	4199118.49	290446.41	4199125.38	289401.91	4199011.07	289402.42	4199088.90
291749.40	4199116.77	290445.75	4199119.81	289399.84	4199002.28	289397.39	4199090.41
291758.24	4199107.59	290445.19	4199114.80	289402.01	4198989.49	289395.53	4199090.97
291764.21	4199107.07	290432.61	4199109.64	289395.02	4198972.77	289395.35	4199094.25
291769.93	4199093.65	290430.64	4199106.39	289394.28	4198971.01	289397.51	4199099.39
291777.78	4199086.59	290429.72	4199103.96	289391.66	4198962.62	289398.54	4199099.54
291777.39	4199061.88	292634.33	4199087.23	289389.09	4198954.37	289403.86	4199100.30
291778.57	4199054.82	292629.18	4199087.23	289388.27	4198951.99	289409.32	4199102.75
291797.01	4199043.05	292623.30	4199093.28	289381.01	4198930.95	289411.40	4199105.86
290429.72	4199103.96	292621.78	4199094.85	289368.95	4198877.84	289413.03	4199112.81
290418.45	4199074.07	292622.84	4199104.36	289369.41	4198871.94	289413.30	4199113.96
290412.25	4199073.85	292623.13	4199106.94	289354.52	4198878.55	289414.45	4199120.78
290413.80	4199081.15	292622.71	4199107.55	289354.16	4198885.50	289413.72	4199123.48
290411.36	4199086.25	292619.75	4199111.86	289357.75	4198908.29	289413.13	4199125.69
290406.49	4199085.14	292622.31	4199116.46	289358.66	4198914.03	289414.13	4199131.73
290398.07	4199075.62	292624.68	4199118.78	289366.32	4198929.08	289414.18	4199131.84
290397.30	4199071.89	292633.80	4199127.69	289369.79	4198935.73	289418.96	4199141.32
290393.33	4199052.86	292635.42	4199139.34	289372.84	4198948.03	289417.65	4199144.95



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
289414.93	4199148.27	290749.13	4199185.89	289644.12	4199239.58	290468.53	4199228.03
289416.57	4199153.44	290748.12	4199188.95	289645.36	4199243.30	290471.46	4199229.26
289423.72	4199153.44	290747.08	4199192.10	289654.11	4199242.19	290485.13	4199233.04
289428.23	4199152.19	290748.27	4199198.51	289663.76	4199235.66	290485.42	4199233.12
289431.45	4199148.87	290756.40	4199201.95	289661.01	4199226.95	290489.76	4199235.68
289432.36	4199145.65	290759.95	4199207.95	289650.70	4199221.22	290491.92	4199233.63
289427.93	4199141.01	290761.37	4199210.36	293712.97	4199191.71	290495.70	4199230.04
289423.48	4199127.07	290762.94	4199211.05	293726.03	4199188.39	290493.20	4199225.96
289418.48	4199108.62	290770.30	4199212.28	293745.02	4199189.34	290492.73	4199225.19
289414.78	4199099.78	290773.98	4199214.73	293758.55	4199192.90	290492.25	4199224.42
289413.47	4199096.66	290777.66	4199219.27	293763.30	4199187.68	290491.51	4199223.21
289413.47	4199085.11	290779.19	4199221.16	293763.77	4199176.29	290485.64	4199220.58
289410.54	4199067.52	290782.87	4199221.16	293763.42	4199175.69	290475.75	4199216.13
290647.02	4199154.23	290788.18	4199219.40	293759.51	4199169.12	290472.70	4199214.76
290665.83	4199139.09	290787.85	4199217.67	293757.19	4199169.48	290467.49	4199212.42
290670.85	4199139.33	290784.91	4199202.22	293749.39	4199170.69	290464.04	4199208.63
290673.88	4199142.50	290781.52	4199187.42	293731.42	4199173.49	290455.94	4199199.74
290678.45	4199147.28	290780.68	4199176.01	293718.78	4199170.12	290455.02	4199197.40
290684.26	4199149.67	290770.60	4199175.20	293718.16	4199167.73	290448.93	4199181.96
290694.25	4199148.13	291844.34	4199213.79	293715.83	4199158.68	290442.88	4199175.72
290688.74	4199137.48	291835.77	4199206.30	293727.70	4199146.82	290437.77	4199173.63
290688.35	4199136.72	291821.33	4199207.64	293737.45	4199147.38	290433.22	4199172.56
290685.74	4199130.57	291819.49	4199215.44	293743.95	4199145.01	290430.92	4199170.76
290684.16	4199126.83	291821.72	4199224.38	293750.57	4199133.54	290426.09	4199166.99
290680.91	4199119.14	291821.65	4199224.59	293744.83	4199124.83	290425.47	4199165.61
290680.93	4199118.91	291835.08	4199218.70	293723.60	4199119.98	290422.01	4199157.91
290682.26	4199104.94	291844.34	4199213.79	293714.38	4199134.60	290418.75	4199158.34
290671.44	4199092.71	288831.00	4199209.00	293712.16	4199137.97	290415.65	4199158.75
290668.51	4199087.58	288820.00	4199208.00	293708.31	4199143.82	290410.32	4199159.44
290668.93	4199081.66	288811.00	4199208.50	293690.94	4199170.19	290406.72	4199161.90
290664.28	4199077.01	288808.50	4199213.00	293687.81	4199183.41	290411.26	4199192.37
290654.13	4199070.24	288809.50	4199223.00	293688.12	4199185.40	290417.69	4199204.54
290649.40	4199078.28	288814.50	4199232.00	293690.07	4199197.97	290417.89	4199204.79
290646.32	4199107.66	288830.00	4199236.00	293688.92	4199202.21	290433.00	4199222.95
290639.16	4199125.70	288843.00	4199229.50	293687.25	4199208.36	290436.56	4199227.23
290628.07	4199146.18	288850.00	4199227.50	293696.62	4199211.19	290437.81	4199236.56
290631.96	4199150.25	288851.50	4199220.00	293700.42	4199219.17	290436.06	4199240.40
290632.49	4199150.39	288842.00	4199219.50	293699.68	4199240.13	290434.05	4199244.78
290636.99	4199151.58	288831.00	4199209.00	293700.42	4199245.56	290434.00	4199248.30
290647.02	4199154.23	289650.70	4199221.22	293703.01	4199245.66	290437.04	4199249.90
290770.60	4199175.20	289648.12	4199218.64	293707.91	4199207.34	290442.69	4199252.86
290767.23	4199173.66	289644.74	4199220.95	293712.97	4199191.71	290449.85	4199252.19
290762.38	4199175.44	289639.77	4199225.30	290452.53	4199225.10	290451.62	4199252.03
290751.04	4199179.58	289639.15	4199229.64	290457.07	4199223.20	290452.53	4199225.10



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293794.15	4199242.45	289004.82	4199269.74	290329.19	4199240.70	293624.50	4199143.00
293790.79	4199236.94	289759.12	4199263.81	290334.11	4199259.56	293607.50	4199138.50
293772.28	4199243.73	289765.17	4199263.66	290334.20	4199259.78	293600.00	4199123.00
293756.03	4199249.93	289774.99	4199268.64	290338.21	4199269.40	293597.00	4199112.50
293741.26	4199252.29	289781.64	4199276.35	290336.94	4199273.21	293599.50	4199105.00
293739.14	4199255.41	289785.87	4199276.95	290334.93	4199279.25	293609.00	4199088.50
293736.85	4199258.78	289792.83	4199275.90	290331.65	4199284.17	293620.28	4199055.80
293736.24	4199259.67	289796.00	4199272.72	290328.00	4199290.00	293617.00	4199050.39
293740.25	4199267.28	289796.25	4199269.04	290329.60	4199291.92	293616.99	4199050.37
293745.40	4199277.09	289796.61	4199263.66	290331.40	4199294.09	293616.25	4199048.10
293761.64	4199285.06	289792.37	4199255.80	290339.60	4199294.91	293612.22	4199035.73
293781.14	4199280.63	289783.91	4199250.06	290341.00	4199302.50	293609.58	4199034.91
293791.48	4199264.39	289758.82	4199241.76	290348.00	4199306.00	293603.66	4199036.39
293797.09	4199247.27	289754.58	4199240.85	290353.28	4199290.60	293599.70	4199038.85
293794.15	4199242.45	289751.11	4199241.00	290353.80	4199289.09	293599.70	4199043.30
289004.82	4199269.74	289749.14	4199242.81	290355.45	4199277.02	293600.69	4199051.52
289000.10	4199264.17	289749.14	4199246.74	290356.26	4199271.04	293600.65	4199052.31
288996.03	4199257.32	289748.24	4199250.97	290364.02	4199258.98	293600.01	4199064.31
288994.75	4199253.25	289748.96	4199253.72	290366.65	4199254.59	293598.93	4199066.31
288990.25	4199242.12	289753.50	4199271.00	290368.35	4199250.41	293590.73	4199081.36
288974.00	4199236.50	289753.50	4199283.50	290368.76	4199244.45	293588.34	4199085.76
288969.50	4199234.50	289753.98	4199292.36	290370.21	4199230.04	293579.50	4199094.41
288967.00	4199230.00	289762.44	4199291.61	290367.35	4199223.08	293564.16	4199093.64
288967.00	4199221.00	289769.70	4199290.40	290365.27	4199222.60	293556.05	4199066.73
288970.50	4199213.50	289774.24	4199288.28	290351.34	4199219.37	293555.55	4199065.09
288971.50	4199209.50	289774.84	4199286.17	290350.05	4199214.72	293555.34	4199065.02
288967.50	4199208.50	289773.03	4199282.84	290347.24	4199204.61	293544.82	4199061.57
288956.50	4199212.00	289770.15	4199278.77	290352.98	4199184.93	293537.14	4199066.88
288941.50	4199224.00	289761.08	4199271.97	290350.52	4199171.80	293533.24	4199084.01
288917.50	4199233.50	289757.91	4199266.53	293616.26	4199250.30	293530.06	4199102.31
288902.50	4199234.50	289759.12	4199263.81	293608.50	4199240.00	293507.86	4199120.35
288891.50	4199237.00	290350.52	4199171.80	293598.00	4199239.00	293499.83	4199122.55
288880.50	4199249.50	290348.06	4199162.78	293590.50	4199237.50	293488.66	4199124.33
288873.00	4199258.50	290341.49	4199163.60	293589.50	4199231.50	293478.96	4199128.32
288873.50	4199264.50	290341.41	4199163.80	293597.00	4199215.50	293473.48	4199133.49
288877.00	4199266.00	290335.75	4199177.54	293623.50	4199199.00	293469.93	4199139.77
288882.50	4199266.00	290328.36	4199189.03	293626.50	4199192.00	293456.24	4199153.79
288910.50	4199265.50	290323.68	4199198.67	293646.38	4199169.22	293442.85	4199158.63
288928.50	4199272.00	290323.58	4199200.68	293655.68	4199164.89	293435.06	4199160.06
288938.50	4199282.50	290323.40	4199204.59	293656.25	4199159.00	293431.59	4199160.70
288948.50	4199288.50	290326.32	4199207.13	293657.32	4199155.48	293423.81	4199164.20
288958.50	4199290.00	290328.77	4199209.27	293654.27	4199147.19	293417.12	4199169.08
288969.50	4199288.00	290329.87	4199213.94	293652.81	4199134.06	293410.97	4199174.14
288989.00	4199273.50	290329.60	4199224.68	293645.13	4199132.26	293410.07	4199179.92



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293408.99	4199191.84	290736.79	4199295.62	290706.21	4199310.39	288271.65	4199246.85
293408.62	4199206.29	290734.15	4199295.77	290737.45	4199304.37	288267.40	4199247.26
293410.30	4199209.51	290725.55	4199298.29	290737.67	4199302.23	288262.76	4199245.66
293410.97	4199210.80	290709.92	4199292.86	293035.42	4199323.70	288254.10	4199239.03
293411.88	4199211.41	290703.56	4199284.49	293027.77	4199320.36	288247.96	4199234.32
293417.66	4199215.32	290692.05	4199286.56	293020.23	4199329.69	288236.02	4199231.61
293424.35	4199218.75	290688.67	4199287.37	293016.23	4199341.42	288233.46	4199231.47
293429.27	4199225.19	290684.70	4199288.32	293016.20	4199341.51	288226.26	4199231.07
293439.61	4199240.24	290678.66	4199289.78	293023.81	4199344.34	288220.23	4199228.67
293440.20	4199247.33	290678.04	4199288.57	293032.84	4199344.02	288213.34	4199225.93
293436.21	4199255.47	290675.75	4199284.14	293043.49	4199341.44	288207.94	4199224.40
293434.33	4199259.30	290679.93	4199264.74	293050.26	4199338.86	288202.34	4199222.82
293435.72	4199260.55	290672.51	4199251.83	293055.43	4199329.50	288185.48	4199220.25
293441.38	4199265.63	290664.56	4199250.38	293035.42	4199323.70	288176.83	4199221.90
293472.39	4199255.30	290661.86	4199249.89	288325.54	4199323.25	288167.89	4199219.52
293490.89	4199244.32	290661.38	4199246.18	288329.21	4199318.90	288165.85	4199216.29
293525.85	4199243.20	290663.63	4199229.90	288334.89	4199319.26	288163.87	4199213.17
293532.05	4199248.81	290665.09	4199219.41	288338.81	4199321.35	288155.20	4199203.00
293526.74	4199255.89	290666.91	4199212.96	288338.92	4199321.41	288145.42	4199197.99
293535.50	4199281.00	290669.77	4199202.80	288346.15	4199319.46	288136.20	4199197.45
293535.50	4199295.00	290678.80	4199194.42	288346.69	4199312.41	288136.05	4199197.41
293535.50	4199301.50	290669.54	4199183.62	288341.81	4199308.07	288116.90	4199192.56
293533.80	4199309.06	290666.76	4199171.98	288333.47	4199300.23	288108.52	4199189.49
293549.18	4199315.82	290660.18	4199167.43	288325.54	4199292.89	288102.29	4199186.25
293575.63	4199314.36	290650.12	4199168.36	288323.14	4199285.97	288099.85	4199184.97
293580.28	4199294.39	290650.38	4199175.99	288325.88	4199283.28	288093.34	4199179.55
293607.65	4199258.14	290650.42	4199176.97	288329.75	4199282.54	288090.32	4199180.41
293616.26	4199250.30	290646.03	4199192.91	288330.73	4199278.88	288085.75	4199181.72
293557.84	4199234.48	290641.98	4199207.65	288324.08	4199272.33	288085.20	4199187.14
293554.32	4199226.66	290641.72	4199208.82	288322.80	4199266.66	288086.72	4199194.07
293547.27	4199226.66	290640.11	4199216.00	288322.82	4199260.89	288093.44	4199206.67
293535.14	4199229.00	290640.71	4199219.76	288323.36	4199252.76	288101.14	4199222.23
293524.96	4199229.00	290642.56	4199222.45	288323.91	4199245.17	288104.00	4199224.46
293521.04	4199223.14	290643.30	4199223.54	288321.55	4199241.00	288104.16	4199224.59
293521.43	4199208.27	290644.60	4199227.10	288315.36	4199239.30	288108.25	4199225.82
293529.26	4199195.36	290644.76	4199230.55	288312.37	4199242.17	288111.50	4199226.79
293545.32	4199194.18	290647.25	4199247.05	288309.26	4199245.17	288130.33	4199231.42
293557.06	4199197.70	290653.15	4199265.69	288301.66	4199250.59	288143.89	4199237.10
293571.55	4199212.57	290658.71	4199279.16	288296.24	4199251.67	288154.10	4199238.66
293576.63	4199229.00	290660.58	4199283.68	288294.63	4199250.79	288168.75	4199238.66
293571.15	4199235.27	290665.19	4199291.27	288290.27	4199248.42	288179.77	4199241.46
293564.89	4199237.61	290670.99	4199300.83	288283.76	4199245.17	288186.15	4199242.96
293557.84	4199234.48	290681.24	4199312.98	288279.96	4199244.62	288195.09	4199245.05
290737.67	4199302.23	290684.18	4199319.28	288274.40	4199244.29	288195.43	4199245.13



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
288199.05	4199245.61	293637.01	4199297.47	289938.06	4199373.58	290518.55	4199307.36
288206.68	4199246.61	293632.39	4199300.41	289939.93	4199368.76	290520.73	4199306.19
288218.42	4199251.50	293624.20	4199294.53	289949.48	4199366.45	290523.66	4199304.62
288222.36	4199255.60	293620.20	4199296.21	289954.69	4199364.71	290532.63	4199306.81
288224.29	4199257.61	293620.83	4199303.77	289954.98	4199360.95	290536.66	4199304.80
288228.96	4199265.72	293622.10	4199323.09	289951.72	4199357.16	290536.47	4199299.68
288236.85	4199272.20	293631.73	4199328.60	289951.51	4199356.90	290547.81	4199289.18
288247.75	4199277.31	293634.71	4199327.54	289946.88	4199352.28	290548.16	4199288.86
288248.52	4199277.66	293642.56	4199317.56	289944.27	4199344.18	290548.91	4199288.16
288254.37	4199280.19	293652.17	4199318.34	289944.37	4199340.76	290547.77	4199280.05
288259.01	4199282.20	293660.07	4199325.60	289944.56	4199334.34	290547.17	4199279.26
288267.11	4199287.69	293659.12	4199333.77	289952.96	4199328.26	290544.93	4199276.33
288271.83	4199296.68	293660.61	4199338.60	289961.93	4199323.92	290538.12	4199277.55
288275.88	4199304.43	293672.43	4199331.81	289966.34	4199319.51	290537.28	4199278.18
288279.64	4199309.77	293687.79	4199330.34	289968.59	4199317.27	290531.27	4199282.68
288286.69	4199315.79	293704.09	4199342.87	289968.01	4199309.46	290528.16	4199285.00
288290.27	4199317.83	293706.35	4199344.61	289233.50	4199334.10	290517.08	4199281.99
288291.39	4199323.95	293728.65	4199361.76	289224.01	4199331.10	290512.05	4199284.74
288289.73	4199328.68	293735.36	4199358.09	289208.02	4199335.59	290512.29	4199292.63
288287.53	4199337.82	293740.68	4199354.67	289200.03	4199349.58	290512.31	4199293.46
288293.79	4199346.01	293748.38	4199346.72	289205.92	4199361.49	290505.12	4199295.28
288296.88	4199348.89	293748.01	4199346.22	289209.75	4199371.87	290504.81	4199294.57
288297.32	4199349.30	289968.01	4199309.46	289212.30	4199378.79	290499.71	4199282.91
288298.98	4199348.74	289962.22	4199300.49	289206.02	4199389.53	290492.80	4199283.48
288307.09	4199346.03	289958.46	4199303.10	289210.24	4199393.36	290491.29	4199291.41
288309.26	4199344.69	289958.36	4199303.25	289216.33	4199389.96	290489.58	4199296.02
288314.14	4199341.69	289953.25	4199311.49	289225.57	4199388.98	290487.96	4199300.39
288314.73	4199337.03	289941.09	4199319.59	289242.07	4199379.55	290482.87	4199306.97
288319.57	4199330.30	289927.48	4199325.66	289249.27	4199375.76	290482.84	4199306.98
288324.91	4199324.00	289924.59	4199328.84	289248.98	4199373.05	290473.48	4199311.18
288325.54	4199323.25	289924.59	4199332.03	289240.98	4199359.04	290468.31	4199311.95
293748.01	4199346.22	289925.75	4199335.79	289239.79	4199352.76	290464.57	4199315.00
293729.33	4199320.50	289924.01	4199339.55	289238.81	4199347.57	290467.49	4199322.31
293703.74	4199297.57	289922.96	4199343.56	289237.49	4199340.59	290472.72	4199326.33
293688.00	4199298.50	289920.83	4199346.89	289233.50	4199334.10	290476.99	4199329.62
293682.00	4199295.00	289916.94	4199352.97	290552.74	4199363.26	290488.23	4199345.05
293678.47	4199281.65	289915.91	4199354.59	290550.93	4199345.15	290493.20	4199357.30
293670.29	4199283.50	289912.43	4199360.95	290546.66	4199342.59	290498.36	4199364.62
293666.27	4199280.15	289913.59	4199370.21	290550.04	4199328.97	290507.83	4199367.64
293655.90	4199267.11	289917.35	4199381.78	290535.65	4199330.41	290515.74	4199367.61
293647.32	4199264.44	289925.46	4199384.96	290528.41	4199328.00	290517.97	4199366.24
293642.06	4199267.38	289930.26	4199382.30	290527.30	4199327.63	290523.84	4199362.65
293639.33	4199273.68	289935.88	4199379.18	290526.53	4199326.75	290533.03	4199363.23
293637.44	4199285.43	289936.70	4199377.06	290520.78	4199320.17	290541.32	4199374.92



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290543.19	4199385.87	292378.42	4199282.84	293086.50	4199381.50	290430.82	4199450.98
290546.26	4199394.06	292373.81	4199283.48	293072.00	4199380.50	290432.21	4199467.32
290551.65	4199393.26	292371.81	4199288.73	293063.00	4199376.50	290435.60	4199470.70
290554.08	4199384.49	292397.76	4199321.17	293058.00	4199372.00	290445.68	4199470.46
290552.74	4199363.26	292400.17	4199329.09	293051.50	4199373.50	290452.30	4199465.50
292443.07	4199369.40	292400.26	4199330.28	293046.00	4199376.00	290457.27	4199459.90
292444.08	4199368.05	292400.56	4199334.27	293025.36	4199380.65	290458.91	4199458.06
292445.71	4199368.28	292387.50	4199343.50	293008.44	4199384.89	290463.18	4199450.78
292452.73	4199369.26	292381.50	4199351.00	293007.79	4199398.50	290466.04	4199445.91
292459.88	4199362.38	292384.00	4199358.00	293000.24	4199432.13	290776.13	4199460.41
292458.52	4199337.51	292391.00	4199360.50	293010.35	4199437.84	290767.85	4199460.13
292458.51	4199337.27	292402.12	4199361.45	293020.25	4199453.60	290763.19	4199460.51
292457.66	4199321.70	292403.46	4199385.91	293039.12	4199458.11	290763.19	4199475.54
292460.26	4199304.77	292420.21	4199397.77	293042.69	4199457.88	290767.75	4199477.82
292460.38	4199304.00	292446.29	4199413.41	293069.65	4199456.17	290779.41	4199472.40
292465.72	4199300.36	292444.26	4199394.50	293088.74	4199454.96	290777.41	4199462.55
292467.21	4199299.34	292436.21	4199388.21	293093.82	4199454.64	290776.13	4199460.41
292474.92	4199293.63	292434.21	4199381.20	293100.27	4199456.09	292305.42	4199436.27
292482.63	4199295.30	292443.07	4199369.40	293113.05	4199458.97	292306.27	4199433.51
292483.90	4199296.43	293118.25	4199455.88	293118.25	4199455.88	292308.17	4199427.38
292495.49	4199306.76	293131.04	4199448.27	291800.44	4199401.31	292311.38	4199426.53
292495.62	4199306.48	293128.50	4199439.00	291800.04	4199400.51	292315.68	4199425.38
292498.31	4199309.27	293125.00	4199433.00	291776.40	4199403.91	292321.44	4199426.88
292534.17	4199341.23	293123.50	4199425.50	291801.80	4199448.89	292323.19	4199423.63
292557.51	4199332.52	293126.00	4199423.50	291827.96	4199467.30	292318.44	4199415.62
292533.98	4199298.55	293129.00	4199423.00	291827.77	4199466.23	292315.70	4199405.36
292528.69	4199265.47	293130.50	4199424.00	291827.67	4199465.79	292314.31	4199400.15
292524.72	4199242.98	293133.50	4199427.00	291821.38	4199453.93	292314.31	4199399.55
292498.42	4199228.64	293134.50	4199430.50	291821.13	4199452.26	292314.31	4199395.66
292496.21	4199229.40	293137.00	4199432.00	291820.86	4199451.71	292314.31	4199388.91
292471.17	4199233.21	293143.75	4199439.06	291811.60	4199432.53	292314.31	4199344.35
292500.96	4199273.56	293145.89	4199437.05	291804.13	4199410.11	292314.31	4199342.17
292488.93	4199277.85	293148.94	4199434.19	291803.42	4199409.87	292315.80	4199332.74
292488.28	4199275.35	293156.28	4199427.30	291803.24	4199407.44	292310.74	4199328.85
292474.80	4199274.23	293161.15	4199418.60	291803.00	4199406.73	292311.78	4199325.04
292453.16	4199271.58	293159.37	4199414.06	291801.18	4199402.33	292310.90	4199319.73
292447.30	4199270.86	293150.20	4199413.50	291800.44	4199401.31	292309.79	4199310.43
292426.53	4199261.88	293141.57	4199412.97	290466.04	4199445.91	292306.69	4199307.33
292412.13	4199256.48	293135.49	4199406.89	290463.05	4199441.53	292298.49	4199306.89
292401.59	4199257.10	293134.94	4199397.72	290456.44	4199441.82	292291.18	4199308.22
292392.28	4199259.08	293134.77	4199394.94	290448.53	4199438.86	292286.47	4199309.29
292376.07	4199264.14	293125.71	4199393.98	290439.88	4199445.76	292282.99	4199305.97
292381.44	4199273.55	293101.89	4199391.48	290437.36	4199447.05	292283.83	4199305.47
292379.31	4199282.71	293095.08	4199384.99	290435.69	4199447.91	292285.23	4199298.44



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
292284.39	4199288.88	292279.57	4199387.99	292774.26	4199493.44	289108.33	4199317.98
292284.39	4199288.88	292280.48	4199395.55	292780.74	4199489.22	289090.13	4199296.63
292283.34	4199288.79	292281.35	4199402.73	292786.66	4199486.12	289090.74	4199267.03
292277.84	4199285.55	292282.19	4199409.71	292795.11	4199488.37	288453.48	4199451.57
292268.36	4199290.28	292283.38	4199419.62	292795.40	4199492.88	288445.79	4199430.92
292267.30	4199290.99	292274.37	4199425.63	292797.09	4199495.13	288445.31	4199429.63
292261.43	4199285.38	292265.83	4199422.01	292803.00	4199494.85	288425.89	4199419.68
292261.08	4199275.64	292261.04	4199393.75	292811.46	4199488.94	288412.50	4199416.52
292260.18	4199272.50	292246.82	4199363.08	289090.74	4199267.03	288408.89	4199415.68
292259.12	4199268.79	292221.23	4199327.68	289079.66	4199265.29	288407.92	4199412.38
292258.55	4199266.77	292215.97	4199326.67	289077.73	4199268.15	288404.44	4199408.13
292263.55	4199258.01	292187.18	4199345.19	289075.26	4199271.81	288404.07	4199407.42
292267.79	4199256.05	292187.03	4199347.86	289075.80	4199279.11	288402.02	4199403.40
292273.82	4199253.26	292202.39	4199376.54	289091.97	4199302.04	288401.28	4199397.65
292288.26	4199240.09	292213.22	4199391.74	289092.86	4199313.61	288401.72	4199394.01
292289.60	4199238.88	292215.91	4199400.91	289092.46	4199315.17	288402.05	4199391.29
292292.93	4199240.09	292216.22	4199401.46	289090.45	4199323.23	288401.42	4199385.42
292298.04	4199242.64	292217.79	4199407.29	289090.00	4199325.04	288403.50	4199372.91
292306.55	4199238.96	292225.98	4199435.15	289089.74	4199326.07	288409.02	4199373.55
292308.54	4199234.99	292240.00	4199440.90	289088.63	4199331.15	288408.70	4199377.10
292307.97	4199230.17	292266.78	4199434.36	289091.65	4199335.86	288406.65	4199387.38
292292.65	4199223.13	292266.95	4199434.49	289102.20	4199352.32	288409.31	4199388.00
292283.34	4199213.21	292268.64	4199435.80	289120.88	4199379.14	288418.18	4199390.07
292275.69	4199214.57	292271.36	4199437.89	289126.72	4199387.64	288418.55	4199390.15
292274.61	4199214.77	292266.78	4199453.37	289128.50	4199394.32	288418.71	4199389.93
292271.92	4199215.25	292269.05	4199467.75	289129.41	4199402.13	288423.52	4199383.04
292261.62	4199231.86	292269.48	4199470.47	289130.73	4199410.78	288426.45	4199378.85
292254.47	4199239.25	292269.63	4199471.43	289132.90	4199433.69	288426.62	4199378.60
292239.63	4199254.59	292283.88	4199482.44	289132.51	4199452.15	288427.28	4199378.37
292241.54	4199265.03	292288.14	4199481.44	289131.95	4199465.15	288449.07	4199370.54
292236.94	4199259.66	292300.05	4199468.58	289131.06	4199474.94	288454.62	4199364.58
292236.51	4199261.01	292303.66	4199447.65	289150.89	4199495.40	288460.28	4199352.58
292238.44	4199266.27	292304.92	4199437.89	289178.89	4199488.90	288472.22	4199345.14
292242.53	4199277.47	292305.42	4199436.27	289191.16	4199470.33	288478.08	4199346.64
292247.77	4199291.80	292811.46	4199488.94	289155.16	4199411.47	288479.96	4199340.14
292250.76	4199294.11	292829.50	4199480.49	289154.90	4199389.35	288483.18	4199335.04
292256.25	4199298.35	292836.26	4199475.98	289154.71	4199372.39	288487.46	4199333.16
292268.68	4199307.95	292836.55	4199470.63	289153.56	4199367.05	288489.50	4199332.27
292270.86	4199313.39	292830.07	4199468.94	289149.07	4199363.06	288490.85	4199331.68
292278.26	4199331.89	292817.38	4199464.99	289143.57	4199356.57	288495.13	4199329.82
292280.00	4199336.24	292807.24	4199462.18	289125.09	4199330.60	288499.83	4199325.85
292280.09	4199336.47	292796.24	4199464.15	289123.62	4199327.61	288507.42	4199315.92
292280.03	4199342.75	292771.73	4199471.47	289121.94	4199324.21	288508.82	4199311.82
292280.00	4199345.10	292767.78	4199487.24	289110.09	4199318.79	288510.94	4199305.59



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
288509.91	4199301.44	288415.61	4199307.08	288459.54	4199486.92	290479.12	4199454.27
288503.08	4199300.75	288416.16	4199300.21	288455.57	4199467.11	290477.41	4199455.55
288478.74	4199311.83	288416.38	4199297.10	288453.71	4199453.33	290475.68	4199456.84
288471.75	4199317.30	288415.00	4199294.42	288453.48	4199451.57	290475.48	4199458.37
288469.43	4199318.58	288407.11	4199296.39	290470.53	4199511.79	290475.12	4199461.13
288464.89	4199321.09	288400.52	4199301.03	290479.26	4199510.71	290475.74	4199462.28
288462.10	4199322.62	288398.83	4199302.21	290498.32	4199510.71	290477.94	4199466.36
288453.44	4199323.00	288398.24	4199302.63	290512.62	4199510.93	290477.74	4199472.60
288451.77	4199326.75	288394.95	4199312.81	290515.19	4199506.64	290478.26	4199480.88
288452.56	4199330.71	288394.12	4199321.42	290515.36	4199506.31	290477.40	4199489.47
288455.08	4199333.83	288393.97	4199323.00	290516.91	4199503.20	290473.97	4199499.77
288455.08	4199340.73	288391.67	4199328.58	290517.60	4199502.51	290470.53	4199511.79
288455.06	4199343.68	288391.61	4199331.82	290522.06	4199498.05	289048.94	4199521.70
288455.03	4199349.13	288391.11	4199332.20	290525.50	4199497.19	289053.82	4199520.97
288452.88	4199350.25	288380.97	4199339.98	290528.61	4199497.19	289059.44	4199527.12
288450.53	4199363.82	288371.10	4199345.65	290530.65	4199497.19	289086.15	4199531.18
288444.15	4199369.00	288354.69	4199349.77	290534.09	4199492.90	289105.00	4199527.11
288432.07	4199370.27	288333.73	4199355.63	290533.76	4199486.54	289105.28	4199516.57
288423.32	4199369.07	288322.20	4199361.25	290531.33	4199481.26	289103.19	4199508.86
288422.29	4199368.93	288322.70	4199376.85	290530.01	4199480.94	289096.34	4199508.31
288416.46	4199364.64	288323.18	4199391.62	290526.51	4199480.10	289081.21	4199508.31
288411.96	4199361.33	288328.29	4199400.84	290516.23	4199480.71	289073.67	4199507.68
288406.24	4199358.59	288331.45	4199406.53	290512.59	4199479.07	289070.37	4199507.40
288401.24	4199356.20	288335.51	4199408.68	290510.90	4199478.31	289062.80	4199500.92
288411.65	4199345.27	288336.63	4199412.48	290506.15	4199475.82	289060.08	4199491.77
288419.82	4199340.57	288337.06	4199413.95	290501.45	4199474.87	289058.57	4199485.97
288423.82	4199343.50	288337.94	4199418.97	290493.37	4199468.86	289058.57	4199485.97
288427.54	4199346.23	288350.61	4199418.79	290493.25	4199468.30	289058.11	4199484.20
288427.63	4199347.29	288359.55	4199422.82	290492.16	4199463.50	289057.99	4199483.73
288427.70	4199348.03	288369.47	4199435.47	290495.40	4199461.38	289052.73	4199480.72
288428.30	4199354.61	288376.61	4199436.45	290499.22	4199458.88	289042.94	4199480.72
288434.28	4199356.54	288384.33	4199436.06	290502.32	4199457.10	289022.02	4199483.39
288434.29	4199356.53	288392.35	4199435.96	290504.03	4199453.41	289020.25	4199486.43
288441.90	4199347.49	288400.79	4199435.24	290502.32	4199448.85	289020.56	4199487.57
288442.71	4199329.57	288406.04	4199437.12	290497.89	4199439.18	289023.45	4199497.95
288442.82	4199327.28	288413.57	4199437.18	290495.57	4199432.83	289023.80	4199508.20
288435.66	4199325.84	288427.92	4199443.96	290482.58	4199428.71	289022.96	4199514.27
288427.59	4199332.57	288433.70	4199446.09	290473.11	4199430.93	289021.22	4199517.17
288426.05	4199333.85	288441.27	4199448.87	290470.53	4199432.81	289020.01	4199519.19
288421.89	4199324.42	288441.80	4199449.06	290468.67	4199435.96	289016.73	4199524.66
288421.24	4199322.94	288442.13	4199449.98	290471.39	4199439.67	289018.42	4199527.69
288417.96	4199318.94	288445.16	4199458.49	290472.85	4199440.99	289020.40	4199531.22
288414.95	4199315.27	288449.32	4199475.43	290477.34	4199445.02	289027.58	4199532.29
288416.30	4199312.55	288455.56	4199498.41	290480.16	4199449.05	289034.00	4199526.50



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
289039.65	4199524.68	287981.07	4199464.23	287957.65	4199165.07	287780.20	4199138.37
289048.94	4199521.70	287988.56	4199457.28	287954.24	4199165.59	287778.47	4199141.66
290783.33	4199554.19	287993.86	4199461.46	287948.57	4199166.45	287776.09	4199146.21
290790.92	4199548.68	288002.82	4199468.50	287944.03	4199164.28	287767.08	4199143.44
290799.87	4199549.67	288011.61	4199462.44	287940.97	4199159.70	287765.56	4199140.14
290804.31	4199534.08	288009.80	4199458.00	287937.14	4199153.95	287764.41	4199137.67
290807.87	4199532.32	288005.55	4199447.57	287936.92	4199153.62	287761.72	4199131.85
290807.46	4199529.13	287992.09	4199436.18	287928.03	4199150.26	287775.43	4199123.43
290804.96	4199527.05	287993.25	4199425.73	287917.76	4199150.85	287787.53	4199115.00
290796.76	4199526.08	288020.07	4199405.69	287902.75	4199153.22	287788.82	4199114.10
290794.72	4199523.40	288031.85	4199403.56	287896.14	4199154.47	287803.36	4199112.49
290794.54	4199523.16	288031.87	4199395.49	287893.06	4199155.05	287810.21	4199113.15
290794.53	4199522.51	288033.28	4199389.89	287887.54	4199156.09	287810.52	4199113.18
290794.40	4199513.48	288024.83	4199379.15	287881.88	4199162.45	287818.83	4199119.87
290794.61	4199510.12	288024.32	4199367.39	287880.38	4199167.96	287819.11	4199120.36
290785.57	4199509.21	288022.62	4199328.49	287881.63	4199181.21	287821.83	4199125.18
290774.19	4199510.59	287995.50	4199307.00	287881.81	4199191.24	287825.58	4199127.74
290762.29	4199522.31	287995.50	4199300.00	287879.12	4199195.72	287831.99	4199126.80
290756.89	4199525.70	287996.00	4199283.50	287878.22	4199195.72	287841.30	4199120.89
290742.66	4199532.43	287990.00	4199268.00	287874.10	4199195.72	287846.17	4199122.24
290756.54	4199544.44	287976.00	4199252.00	287862.99	4199192.85	287848.00	4199122.74
290762.04	4199549.19	287972.31	4199244.54	287854.03	4199189.27	287856.24	4199129.33
290763.86	4199548.10	287972.45	4199230.72	287850.44	4199185.33	287862.24	4199128.18
290773.33	4199544.71	287970.87	4199225.59	287850.44	4199179.24	287865.35	4199124.93
290777.81	4199552.64	287977.98	4199220.65	287852.24	4199174.94	287867.32	4199122.87
290783.33	4199554.19	287986.69	4199209.48	287858.69	4199160.61	287873.09	4199116.18
287888.39	4199531.42	288000.00	4199199.32	287861.02	4199153.09	287875.63	4199110.18
287888.84	4199513.32	288008.41	4199192.90	287860.84	4199149.33	287875.18	4199088.81
287888.87	4199512.01	288008.22	4199183.62	287858.48	4199145.98	287881.43	4199071.18
287903.88	4199514.08	288004.86	4199177.50	287855.71	4199146.14	287881.43	4199071.18
287910.99	4199514.12	288000.00	4199176.79	287854.32	4199146.21	287883.81	4199064.45
287926.35	4199514.21	287999.12	4199176.66	287846.70	4199151.98	287884.65	4199062.11
287929.25	4199507.24	287996.76	4199176.32	287840.09	4199154.54	287883.72	4199053.11
287925.41	4199503.08	287991.86	4199175.44	287832.00	4199154.31	287880.26	4199049.19
287918.50	4199495.62	287986.89	4199174.54	287826.02	4199150.15	287871.55	4199051.21
287920.24	4199485.74	287977.41	4199174.34	287820.25	4199146.00	287871.03	4199051.33
287936.45	4199476.79	287977.08	4199173.97	287819.58	4199142.87	287865.84	4199049.57
287953.91	4199481.27	287974.84	4199171.38	287818.76	4199139.06	287855.33	4199046.02
287967.91	4199484.87	287973.85	4199164.28	287818.10	4199138.97	287842.57	4199036.86
287975.47	4199497.36	287976.02	4199156.38	287811.60	4199138.14	287837.26	4199020.48
287991.16	4199497.94	287971.28	4199153.42	287804.45	4199140.21	287846.09	4199014.57
287993.78	4199490.97	287962.79	4199153.62	287798.21	4199140.21	287846.78	4199014.11
287982.44	4199479.64	287961.61	4199155.99	287789.70	4199138.30	287860.84	4199024.22
287980.06	4199465.17	287961.61	4199160.13	287788.98	4199138.14	287875.06	4199023.33



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
287882.33	4199024.50	288083.03	4199092.27	287996.10	4198892.63	288084.86	4198741.43
287884.60	4199025.56	288083.15	4199090.63	287998.34	4198871.04	288085.53	4198725.84
287890.54	4199028.35	288083.26	4199088.98	287998.96	4198847.89	288085.28	4198720.27
287891.21	4199028.67	288083.27	4199088.90	287997.90	4198833.89	288085.05	4198715.15
287901.86	4199038.76	288081.35	4199086.98	287994.29	4198823.49	288083.57	4198705.46
287912.33	4199044.86	288076.51	4199087.28	287989.42	4198814.39	288079.43	4198691.99
287919.60	4199044.28	288071.78	4199085.40	287989.40	4198814.36	288078.47	4198688.87
287929.97	4199039.76	288070.96	4199085.08	287989.45	4198814.27	288076.77	4198684.63
287930.94	4199039.34	288076.24	4199076.90	287992.11	4198809.57	288072.86	4198674.86
287935.01	4199034.40	288076.89	4199075.89	287992.16	4198809.48	288071.67	4198664.51
287942.11	4199034.40	288086.38	4199070.55	287992.93	4198808.97	288070.60	4198655.23
287942.58	4199034.40	288088.52	4199061.47	288000.00	4198804.30	288066.99	4198640.71
287945.78	4199037.59	288097.06	4199054.00	288003.08	4198801.58	288059.76	4198647.73
287947.81	4199042.83	288113.97	4199057.91	288005.76	4198799.20	288052.68	4198645.27
287948.39	4199049.51	288120.90	4199059.52	288006.46	4198795.56	288055.55	4198632.20
287957.70	4199057.07	288124.60	4199051.25	288006.61	4198794.75	288056.26	4198629.36
287968.18	4199060.09	288125.65	4199039.18	288005.34	4198788.38	288053.46	4198628.86
287974.86	4199062.01	288125.68	4199038.79	288000.00	4198781.38	288047.49	4198627.80
287990.86	4199070.44	288125.59	4199038.63	287996.63	4198773.52	288040.24	4198634.23
287996.56	4199072.59	288124.35	4199036.46	287992.38	4198769.92	288031.74	4198629.99
288000.00	4199073.88	288118.49	4199035.64	287986.86	4198768.64	288027.54	4198626.63
288006.53	4199076.79	288109.44	4199029.47	287979.85	4198767.58	288026.53	4198625.83
288007.93	4199077.07	288103.44	4199024.79	287979.22	4198761.21	288026.27	4198625.62
288011.33	4199077.75	288096.04	4199032.75	287983.89	4198753.15	288026.71	4198612.51
288016.46	4199077.79	288092.79	4199032.75	287987.35	4198747.71	288026.71	4198602.02
288021.85	4199074.69	288088.53	4199029.13	287987.69	4198747.18	288027.28	4198599.28
288023.46	4199074.69	288075.54	4199018.12	287989.83	4198743.81	288029.55	4198588.47
288026.82	4199074.69	288049.51	4198993.08	287990.16	4198738.72	288029.14	4198580.76
288030.47	4199075.66	288048.86	4198989.18	287990.68	4198730.60	288030.05	4198575.18
288036.98	4199077.38	288063.83	4198968.04	287990.90	4198727.26	288030.20	4198574.32
288043.19	4199078.83	288062.67	4198958.53	287993.44	4198717.07	288035.68	4198571.06
288047.35	4199080.83	288057.30	4198953.44	288000.00	4198713.89	288045.50	4198575.45
288048.79	4199081.52	288057.10	4198953.26	288015.11	4198716.86	288045.50	4198575.45
288052.71	4199086.30	288054.67	4198950.61	288029.10	4198723.74	288045.51	4198575.45
288056.91	4199092.07	288050.36	4198945.93	288040.53	4198737.10	288047.26	4198576.24
288057.96	4199093.51	288034.24	4198940.95	288045.12	4198743.73	288051.63	4198576.89
288062.89	4199096.79	288025.74	4198938.32	288052.94	4198753.56	288055.93	4198575.26
288065.68	4199100.40	288016.65	4198935.39	288055.67	4198755.80	288060.31	4198572.51
288068.36	4199101.63	288006.98	4198926.89	288068.00	4198765.91	288062.96	4198569.20
288073.29	4199101.49	288001.41	4198926.60	288069.99	4198765.80	288065.17	4198566.33
288078.23	4199098.73	288000.00	4198926.80	288071.75	4198765.69	288067.07	4198565.31
288080.93	4199096.55	287996.62	4198924.38	288075.88	4198765.45	288070.46	4198563.47
288082.01	4199095.68	287991.73	4198911.44	288079.40	4198759.57	288073.99	4198565.23
288082.13	4199095.27	287991.78	4198900.97	288081.16	4198756.65	288073.86	4198565.57



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
288072.35	4198569.61	288077.41	4198492.84	287876.16	4198326.57	287695.54	4198217.83
288071.75	4198571.21	288077.70	4198487.34	287871.60	4198309.52	287692.12	4198221.38
288073.50	4198576.67	288077.85	4198484.31	287862.66	4198303.34	287684.99	4198235.48
288077.30	4198579.45	288074.35	4198476.67	287858.43	4198295.54	287684.78	4198246.84
288082.53	4198578.27	288070.35	4198475.12	287848.20	4198268.78	287690.57	4198273.68
288083.03	4198578.14	288061.99	4198476.17	287851.69	4198264.42	287694.20	4198283.68
288085.22	4198577.55	288052.05	4198474.08	287879.54	4198268.49	287694.27	4198283.88
288088.83	4198576.59	288039.50	4198471.46	287880.79	4198259.85	287696.56	4198290.20
288091.02	4198576.01	288031.30	4198470.10	287880.84	4198259.53	287706.89	4198299.69
288097.33	4198575.80	288026.95	4198469.37	287881.30	4198250.68	287714.80	4198306.98
288102.80	4198573.61	288025.02	4198469.37	287881.92	4198239.12	287717.43	4198309.40
288104.77	4198572.29	288022.97	4198469.37	287884.70	4198233.84	287719.56	4198312.33
288104.84	4198570.47	288022.33	4198469.37	287893.55	4198222.45	287724.11	4198318.61
288104.88	4198569.42	288015.97	4198469.37	287895.98	4198215.81	287726.72	4198322.20
288102.36	4198566.40	288006.03	4198473.56	287892.48	4198213.54	287725.87	4198323.39
288100.59	4198565.27	288006.00	4198473.54	287869.60	4198197.52	287721.56	4198329.43
288094.95	4198561.67	288000.00	4198470.42	287847.30	4198180.72	287710.61	4198323.02
288094.49	4198561.37	287990.10	4198479.32	287831.23	4198167.70	287702.56	4198320.42
288094.15	4198560.96	287972.07	4198472.02	287828.80	4198167.98	287690.16	4198316.42
288087.71	4198553.07	287960.74	4198450.23	287822.30	4198166.67	287686.57	4198313.48
288086.16	4198545.14	287958.41	4198433.09	287816.47	4198167.57	287677.55	4198306.09
288085.35	4198540.87	287942.13	4198436.29	287806.17	4198165.84	287666.39	4198286.27
288081.36	4198538.37	287945.91	4198467.66	287796.29	4198164.72	287665.50	4198283.30
288077.67	4198536.80	287944.17	4198475.21	287789.14	4198160.64	287663.09	4198275.33
288074.05	4198536.56	287933.41	4198473.47	287777.79	4198157.54	287663.71	4198267.95
288069.33	4198538.15	287915.68	4198450.81	287771.95	4198156.99	287664.03	4198267.01
288065.17	4198540.82	287918.30	4198431.35	287767.53	4198159.00	287666.03	4198260.99
288064.06	4198541.53	287938.36	4198420.02	287765.35	4198159.91	287664.41	4198251.49
288062.33	4198542.24	287933.84	4198414.31	287760.05	4198162.12	287655.36	4198242.92
288055.78	4198544.92	287922.60	4198411.57	287758.96	4198162.42	287649.35	4198241.72
288049.11	4198546.65	287914.97	4198408.47	287756.64	4198158.75	287645.80	4198241.01
288046.82	4198543.08	287914.83	4198407.32	287753.67	4198153.81	287641.45	4198240.14
288045.94	4198534.65	287913.60	4198397.47	287753.67	4198145.41	287632.68	4198243.99
288050.75	4198530.28	287909.37	4198392.95	287746.34	4198134.82	287624.04	4198245.80
288057.10	4198528.93	287906.03	4198389.39	287745.67	4198133.85	287624.72	4198256.53
288057.10	4198524.96	287905.64	4198382.06	287744.49	4198133.05	287624.94	4198257.71
288052.71	4198524.38	287905.22	4198373.97	287739.36	4198129.60	287621.29	4198260.84
288049.87	4198520.83	287902.48	4198372.80	287738.29	4198130.03	287618.29	4198266.84
288048.34	4198518.92	287895.69	4198369.90	287732.27	4198132.48	287617.29	4198274.84
288049.96	4198514.33	287885.04	4198363.66	287733.85	4198146.64	287612.29	4198276.84
288052.30	4198513.52	287883.05	4198361.83	287737.26	4198160.28	287607.29	4198279.84
288057.65	4198511.69	287874.35	4198353.80	287733.85	4198170.51	287609.16	4198287.31
288063.72	4198509.10	287874.14	4198347.65	287729.54	4198177.11	287608.29	4198287.34
288069.83	4198504.40	287873.96	4198342.19	287718.63	4198193.84	287594.14	4198275.03



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
287591.04	4198263.50	287637.97	4198428.73	287648.17	4198579.32	287674.37	4198762.07
287587.74	4198264.05	287638.90	4198428.87	287642.73	4198580.69	287677.12	4198761.67
287584.57	4198264.60	287649.84	4198430.48	287625.19	4198578.27	287679.27	4198762.22
287581.96	4198269.65	287651.54	4198429.64	287622.50	4198579.13	287689.58	4198764.88
287568.21	4198294.63	287652.87	4198428.97	287618.97	4198580.27	287705.77	4198774.30
287559.15	4198316.81	287655.40	4198427.70	287616.19	4198581.16	287710.01	4198785.08
287577.41	4198328.82	287659.79	4198421.85	287615.15	4198579.94	287710.63	4198786.65
287570.39	4198345.91	287660.29	4198414.84	287608.86	4198579.40	287718.92	4198798.24
287531.93	4198354.47	287661.13	4198409.82	287587.50	4198568.73	287728.20	4198801.23
287529.94	4198352.76	287662.29	4198402.84	287581.09	4198571.47	287733.18	4198794.60
287526.80	4198420.82	287666.29	4198392.84	287580.48	4198589.16	287734.00	4198792.00
287521.48	4198536.28	287673.97	4198384.36	287588.72	4198604.72	287738.86	4198776.61
287529.21	4198537.25	287678.37	4198385.01	287579.98	4198642.07	287745.13	4198773.14
287536.38	4198546.87	287678.65	4198385.26	287575.98	4198654.06	287753.07	4198768.75
287537.18	4198548.10	287682.62	4198388.67	287568.79	4198656.70	287758.98	4198767.62
287544.99	4198560.05	287679.13	4198403.85	287568.34	4198667.03	287777.25	4198764.10
287554.64	4198574.80	287678.37	4198414.36	287571.27	4198674.83	287780.24	4198769.07
287587.67	4198556.23	287679.10	4198424.16	287578.29	4198680.35	287787.20	4198778.37
287577.66	4198535.97	287674.57	4198431.16	287580.42	4198681.14	287794.92	4198788.68
287578.12	4198524.77	287672.54	4198434.29	287589.67	4198684.58	287800.08	4198807.58
287577.91	4198522.01	287674.04	4198437.13	287594.44	4198686.36	287806.15	4198826.88
287577.21	4198512.87	287679.99	4198448.41	287605.90	4198692.85	287811.75	4198833.33
287576.19	4198499.59	287685.45	4198471.40	287606.06	4198692.98	287814.77	4198836.82
287574.91	4198491.57	287682.93	4198476.73	287613.95	4198699.36	287816.55	4198837.05
287573.41	4198482.13	287682.82	4198476.96	287616.87	4198701.72	287817.05	4198837.11
287573.18	4198464.76	287683.06	4198478.31	287625.48	4198710.07	287822.97	4198837.89
287582.89	4198443.68	287684.28	4198485.16	287627.57	4198718.16	287824.22	4198841.33
287585.75	4198443.37	287687.79	4198493.32	287626.19	4198723.06	287829.60	4198856.19
287591.81	4198442.70	287692.34	4198503.89	287624.70	4198728.33	287830.37	4198870.03
287592.11	4198442.49	287697.32	4198507.11	287630.56	4198730.76	287828.30	4198881.48
287603.70	4198434.13	287698.93	4198508.43	287641.32	4198723.71	287826.38	4198892.15
287614.41	4198420.04	287704.04	4198518.27	287662.87	4198696.54	287829.47	4198897.56
287595.57	4198413.92	287705.08	4198520.28	287678.44	4198680.01	287830.36	4198899.11
287587.63	4198415.25	287709.71	4198536.48	287685.82	4198677.13	287833.37	4198901.00
287585.40	4198415.45	287703.16	4198546.89	287691.81	4198682.12	287845.36	4198908.48
287583.21	4198409.26	287702.61	4198547.14	287676.88	4198699.87	287844.37	4198916.36
287584.43	4198402.85	287688.28	4198553.73	287672.17	4198705.47	287842.05	4198920.34
287591.45	4198401.63	287688.14	4198553.73	287672.21	4198707.03	287821.40	4198919.32
287607.18	4198413.22	287676.95	4198553.73	287672.26	4198708.83	287813.10	4198927.70
287618.35	4198422.87	287672.70	4198564.97	287672.44	4198716.04	287805.90	4198938.97
287620.14	4198422.77	287668.37	4198568.11	287668.25	4198739.59	287791.22	4198949.57
287620.98	4198422.73	287669.30	4198569.30	287664.85	4198753.32	287785.25	4198964.82
287624.79	4198424.19	287659.08	4198574.87	287667.72	4198758.95	287784.92	4198970.45
287628.40	4198425.43	287653.25	4198578.05	287669.65	4198762.74	287783.92	4198975.09



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
287778.18	4198982.87	287747.42	4198826.18	287641.51	4198877.42	287545.57	4198693.43
287768.89	4198982.54	287745.38	4198825.51	287641.51	4198856.92	287539.63	4198690.72
287768.49	4198980.38	287742.72	4198824.65	287644.44	4198843.16	287525.48	4198684.27
287767.97	4198977.66	287726.97	4198829.32	287644.63	4198842.93	287519.78	4198679.55
287765.35	4198963.82	287712.23	4198823.45	287645.03	4198842.46	287515.33	4198669.63
287763.70	4198946.59	287707.59	4198814.50	287657.34	4198827.93	287514.03	4198697.93
287758.44	4198935.52	287704.98	4198800.02	287660.40	4198827.38	287567.57	4198932.13
287756.90	4198932.27	287702.53	4198798.27	287658.57	4198817.34	287659.57	4199070.08
287760.77	4198915.64	287698.02	4198795.05	287656.57	4198806.39	287667.50	4199070.50
287762.67	4198914.60	287691.39	4198799.02	287656.87	4198804.28	287681.00	4199090.00
287766.75	4198912.36	287688.07	4198803.66	287658.31	4198794.16	287691.00	4199132.50
287775.63	4198907.49	287690.06	4198809.96	287653.83	4198780.78	287690.73	4199137.81
287780.37	4198892.41	287700.05	4198819.96	287653.21	4198778.96	287708.97	4199182.01
287780.48	4198892.20	287708.09	4198828.00	287647.19	4198776.64	287711.74	4199178.61
287783.52	4198886.42	287709.84	4198834.81	287640.67	4198804.36	287717.32	4199176.87
287787.21	4198879.43	287703.66	4198837.13	287635.75	4198810.91	287724.51	4199178.71
287786.98	4198870.40	287695.43	4198836.99	287619.77	4198806.98	287727.01	4199179.35
287786.82	4198864.04	287692.16	4198836.93	287613.47	4198797.37	287728.06	4199185.91
287787.31	4198860.67	287687.52	4198842.89	287615.13	4198786.76	287728.74	4199190.09
287775.71	4198859.01	287699.24	4198862.19	287608.33	4198782.85	287728.74	4199191.39
287767.34	4198850.17	287699.03	4198869.81	287588.18	4198776.70	287728.74	4199192.47
287761.00	4198850.50	287698.94	4198872.73	287580.98	4198769.53	287728.74	4199197.07
287753.35	4198851.30	287693.96	4198910.80	287574.68	4198766.22	287727.84	4199202.47
287746.45	4198859.78	287691.05	4198926.32	287569.37	4198757.94	287729.41	4199208.77
287747.78	4198873.03	287690.45	4198929.54	287568.04	4198751.97	287734.37	4199213.50
287746.45	4198876.68	287690.42	4198931.28	287573.99	4198746.79	287741.35	4199218.68
287749.37	4198893.94	287690.15	4198947.70	287579.19	4198741.73	287749.46	4199225.44
287745.71	4198894.85	287687.56	4198956.16	287592.73	4198740.75	287748.11	4199231.96
287740.84	4198887.19	287686.93	4198958.24	287598.28	4198740.34	287743.38	4199235.57
287737.78	4198879.80	287684.00	4198957.73	287602.87	4198740.01	287742.79	4199236.04
287732.57	4198872.99	287678.43	4198956.77	287604.19	4198739.91	287739.70	4199238.48
287728.16	4198867.21	287677.86	4198949.46	287606.07	4198735.87	287739.16	4199244.15
287727.97	4198866.03	287676.97	4198938.03	287609.30	4198729.64	287743.21	4199248.20
287726.19	4198854.80	287678.73	4198908.16	287608.21	4198716.48	287761.05	4199260.16
287725.57	4198850.83	287679.51	4198900.18	287606.83	4198706.78	287762.93	4199261.43
287724.13	4198843.65	287680.63	4198888.80	287601.53	4198704.38	287769.14	4199269.26
287723.91	4198842.55	287681.95	4198875.37	287600.27	4198705.08	287770.22	4199281.94
287725.84	4198839.09	287680.19	4198860.43	287595.21	4198707.89	287768.60	4199285.99
287726.03	4198839.08	287673.45	4198849.01	287591.10	4198710.16	287762.65	4199287.72
287730.54	4198838.90	287665.28	4198846.74	287589.94	4198710.81	287760.23	4199288.42
287740.15	4198839.89	287660.85	4198845.50	287576.45	4198713.83	287757.39	4199294.59
287746.45	4198839.89	287654.41	4198849.01	287570.60	4198712.97	287756.36	4199296.82
287753.75	4198835.26	287651.77	4198869.81	287568.76	4198712.70	287758.32	4199301.56
287748.98	4198826.69	287649.43	4198878.30	287565.93	4198710.34	287768.78	4199326.91



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
287785.98	4199368.55	287755.26	4199122.85	287903.20	4198843.68	289046.04	4199534.00
287798.23	4199427.23	287743.02	4199118.92	287910.79	4198840.64	289039.00	4199536.50
287823.30	4199432.42	287731.70	4199121.69	287651.29	4198398.84	289029.41	4199541.91
287824.63	4199441.28	287724.32	4199126.77	287655.19	4198408.59	289026.39	4199543.25
287826.53	4199459.31	287719.01	4199133.92	287654.02	4198408.34	289030.90	4199550.42
287827.57	4199468.44	287717.58	4199134.45	287640.59	4198392.48	289032.50	4199560.00
287828.52	4199476.84	287712.92	4199136.16	287643.28	4198383.83	289033.69	4199564.16
287828.71	4199478.02	287712.91	4199136.16	287643.29	4198383.84	289036.50	4199574.00
287809.67	4199482.02	287712.89	4199136.13	287647.29	4198390.84	289041.00	4199576.00
287812.79	4199496.94	287706.91	4199130.16	287651.29	4198398.84	289047.00	4199575.00
287829.00	4199493.00	287704.23	4199121.23	291813.25	4199571.18	289058.50	4199571.00
287830.91	4199491.41	287703.30	4199112.46	291817.43	4199562.43	289066.50	4199562.00
287831.78	4199496.65	287707.46	4199105.77	291817.50	4199562.50	289063.78	4199555.17
287832.10	4199502.23	287712.31	4199100.23	291819.96	4199559.82	289057.62	4199553.90
287849.11	4199505.64	287712.54	4199094.93	291823.00	4199556.50	289054.55	4199534.72
287859.56	4199506.99	287707.15	4199083.74	291823.35	4199554.22	292367.55	4199543.67
287873.25	4199508.50	287705.51	4199063.51	291823.67	4199552.11	292379.68	4199510.14
287878.21	4199507.94	287706.25	4199058.66	291824.70	4199545.38	292383.33	4199500.05
287881.39	4199512.85	287706.43	4199057.51	291824.76	4199544.99	292380.86	4199496.14
287873.48	4199513.75	287707.42	4199057.44	291826.23	4199535.36	292373.79	4199497.06
287859.43	4199512.20	287910.79	4198840.64	291826.23	4199535.32	292368.04	4199501.81
287850.64	4199511.24	287919.12	4198837.32	291830.06	4199521.70	292366.10	4199509.54
287853.45	4199514.47	287924.95	4198838.91	291831.01	4199516.60	292365.65	4199511.35
287869.37	4199532.33	287926.28	4198842.88	291832.93	4199506.40	292356.71	4199517.17
287876.48	4199540.53	287921.77	4198849.51	291833.08	4199495.10	292348.00	4199522.83
287879.86	4199544.44	287916.33	4198854.53	291822.92	4199490.01	292341.99	4199522.83
287883.57	4199549.66	287916.52	4198860.36	291808.75	4199490.24	292335.23	4199515.15
287883.81	4199550.00	287937.69	4198892.20	291779.02	4199472.36	292335.22	4199514.55
287887.18	4199554.74	287938.22	4198896.71	291776.45	4199420.28	292335.19	4199511.57
287888.26	4199536.41	287935.57	4198900.16	291769.02	4199415.64	292335.05	4199499.85
287888.39	4199531.42	287931.50	4198900.27	291760.25	4199414.99	292331.76	4199493.73
287707.42	4199057.44	287926.28	4198900.42	291753.22	4199414.47	292325.22	4199481.54
287727.29	4199056.02	287925.29	4198900.42	291750.43	4199418.42	292317.46	4199481.79
287734.68	4199059.48	287914.34	4198900.42	291740.50	4199422.00	292304.81	4199497.09
287750.87	4199068.39	287909.12	4198909.90	291747.00	4199440.50	292281.65	4199512.32
287766.88	4199078.11	287902.06	4198912.26	291748.67	4199444.15	292278.03	4199523.44
287768.07	4199079.56	287897.56	4198910.88	291750.29	4199447.73	292278.89	4199524.88
287771.04	4199083.18	287894.29	4198902.79	291762.73	4199475.03	292282.90	4199529.09
287770.63	4199084.86	287900.42	4198892.76	291759.01	4199487.44	292310.95	4199530.84
287769.76	4199088.43	287897.62	4198890.08	291783.35	4199545.25	292321.46	4199533.34
287768.73	4199092.65	287896.03	4198880.27	291798.70	4199558.21	292323.17	4199535.53
287766.19	4199100.72	287893.64	4198865.95	291808.22	4199564.30	292328.39	4199542.22
287771.44	4199107.85	287893.91	4198855.88	291813.25	4199571.18	292329.53	4199543.67
287765.01	4199117.51	287902.87	4198844.10	289054.55	4199534.72	292339.98	4199561.72



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
292343.25	4199576.39	288953.37	4199510.11	288952.58	4199386.69	288847.50	4199287.00
292347.92	4199578.35	288951.06	4199504.70	288952.60	4199404.00	288846.50	4199268.50
292351.01	4199579.64	288945.90	4199492.60	288976.85	4199408.28	288841.00	4199262.00
292361.27	4199576.64	288945.21	4199474.32	288980.58	4199408.81	288835.00	4199260.00
292366.53	4199570.38	288941.34	4199469.17	288982.20	4199405.57	288821.00	4199263.00
292367.55	4199543.67	288941.04	4199468.77	288987.16	4199395.66	288797.00	4199261.00
288512.10	4199566.64	288939.82	4199459.93	288988.26	4199389.08	288781.00	4199260.00
288514.58	4199560.33	288938.50	4199450.43	288987.71	4199382.51	288760.50	4199272.50
288519.22	4199564.80	288934.71	4199437.17	288992.38	4199379.90	288743.50	4199271.00
288524.15	4199560.08	288932.95	4199431.02	289000.21	4199382.79	288736.00	4199267.00
288523.77	4199558.29	288922.59	4199414.01	289006.89	4199385.25	288728.50	4199247.50
288523.08	4199555.08	288903.71	4199400.88	289012.92	4199380.87	288731.00	4199236.00
288521.90	4199549.56	288888.00	4199388.87	289016.45	4199370.28	288736.00	4199232.50
288521.96	4199546.73	288886.15	4199382.96	289006.39	4199366.79	288735.50	4199226.00
288522.25	4199530.90	288892.51	4199381.72	288995.68	4199360.53	288718.50	4199220.00
288522.26	4199530.26	288892.80	4199381.66	288998.12	4199350.03	288695.00	4199213.50
288520.51	4199516.05	288893.16	4199381.85	289016.76	4199341.34	288686.00	4199183.00
288520.38	4199514.95	288900.25	4199385.54	289016.76	4199339.91	288686.50	4199163.00
288512.69	4199511.61	288905.94	4199388.50	289016.76	4199335.94	288734.00	4199156.00
288503.15	4199513.00	288912.26	4199389.70	289018.40	4199324.44	288741.00	4199161.00
288501.16	4199513.28	288912.78	4199389.79	289029.36	4199310.19	288755.00	4199191.00
288486.44	4199515.22	288917.77	4199386.28	289036.49	4199303.62	288775.50	4199205.50
288486.17	4199515.26	288921.68	4199384.41	289037.04	4199292.66	288787.50	4199206.50
288491.03	4199530.51	288922.40	4199384.06	289034.30	4199286.09	288807.00	4199199.50
288495.40	4199549.33	288926.66	4199384.06	289028.27	4199281.15	288818.00	4199191.50
288497.49	4199566.82	288927.21	4199387.58	289018.78	4199276.67	288846.50	4199186.00
288496.44	4199579.72	288927.18	4199388.37	289009.10	4199284.84	288850.50	4199180.00
288492.35	4199588.31	288927.03	4199392.75	289006.50	4199285.00	288844.50	4199174.00
288488.71	4199602.42	288928.32	4199393.12	288995.50	4199286.00	288839.00	4199168.50
288495.77	4199603.27	288933.50	4199397.00	288987.50	4199287.50	288838.50	4199161.00
288503.23	4199584.64	288935.92	4199401.23	288983.50	4199289.50	288848.00	4199152.50
288504.88	4199581.55	288937.94	4199404.77	288986.00	4199297.50	288862.50	4199141.50
288508.95	4199573.97	288938.31	4199411.61	288982.50	4199305.50	288874.00	4199142.50
288509.96	4199572.10	288936.65	4199416.60	288974.50	4199313.00	288880.50	4199154.00
288512.10	4199566.64	288939.23	4199426.21	288963.00	4199332.00	288888.00	4199168.00
288955.31	4199564.48	288940.22	4199427.48	288956.15	4199346.05	288888.50	4199172.00
288953.02	4199548.60	288942.38	4199430.28	288953.50	4199351.50	288880.50	4199179.00
288956.03	4199536.46	288948.30	4199430.65	288947.00	4199355.50	288875.00	4199187.50
288957.19	4199531.78	288950.68	4199430.41	288931.00	4199353.50	288871.50	4199189.00
288959.02	4199530.14	288951.31	4199430.34	288925.12	4199348.60	288864.50	4199187.00
288962.31	4199527.20	288953.36	4199414.93	288925.00	4199348.50	288860.00	4199185.00
288961.73	4199519.62	288942.64	4199412.84	288906.00	4199315.50	288853.00	4199187.00
288960.54	4199517.39	288940.02	4199407.61	288886.00	4199306.00	288848.50	4199192.00
288959.44	4199515.31	288946.82	4199387.74	288852.50	4199294.00	288849.00	4199198.00



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
288853.50	4199204.50	289018.45	4199071.01	289007.50	4199007.59	289075.96	4198943.53
288861.50	4199205.00	289016.02	4199068.93	289008.44	4199012.81	289070.94	4198939.22
288867.00	4199206.50	289012.39	4199065.82	289008.92	4199018.50	289069.54	4198916.45
288879.50	4199211.50	289002.87	4199056.31	289011.29	4199020.40	289085.69	4198898.66
288895.00	4199214.00	289001.82	4199055.93	289014.18	4199024.93	289089.25	4198899.96
288920.00	4199208.50	288990.76	4199051.98	289021.17	4199028.26	289094.12	4198898.38
288934.50	4199200.50	288987.76	4199050.69	289026.50	4199030.92	289094.45	4198898.28
288960.00	4199179.00	288978.64	4199046.79	289031.50	4199034.58	289100.63	4198897.69
288979.04	4199160.49	288968.26	4199045.06	289036.50	4199038.58	289102.95	4198900.23
288975.87	4199145.84	288951.81	4199041.60	289038.13	4199041.03	289104.99	4198904.70
288959.37	4199120.30	288940.56	4199039.87	289038.50	4199041.58	289108.61	4198909.23
288973.76	4199102.75	288935.00	4199048.00	289041.36	4199043.10	289109.28	4198916.55
289013.12	4199093.47	288915.00	4199065.50	289044.99	4199042.90	289108.61	4198928.54
289057.25	4199103.92	288909.00	4199066.50	289045.16	4199035.58	289105.94	4198934.87
289061.36	4199103.70	288868.50	4199062.00	289043.86	4199034.16	289105.28	4198942.19
289063.75	4199103.57	288828.50	4199056.50	289041.83	4199031.92	289104.34	4198955.99
289070.09	4199106.38	288825.00	4199053.00	289039.83	4199029.92	289104.31	4198956.51
289084.07	4199121.02	288820.00	4199045.50	289040.16	4199026.26	289102.95	4198966.17
289084.86	4199121.85	288824.50	4199038.50	289043.06	4199023.34	289105.94	4198972.83
289087.50	4199123.96	288835.50	4199038.50	289048.16	4199023.26	289107.79	4198974.68
289093.31	4199124.32	288849.50	4199046.50	289051.82	4199022.93	289109.94	4198976.83
289103.33	4199122.03	288871.50	4199046.50	289052.72	4199023.24	289117.27	4198979.49
289112.48	4199120.10	288893.50	4199039.00	289057.49	4199024.93	289124.27	4198980.16
289123.21	4199113.42	288905.50	4199029.00	289063.82	4199027.59	289131.26	4198968.50
289126.33	4199111.43	288914.34	4199026.19	289067.48	4199027.26	289133.93	4198952.19
289130.41	4199104.63	288927.33	4199031.18	289068.48	4199020.93	289133.93	4198951.02
289133.38	4199099.68	288930.08	4199028.07	289067.82	4199016.93	289133.93	4198945.53
289135.39	4199095.66	288931.86	4199026.05	289066.82	4199013.60	289133.60	4198935.20
289134.05	4199089.28	288937.54	4199025.82	289065.16	4199012.28	289133.44	4198933.14
289129.35	4199086.59	288939.56	4199024.28	289063.48	4199010.94	289133.26	4198930.87
289125.46	4199083.26	288941.03	4199021.35	289060.49	4199003.61	289133.37	4198930.71
289115.38	4199084.85	288939.13	4199016.13	289059.83	4198994.36	289136.26	4198926.21
289107.59	4199084.85	288940.56	4199013.28	289059.18	4198985.06	289133.26	4198917.88
289102.35	4199082.39	288945.30	4199012.33	289058.82	4198979.97	289127.92	4198912.79
289092.88	4199077.93	288951.00	4199011.86	289058.30	4198976.71	289126.27	4198911.22
289090.18	4199077.93	288955.75	4199009.96	289060.53	4198973.89	289123.60	4198906.56
289079.03	4199077.93	288960.02	4199009.48	289061.48	4198972.76	289124.01	4198905.74
289075.38	4199078.83	288961.97	4199011.87	289064.96	4198968.65	289125.27	4198903.23
289072.80	4199079.47	288965.24	4199014.23	289070.61	4198964.41	289127.28	4198900.47
289067.75	4199077.87	288975.51	4199005.62	289074.24	4198961.19	289128.28	4198897.14
289063.34	4199071.04	288982.45	4199005.36	289081.96	4198956.51	289126.95	4198892.47
289058.21	4199067.49	288991.66	4199003.07	289082.62	4198950.52	289124.09	4198882.32
289054.01	4199067.87	289002.02	4199002.18	289082.96	4198946.52	289123.95	4198881.82
289021.49	4199070.74	289005.65	4199001.57	289081.19	4198945.77	289122.95	4198876.16



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Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
289123.29	4198870.16	288988.78	4198761.94	289160.63	4198929.07	289215.97	4198829.96
289124.22	4198866.96	288988.75	4198761.88	289157.94	4198936.19	289215.48	4198829.21
289126.76	4198858.26	288987.54	4198751.77	289155.57	4198942.58	289213.80	4198826.65
289126.38	4198848.92	288993.20	4198745.71	289151.60	4198949.56	289215.84	4198822.44
289123.02	4198839.20	289013.74	4198737.55	289148.55	4198953.41	289218.27	4198816.84
289112.92	4198822.57	289018.87	4198737.66	289138.15	4198966.57	289218.78	4198814.03
289110.11	4198814.54	289018.87	4198731.13	289141.44	4198972.29	289218.92	4198813.57
289109.96	4198812.10	289025.97	4198727.20	289147.34	4198971.34	289220.56	4198808.30
289103.88	4198812.57	289031.40	4198718.05	289148.39	4198971.17	289225.66	4198802.28
289089.23	4198809.35	289038.50	4198706.84	289150.79	4198972.76	289230.00	4198797.43
289093.61	4198786.85	289045.39	4198700.24	289150.27	4198976.97	289232.00	4198794.51
289086.33	4198778.91	289047.47	4198698.24	289150.25	4198977.07	289233.83	4198791.82
289082.03	4198778.54	289058.13	4198696.37	289152.12	4198984.47	289233.06	4198789.51
289082.59	4198777.34	289059.75	4198696.59	289156.52	4198979.05	289231.21	4198783.93
289086.55	4198760.27	289066.36	4198697.49	289177.54	4198957.46	289224.26	4198780.30
289085.50	4198757.28	289084.87	4198703.47	289213.58	4198939.95	289217.12	4198773.95
289085.24	4198756.53	289108.99	4198710.01	289216.96	4198936.36	289215.33	4198762.86
289084.87	4198741.03	289117.28	4198712.99	289213.68	4198933.22	289218.52	4198757.89
289086.17	4198732.43	289121.96	4198714.48	289210.75	4198932.79	289223.11	4198753.43
289086.24	4198732.39	289124.87	4198715.41	289208.44	4198932.45	289227.96	4198747.31
289093.47	4198727.58	289138.90	4198724.77	289204.23	4198929.27	289234.74	4198740.63
289105.25	4198725.33	289151.42	4198732.81	289204.23	4198929.23	289239.85	4198737.83
289108.42	4198720.66	289159.09	4198744.20	289203.34	4198921.82	289243.77	4198735.68
289107.67	4198717.86	289161.71	4198759.34	289205.38	4198916.34	289246.21	4198731.43
289097.02	4198715.43	289158.72	4198762.89	289211.63	4198914.30	289246.85	4198730.31
289080.00	4198709.64	289155.66	4198765.38	289215.84	4198912.01	289248.75	4198729.65
289069.54	4198707.58	289153.67	4198767.00	289215.58	4198908.95	289252.34	4198728.40
289062.06	4198709.83	289148.62	4198775.03	289212.65	4198904.74	289257.33	4198725.10
289060.61	4198712.80	289148.62	4198781.76	289206.27	4198888.81	289260.27	4198722.24
289055.89	4198722.53	289150.11	4198786.24	289207.04	4198876.06	289260.63	4198721.90
289054.39	4198727.20	289155.21	4198789.30	289203.60	4198871.29	289262.21	4198721.71
289054.43	4198728.32	289155.72	4198789.61	289205.89	4198864.41	289267.00	4198721.13
289054.58	4198732.43	289158.72	4198794.28	289209.97	4198861.99	289268.87	4198719.83
289058.63	4198733.91	289161.15	4198813.15	289211.88	4198859.57	289268.02	4198717.95
289058.69	4198733.93	289164.72	4198832.90	289214.18	4198856.38	289267.05	4198716.89
289058.82	4198734.16	289162.67	4198840.75	289213.16	4198851.92	289265.47	4198715.18
289058.98	4198734.46	289155.19	4198851.58	289213.54	4198845.29	289265.39	4198715.09
289061.12	4198738.41	289152.57	4198856.26	289215.68	4198842.68	289265.07	4198715.13
289059.57	4198745.56	289148.27	4198865.78	289218.52	4198839.22	289257.95	4198716.03
289059.25	4198747.01	289148.27	4198877.18	289223.23	4198838.79	289252.09	4198715.03
289060.89	4198771.38	289151.08	4198885.96	289224.21	4198838.17	289241.24	4198715.78
289052.60	4198766.34	289160.23	4198897.92	289226.04	4198837.01	289233.08	4198713.74
289031.43	4198766.34	289164.72	4198907.26	289227.07	4198832.32	289228.12	4198708.75
289005.63	4198762.38	289165.47	4198916.23	289220.00	4198830.82	289225.80	4198706.59



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Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
289223.01	4198704.00	289232.74	4198452.21	289141.41	4198321.63	289010.99	4198397.49
289222.85	4198703.85	289231.47	4198448.07	289121.50	4198323.39	289007.08	4198403.66
289215.29	4198700.29	289224.54	4198445.03	289108.43	4198320.71	289001.51	4198407.27
289207.47	4198698.21	289223.51	4198444.57	289093.77	4198316.25	288999.91	4198407.34
289191.01	4198694.34	289223.85	4198442.85	289079.42	4198316.25	288990.14	4198407.77
289184.01	4198691.02	289224.46	4198439.80	289066.94	4198317.98	288985.91	4198407.95
289178.85	4198690.65	289221.34	4198432.31	289056.91	4198313.71	288985.37	4198407.65
289169.26	4198685.86	289214.50	4198411.00	289042.13	4198313.70	288979.39	4198404.25
289166.55	4198680.10	289217.61	4198394.84	289031.93	4198315.29	288979.23	4198399.76
289168.74	4198675.25	289218.45	4198390.48	289031.61	4198326.12	288977.59	4198398.43
289176.47	4198675.81	289222.00	4198372.00	289037.67	4198335.36	288977.07	4198398.01
289184.56	4198663.57	289227.00	4198365.50	289050.73	4198346.51	288971.96	4198393.88
289190.12	4198655.15	289258.00	4198359.50	289060.77	4198364.28	288966.69	4198394.19
289187.88	4198652.00	289267.00	4198360.50	289061.92	4198364.75	288965.20	4198398.27
289183.86	4198643.95	289267.41	4198342.74	289072.09	4198368.81	288964.26	4198400.88
289182.57	4198639.90	289271.59	4198315.14	289081.50	4198369.00	288958.95	4198400.36
289177.03	4198642.77	289281.56	4198307.96	289093.00	4198365.50	288950.05	4198395.64
289172.42	4198656.18	289288.75	4198299.84	289097.45	4198337.30	288946.58	4198389.42
289172.00	4198656.03	289289.01	4198297.24	289097.50	4198337.00	288946.25	4198378.40
289172.00	4198647.00	289263.04	4198293.12	289106.00	4198330.50	288944.49	4198369.21
289173.04	4198636.92	289235.63	4198287.80	289119.50	4198330.00	288938.68	4198355.49
289172.00	4198630.00	289208.43	4198281.52	289133.00	4198344.00	288933.85	4198342.11
289171.78	4198626.19	289181.45	4198274.29	289145.00	4198342.50	288931.21	4198335.26
289171.01	4198613.22	289154.75	4198266.12	289157.50	4198333.50	288924.69	4198319.57
289171.00	4198613.00	289128.35	4198257.03	289163.00	4198337.00	288923.33	4198312.69
289172.06	4198607.71	289102.28	4198247.03	289162.25	4198338.10	288922.51	4198308.59
289173.03	4198602.86	289076.57	4198236.11	289149.00	4198357.50	288924.01	4198304.76
289174.00	4198598.00	289074.59	4198235.19	289129.73	4198377.11	288924.69	4198303.01
289176.00	4198582.00	289072.87	4198237.39	289122.56	4198383.18	288924.35	4198296.47
289181.00	4198568.00	289067.76	4198247.37	289107.90	4198393.02	288922.50	4198291.67
289189.00	4198556.00	289068.37	4198252.84	289111.00	4198406.00	288919.22	4198281.52
289202.38	4198541.78	289073.61	4198257.71	289109.08	4198422.08	288918.88	4198275.66
289205.00	4198539.00	289081.28	4198260.75	289089.00	4198422.00	288918.93	4198275.36
289209.80	4198534.20	289085.66	4198268.18	289071.00	4198427.00	288919.57	4198271.70
289212.00	4198532.00	289099.54	4198279.13	289055.00	4198429.00	288919.57	4198265.85
289211.22	4198530.76	289109.22	4198283.12	289056.23	4198438.41	288915.32	4198262.03
289222.12	4198504.39	289121.36	4198291.56	289040.18	4198433.03	288903.55	4198255.58
289232.75	4198494.51	289129.80	4198295.78	289034.05	4198414.22	288895.13	4198242.97
289246.09	4198490.29	289132.29	4198299.91	289027.93	4198414.22	288892.84	4198233.24
289245.61	4198475.75	289133.45	4198301.82	289026.54	4198412.00	288886.13	4198225.67
289242.21	4198466.54	289135.31	4198305.72	289020.70	4198400.88	288882.16	4198218.95
289232.09	4198462.94	289139.50	4198308.42	289019.03	4198393.93	288876.48	4198212.24
289229.81	4198459.98	289140.35	4198308.97	289015.70	4198393.10	288873.14	4198211.05
289234.54	4198454.22	289145.10	4198314.24	289012.36	4198395.32	288872.22	4198210.73



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Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
288868.20	4198209.31	288732.13	4198360.34	288495.73	4198480.16	288435.57	4198569.41
288861.31	4198207.76	288726.25	4198368.07	288495.54	4198494.20	288423.40	4198554.77
288846.96	4198208.50	288725.64	4198376.42	288493.89	4198507.61	288418.13	4198548.78
288839.50	4198217.20	288716.20	4198378.59	288494.37	4198518.01	288415.24	4198545.50
288834.98	4198221.68	288714.06	4198376.63	288491.53	4198525.07	288413.63	4198539.65
288833.74	4198222.91	288711.98	4198374.72	288491.06	4198526.23	288416.19	4198526.38
288830.05	4198232.83	288708.14	4198377.51	288491.37	4198527.27	288425.17	4198516.53
288830.49	4198237.33	288706.24	4198379.53	288493.34	4198533.77	288425.17	4198509.46
288831.43	4198246.90	288705.82	4198379.98	288501.97	4198535.97	288420.45	4198506.57
288826.81	4198246.30	288700.25	4198380.14	288513.10	4198537.44	288410.75	4198508.41
288822.32	4198245.71	288697.33	4198378.29	288515.58	4198537.77	288407.60	4198514.96
288816.40	4198245.71	288692.66	4198375.34	288521.27	4198535.83	288403.97	4198517.82
288806.38	4198245.71	288691.17	4198372.85	288521.28	4198535.83	288401.91	4198522.32
288786.35	4198238.30	288688.95	4198369.16	288523.10	4198535.20	288401.76	4198522.64
288778.15	4198240.43	288686.47	4198359.41	288523.44	4198535.40	288401.78	4198522.79
288778.15	4198240.43	288683.60	4198355.41	288525.93	4198536.85	288402.39	4198528.27
288778.15	4198240.43	288682.14	4198353.38	288528.72	4198538.47	288399.53	4198534.70
288772.36	4198243.17	288676.88	4198348.89	288528.68	4198538.90	288394.25	4198542.75
288772.36	4198243.17	288674.86	4198344.72	288527.81	4198547.70	288384.51	4198544.97
288789.74	4198265.77	288672.35	4198341.41	288544.50	4198561.00	288375.74	4198542.57
288797.04	4198273.74	288668.47	4198339.85	288553.00	4198572.00	288373.16	4198541.26
288799.99	4198276.96	288655.65	4198340.53	288550.50	4198587.50	288368.74	4198539.02
288800.49	4198278.25	288642.82	4198347.95	288533.00	4198598.50	288363.52	4198528.43
288797.78	4198278.01	288638.24	4198352.45	288528.84	4198600.50	288364.60	4198524.53
288795.73	4198275.63	288641.47	4198367.57	288519.50	4198605.00	288368.94	4198518.51
288787.61	4198266.23	288638.00	4198380.00	288509.00	4198610.50	288368.05	4198505.04
288779.94	4198268.99	288631.50	4198386.50	288505.50	4198610.50	288372.56	4198490.17
288780.97	4198278.09	288609.00	4198387.50	288503.50	4198605.00	288371.52	4198483.16
288781.10	4198279.23	288596.00	4198400.00	288505.50	4198599.50	288372.30	4198476.67
288786.35	4198280.89	288582.50	4198400.00	288505.00	4198594.00	288374.27	4198474.87
288790.58	4198283.08	288552.00	4198387.50	288494.00	4198587.00	288375.42	4198473.82
288790.95	4198283.28	288538.50	4198382.50	288488.77	4198585.62	288380.09	4198472.52
288794.27	4198292.33	288520.00	4198394.00	288481.13	4198583.61	288382.95	4198474.34
288791.40	4198297.63	288508.60	4198391.44	288481.03	4198583.58	288383.21	4198478.75
288773.85	4198307.30	288506.42	4198400.86	288480.90	4198583.62	288389.44	4198479.92
288761.49	4198304.47	288504.71	4198412.86	288471.40	4198586.68	288394.12	4198477.58
288759.89	4198305.73	288501.80	4198421.55	288450.53	4198596.01	288394.63	4198472.91
288753.98	4198315.23	288494.44	4198436.25	288446.21	4198595.81	288391.78	4198466.68
288753.49	4198318.27	288493.57	4198443.69	288443.52	4198600.64	288387.10	4198455.26
288753.95	4198323.37	288496.47	4198449.48	288438.42	4198600.11	288388.14	4198446.43
288753.85	4198324.69	288495.82	4198459.72	288432.64	4198595.95	288393.60	4198432.94
288753.49	4198329.10	288495.73	4198461.05	288432.33	4198595.15	288400.87	4198430.52
288743.27	4198340.85	288494.43	4198471.96	288430.58	4198590.55	288409.71	4198428.18
288733.68	4198353.69	288495.04	4198475.83	288433.44	4198578.45	288410.47	4198425.90



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
288411.78	4198421.95	288356.08	4198354.56	288393.60	4198678.84	288533.23	4198935.39
288409.18	4198412.87	288354.90	4198353.93	288396.64	4198692.86	288534.41	4198935.49
288410.22	4198397.81	288350.24	4198351.43	288402.97	4198706.47	288555.48	4198960.67
288408.38	4198384.28	288344.98	4198350.22	288408.57	4198723.79	288559.06	4198968.42
288406.59	4198371.08	288341.34	4198350.28	288410.20	4198728.85	288568.77	4198989.51
288400.59	4198357.89	288338.03	4198350.91	288415.24	4198734.91	288575.73	4199006.38
288397.83	4198351.83	288337.95	4198351.07	288418.27	4198738.55	288565.81	4199061.65
288374.58	4198358.70	288333.36	4198360.00	288445.41	4198771.14	288571.27	4199082.44
288377.25	4198369.60	288331.21	4198378.51	288445.80	4198771.61	288571.98	4199101.94
288382.17	4198374.14	288333.61	4198393.74	288447.64	4198773.84	288568.77	4199117.50
288388.41	4198377.77	288342.28	4198409.20	288454.01	4198781.57	288588.01	4199131.23
288394.00	4198383.69	288340.82	4198417.55	288457.28	4198785.54	288594.88	4199124.37
288397.24	4198387.12	288339.08	4198419.92	288461.26	4198803.38	288600.38	4199124.37
288398.63	4198392.30	288338.78	4198420.33	288463.07	4198811.52	288608.37	4199134.50
288396.70	4198402.61	288338.77	4198420.33	288463.32	4198822.87	288617.03	4199145.47
288391.28	4198406.73	288332.05	4198429.45	288463.11	4198830.79	288620.23	4199148.57
288387.63	4198415.15	288331.28	4198434.75	288466.44	4198838.08	288620.90	4199154.67
288387.88	4198420.60	288335.17	4198441.24	288466.40	4198846.25	288621.41	4199159.39
288387.78	4198429.36	288349.20	4198443.58	288464.26	4198848.16	288621.91	4199163.94
288387.01	4198432.17	288358.29	4198449.29	288462.99	4198849.29	288623.53	4199180.13
288385.16	4198438.90	288361.15	4198453.70	288461.56	4198856.31	288625.73	4199195.56
288384.42	4198441.63	288360.11	4198460.71	288465.59	4198862.30	288627.26	4199200.94
288383.99	4198443.19	288353.86	4198470.20	288477.06	4198864.55	288634.96	4199214.01
288380.61	4198451.23	288349.72	4198476.47	288480.50	4198867.50	288639.40	4199225.35
288378.06	4198450.37	288349.15	4198484.38	288490.00	4198880.50	288641.66	4199230.72
288373.83	4198448.94	288350.00	4198486.28	288490.00	4198890.00	288643.81	4199235.82
288371.76	4198443.48	288353.11	4198493.23	288483.50	4198901.00	288647.61	4199244.84
288365.36	4198430.30	288353.11	4198499.68	288475.00	4198901.50	288647.89	4199247.22
288360.35	4198426.57	288347.27	4198509.85	288464.62	4198891.33	288648.22	4199249.95
288360.13	4198425.22	288344.37	4198521.75	288453.72	4198874.39	288649.14	4199257.61
288359.31	4198420.34	288340.54	4198533.12	288445.98	4198871.56	288649.02	4199265.58
288359.52	4198419.79	288336.45	4198540.62	288439.75	4198869.28	288643.27	4199272.15
288362.95	4198410.74	288335.89	4198547.85	288428.27	4198867.67	288643.04	4199277.32
288366.85	4198406.59	288335.77	4198549.48	288419.29	4198870.30	288646.83	4199288.49
288368.14	4198401.39	288337.36	4198556.76	288413.95	4198878.82	288675.10	4199293.95
288369.70	4198394.91	288340.24	4198563.62	288430.88	4198911.68	288679.03	4199296.60
288372.61	4198391.27	288342.13	4198568.12	288447.83	4198939.15	288692.87	4199302.84
288374.90	4198388.42	288348.72	4198580.17	288465.24	4198930.91	288702.72	4199307.28
288377.75	4198384.52	288356.78	4198594.89	288483.10	4198924.05	288731.59	4199320.30
288376.98	4198380.63	288357.75	4198596.68	288492.94	4198927.79	288739.71	4199347.33
288372.06	4198375.57	288358.63	4198616.16	288496.30	4198929.07	288723.38	4199350.90
288367.02	4198372.53	288357.05	4198639.34	288502.34	4198931.37	288726.71	4199358.39
288363.57	4198367.94	288359.54	4198646.14	288512.88	4198933.66	288726.60	4199364.88
288360.89	4198357.14	288369.66	4198666.04	288526.72	4198934.84	288726.43	4199375.31



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
288723.10	4199395.00	288907.17	4199472.67	289156.82	4198584.23	289198.50	4198489.50
288717.85	4199407.55	288921.13	4199479.47	289159.06	4198586.96	289206.50	4198496.00
288712.18	4199430.41	288924.99	4199497.34	289163.79	4198590.03	289201.50	4198508.50
288721.02	4199434.35	288895.90	4199530.97	289160.13	4198608.35	289194.50	4198508.50
288725.77	4199446.94	288881.21	4199562.55	289160.03	4198608.83	289183.00	4198502.50
288733.39	4199456.07	288883.39	4199564.97	289151.63	4198614.94	289177.50	4198502.00
288736.73	4199460.08	288889.46	4199570.35	289149.11	4198617.60	289176.00	4198501.00
288737.17	4199480.44	288891.72	4199575.38	289144.91	4198621.96	289542.06	4199493.80
288744.18	4199489.86	288891.32	4199583.40	289142.56	4198627.49	289534.28	4199493.61
288755.58	4199491.40	288891.29	4199583.98	289143.86	4198635.62	289528.12	4199501.76
288758.94	4199510.45	288896.55	4199586.90	289143.90	4198635.88	289526.88	4199514.20
288765.64	4199511.65	288911.25	4199577.23	289146.42	4198647.62	289523.39	4199523.16
288769.86	4199515.06	288911.33	4199577.17	289145.41	4198653.82	289518.40	4199531.57
288774.20	4199507.82	288911.51	4199577.23	289142.08	4198657.92	289519.42	4199539.18
288780.56	4199500.16	288920.87	4199580.48	289141.00	4198659.00	289534.91	4199557.70
288779.46	4199488.33	288922.95	4199571.29	289140.65	4198659.23	289535.42	4199564.55
288766.67	4199484.15	288926.23	4199564.32	289137.06	4198659.65	289530.50	4199573.53
288765.57	4199476.61	288932.27	4199561.96	289129.47	4198660.53	289525.00	4199583.58
288771.53	4199468.34	288938.05	4199564.59	289122.76	4198654.99	289516.67	4199604.25
288778.02	4199465.76	288942.30	4199576.44	289113.46	4198646.40	289516.88	4199615.80
288794.61	4199483.47	288945.33	4199588.13	289107.32	4198640.74	289522.72	4199620.11
288797.46	4199504.72	288947.18	4199590.06	289100.28	4198627.16	289540.96	4199616.46
288803.42	4199511.83	288955.27	4199598.47	289096.70	4198619.52	289541.06	4199616.44
288802.65	4199527.83	288961.11	4199600.94	289096.59	4198619.28	289544.30	4199611.46
288804.06	4199529.07	288966.72	4199603.32	289093.23	4198617.60	289544.42	4199610.05
288808.71	4199533.17	288972.97	4199599.16	289091.52	4198617.56	289544.44	4199609.85
288819.37	4199535.84	288967.19	4199592.84	289091.12	4198617.55	289544.81	4199605.49
288820.98	4199536.18	288959.96	4199584.94	289086.01	4198617.43	289549.52	4199596.79
288823.37	4199536.68	288957.35	4199574.71	289084.00	4198616.26	289554.15	4199590.43
288823.38	4199536.68	288955.46	4199565.20	289083.44	4198614.50	289554.69	4199589.69
288828.26	4199537.70	288955.31	4199564.48	289082.83	4198612.57	289555.19	4199587.44
288838.62	4199538.44	289082.83	4198612.57	289176.00	4198501.00	289557.32	4199577.85
288840.17	4199529.84	289072.76	4198597.18	289160.00	4198489.00	289556.74	4199566.68
288843.03	4199514.15	289080.99	4198533.62	289158.00	4198480.00	289555.70	4199559.35
288819.45	4199445.30	289091.96	4198527.61	289154.68	4198456.78	289554.69	4199552.18
288824.37	4199423.45	289105.50	4198512.00	289157.50	4198449.50	289552.05	4199521.91
288819.45	4199399.06	289111.00	4198502.00	289163.00	4198450.50	289550.52	4199512.96
288824.70	4199374.94	289113.15	4198497.89	289172.50	4198451.50	289550.40	4199510.61
288839.10	4199366.55	289123.00	4198505.00	289177.50	4198448.50	289550.08	4199504.14
288851.72	4199367.69	289124.00	4198519.00	289181.00	4198447.00	289547.19	4199500.42
288867.50	4199389.00	289130.92	4198528.53	289196.50	4198448.50	289542.06	4199493.80
288872.76	4199418.78	289130.00	4198544.50	289197.00	4198460.00	290386.56	4199331.91
288869.54	4199432.12	289148.94	4198554.72	289196.00	4198471.50	290384.77	4199327.80
288881.17	4199451.36	289157.16	4198566.72	289195.00	4198484.50	290368.49	4199328.09



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
290366.76	4199337.48	291797.29	4199584.17	291807.27	4199379.70	291710.93	4199313.21
290358.65	4199341.86	291803.76	4199576.45	291808.39	4199386.41	291718.35	4199310.11
290349.53	4199344.99	291813.00	4199572.00	291809.54	4199391.00	291730.79	4199312.74
290344.98	4199372.08	291807.50	4199564.00	291809.63	4199391.37	291739.76	4199313.60
290344.00	4199377.90	291793.50	4199557.50	291813.11	4199398.20	291743.46	4199319.14
290344.45	4199379.85	291778.50	4199543.00	291813.98	4199401.31	291743.49	4199319.18
290346.05	4199386.86	291750.00	4199477.50	291813.40	4199403.15	291743.60	4199319.18
290350.05	4199404.34	291743.00	4199483.00	291812.14	4199407.15	291754.28	4199319.18
290350.33	4199407.35	291738.50	4199491.00	291811.87	4199408.01	291754.66	4199319.18
290353.79	4199444.72	291734.50	4199491.00	291822.08	4199430.59	291754.76	4199319.04
290361.68	4199472.90	291730.50	4199487.00	291840.02	4199420.98	291760.87	4199310.50
290361.12	4199504.07	291735.50	4199451.00	291856.37	4199406.27	291761.47	4199310.47
290361.59	4199510.01	291727.50	4199431.00	291856.43	4199406.19	291773.35	4199310.05
290363.82	4199537.99	291722.50	4199424.50	291859.06	4199402.37	291778.25	4199309.88
290367.51	4199561.62	291710.50	4199420.00	291864.35	4199394.71	291785.57	4199312.02
290369.67	4199571.16	291704.00	4199408.50	291865.61	4199392.87	291793.14	4199312.98
290371.07	4199583.56	291684.81	4199409.75	291871.44	4199383.02	291800.52	4199310.88
290371.21	4199611.86	291664.64	4199405.50	291874.08	4199374.18	291805.66	4199305.56
290371.99	4199620.45	291650.99	4199399.00	291874.08	4199366.13	291815.27	4199299.53
290404.24	4199590.46	291671.03	4199393.90	291874.08	4199362.22	291816.99	4199296.19
290399.21	4199559.34	291705.95	4199390.66	291871.93	4199357.79	291819.21	4199291.88
290392.22	4199532.57	291713.88	4199389.93	291867.61	4199350.37	291819.72	4199270.22
290383.34	4199521.10	291711.95	4199372.61	291862.36	4199348.60	291813.85	4199268.40
290381.56	4199506.16	291714.50	4199373.00	291850.51	4199351.25	291808.02	4199271.13
290381.27	4199494.61	291716.50	4199375.50	291835.83	4199349.92	291803.60	4199271.43
290381.14	4199489.23	291719.00	4199406.00	291831.55	4199345.02	291781.35	4199259.00
290380.83	4199477.01	291724.65	4199403.80	291825.60	4199341.65	291776.34	4199256.33
290382.44	4199470.68	291731.39	4199403.10	291819.59	4199342.63	291772.04	4199254.03
290386.56	4199454.48	291739.75	4199406.35	291813.73	4199341.44	291768.32	4199250.20
290385.15	4199448.37	291755.31	4199401.47	291808.34	4199336.37	291767.75	4199245.76
290383.34	4199440.53	291770.41	4199371.29	291802.83	4199335.25	291772.95	4199242.91
290384.00	4199424.74	291779.03	4199367.07	291790.28	4199337.86	291777.91	4199240.20
290384.87	4199396.63	291791.39	4199367.99	291772.65	4199341.53	291784.46	4199233.45
290386.07	4199380.82	291791.62	4199359.97	291756.44	4199336.94	291792.26	4199225.44
290386.62	4199373.54	291795.22	4199356.49	291741.00	4199334.07	291794.75	4199222.89
290385.19	4199361.25	291802.18	4199354.25	291734.41	4199331.44	291794.60	4199218.03
290384.59	4199356.06	291810.25	4199351.52	291728.08	4199324.44	291783.52	4199211.56
290386.27	4199344.91	291815.22	4199352.52	291727.44	4199323.73	291782.47	4199210.94
290386.34	4199341.68	291817.33	4199357.85	291719.17	4199321.10	291770.92	4199218.57
290386.52	4199333.51	291817.33	4199362.32	291711.65	4199318.71	291768.07	4199220.45
290386.56	4199331.91	291816.92	4199362.88	291695.80	4199322.45	291764.75	4199215.77
291784.83	4199610.11	291814.60	4199366.05	291694.02	4199321.86	291773.91	4199201.80
291797.02	4199600.36	291810.62	4199369.52	291694.91	4199317.11	291775.87	4199199.03
291796.39	4199592.59	291808.76	4199372.13	291709.46	4199313.57	291776.76	4199193.87



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
291775.19	4199189.15	291585.76	4199196.90	291489.52	4199283.65	291431.81	4199296.04
291772.92	4199182.34	291579.66	4199204.03	291488.91	4199291.65	291436.36	4199294.10
291772.63	4199181.45	291569.83	4199210.63	291493.27	4199299.32	291437.09	4199293.79
291771.82	4199181.02	291560.31	4199210.02	291495.31	4199302.92	291438.34	4199293.75
291768.54	4199179.27	291555.70	4199217.85	291501.46	4199305.34	291443.41	4199293.56
291757.60	4199185.16	291560.92	4199222.92	291509.29	4199307.38	291448.31	4199290.67
291757.18	4199191.68	291567.11	4199227.93	291511.87	4199308.06	291457.11	4199290.52
291755.29	4199193.57	291579.22	4199223.99	291523.12	4199321.16	291461.67	4199296.80
291749.40	4199194.20	291585.18	4199222.04	291527.96	4199323.51	291465.70	4199296.79
291744.56	4199192.94	291591.46	4199226.22	291530.75	4199323.09	291466.27	4199289.94
291739.30	4199191.47	291599.45	4199225.27	291535.84	4199322.32	291470.20	4199286.94
291733.61	4199192.10	291605.91	4199224.89	291539.14	4199320.68	291475.21	4199288.04
291728.69	4199200.50	291630.53	4199224.48	291544.12	4199318.19	291477.30	4199289.75
291722.94	4199203.59	291637.56	4199222.45	291549.67	4199323.52	291479.21	4199288.04
291703.02	4199208.26	291639.62	4199222.45	291543.27	4199329.07	291477.65	4199277.01
291697.63	4199203.88	291639.67	4199222.33	291540.57	4199332.86	291477.11	4199273.22
291697.43	4199203.41	291644.41	4199222.95	291526.34	4199332.76	291486.46	4199268.04
291695.93	4199200.02	291649.36	4199223.91	291507.94	4199319.80	291487.29	4199268.22
291690.77	4199184.99	291660.58	4199219.34	291504.31	4199317.24	291487.63	4199268.29
291688.58	4199178.43	291668.30	4199224.61	291502.97	4199316.30	291489.77	4199268.73
291688.37	4199171.91	291670.26	4199228.52	291502.58	4199316.47	291493.33	4199270.41
291688.85	4199166.71	291659.50	4199239.27	291494.62	4199319.86	291498.15	4199270.41
291688.51	4199165.26	291647.77	4199240.25	291491.54	4199311.75	291502.63	4199265.38
291686.63	4199157.08	291625.28	4199243.18	291489.85	4199307.31	291506.63	4199264.55
291683.89	4199153.29	291610.86	4199248.09	291486.66	4199306.59	291505.00	4199258.26
291680.79	4199147.70	291597.90	4199245.14	291482.06	4199303.25	291506.65	4199250.84
291678.30	4199137.16	291591.05	4199247.09	291472.68	4199300.84	291507.44	4199247.30
291677.09	4199131.59	291583.23	4199254.91	291471.91	4199300.64	291499.52	4199241.62
291664.57	4199141.30	291572.47	4199259.80	291471.30	4199301.18	291498.54	4199224.90
291658.38	4199153.33	291570.17	4199260.17	291469.85	4199302.50	291508.89	4199212.93
291651.85	4199163.98	291564.83	4199261.01	291466.50	4199305.62	291540.73	4199191.91
291645.31	4199165.70	291564.26	4199266.52	291454.76	4199307.23	291564.14	4199165.98
291640.50	4199163.64	291560.74	4199273.48	291443.79	4199303.83	291583.33	4199136.87
291636.37	4199135.80	291558.30	4199274.91	291430.27	4199310.75	291598.55	4199134.77
291625.72	4199120.69	291549.00	4199280.33	291390.54	4199305.54	291596.15	4199121.72
291621.59	4199116.91	291543.14	4199281.70	291374.24	4199306.65	291592.02	4199105.22
291615.06	4199120.34	291543.13	4199281.70	291373.94	4199301.22	291595.09	4199090.58
291613.34	4199124.81	291534.02	4199283.82	291393.01	4199296.23	291567.39	4199081.69
291616.02	4199135.89	291524.56	4199281.30	291404.23	4199299.08	291533.37	4199055.78
291611.14	4199144.18	291521.71	4199277.21	291412.96	4199299.47	291533.35	4199046.05
291578.84	4199171.77	291521.05	4199276.26	291421.92	4199302.69	291547.99	4199031.61
291575.29	4199181.72	291519.04	4199276.26	291427.92	4199303.13	291548.78	4199022.72
291575.77	4199189.77	291502.79	4199276.26	291432.00	4199300.98	291537.29	4199005.85
291584.30	4199190.56	291493.75	4199278.77	291431.92	4199298.93	291518.89	4198993.19



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
291509.40	4198986.08	291381.57	4198887.20	291285.33	4198853.56	291203.06	4198712.40
291507.83	4198968.04	291411.16	4198904.57	291286.04	4198859.99	291196.31	4198701.95
291497.49	4198963.18	291434.04	4198928.72	291287.52	4198862.21	291197.23	4198694.67
291482.00	4198975.08	291434.35	4198934.83	291290.33	4198866.42	291204.28	4198691.41
291482.00	4198985.40	291411.96	4198966.27	291294.98	4198876.07	291204.56	4198691.67
291489.35	4199001.87	291418.69	4198970.66	291294.62	4198882.50	291204.99	4198684.72
291486.69	4199038.48	291440.61	4198960.02	291282.83	4198897.15	291203.77	4198676.62
291481.21	4199040.98	291455.17	4198965.34	291270.32	4198908.94	291203.30	4198675.61
291462.35	4199033.78	291462.27	4198965.04	291258.16	4198910.01	291198.15	4198664.49
291441.33	4199032.97	291469.65	4198954.42	291252.80	4198906.44	291196.52	4198660.97
291437.53	4199019.49	291459.78	4198946.70	291251.37	4198886.43	291195.05	4198656.83
291440.91	4199002.20	291457.73	4198937.48	291256.38	4198861.78	291194.66	4198656.83
291399.46	4198982.15	291453.63	4198925.19	291259.61	4198846.09	291185.33	4198636.93
291389.76	4198969.63	291450.55	4198914.94	291257.95	4198843.02	291175.22	4198637.77
291381.28	4198950.20	291447.48	4198903.68	291256.06	4198833.57	291168.24	4198640.40
291375.17	4198948.16	291437.65	4198889.94	291256.53	4198813.50	291159.89	4198638.12
291369.85	4198967.72	291415.19	4198883.42	291251.10	4198804.05	291155.50	4198632.18
291376.89	4198982.43	291400.09	4198873.35	291247.11	4198802.23	291147.69	4198630.88
291376.00	4198988.26	291383.55	4198853.22	291242.83	4198800.27	291117.62	4198599.49
291356.90	4198990.72	291360.51	4198847.23	291234.56	4198802.40	291109.55	4198601.49
291333.08	4198996.01	291356.90	4198843.98	291230.00	4198801.79	291108.64	4198600.84
291322.96	4199006.37	291353.86	4198822.68	291223.92	4198800.98	291103.25	4198597.03
291313.44	4198990.42	291352.53	4198814.92	291223.82	4198801.01	291098.91	4198592.15
291312.35	4198974.93	291349.98	4198799.99	291218.55	4198802.30	291093.99	4198581.08
291292.33	4198975.59	291338.98	4198794.41	291209.51	4198804.52	291100.45	4198576.24
291285.33	4198974.00	291334.82	4198781.19	291196.04	4198815.39	291104.99	4198571.41
291281.50	4198966.99	291334.64	4198780.61	291189.89	4198816.80	291108.91	4198567.25
291272.90	4198927.84	291330.33	4198766.23	291186.59	4198816.57	291114.56	4198565.64
291276.73	4198925.93	291325.94	4198764.47	291186.93	4198813.55	291115.01	4198565.64
291280.87	4198928.79	291321.03	4198764.95	291178.07	4198799.16	291127.09	4198565.75
291292.97	4198947.58	291304.55	4198766.54	291178.35	4198792.25	291136.78	4198573.01
291309.22	4198959.04	291293.05	4198769.07	291189.15	4198776.20	291137.59	4198581.89
291315.32	4198968.05	291287.98	4198774.36	291186.44	4198770.31	291139.03	4198583.48
291325.78	4198979.41	291291.57	4198808.01	291186.28	4198769.96	291141.71	4198586.44
291330.56	4198974.32	291295.76	4198814.91	291183.23	4198763.29	291153.55	4198591.03
291327.37	4198961.58	291299.30	4198824.60	291181.03	4198758.50	291164.96	4198597.15
291326.42	4198954.90	291307.57	4198831.45	291183.47	4198743.54	291175.53	4198602.06
291333.42	4198948.53	291315.37	4198843.96	291191.24	4198739.23	291181.67	4198604.25
291338.20	4198946.94	291317.74	4198861.20	291193.11	4198738.19	291185.85	4198603.28
291361.35	4198973.37	291314.90	4198863.09	291195.68	4198734.94	291188.40	4198600.98
291367.92	4198954.59	291310.65	4198862.62	291198.92	4198730.85	291191.68	4198598.02
291355.39	4198917.41	291300.49	4198854.59	291202.90	4198718.62	291195.83	4198591.45
291356.49	4198906.14	291293.45	4198845.72	291203.24	4198713.09	291200.67	4198579.34
291374.21	4198887.20	291288.55	4198848.21	291202.88	4198712.95	291202.14	4198570.38



**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ
ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982
ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.**

X	Y	X	Y	X	Y	X	Y
291203.91	4198561.84	291205.52	4198432.48	291114.68	4198234.37	291095.81	4198458.64
291204.37	4198559.64	291210.43	4198428.51	291120.68	4198269.65	291096.38	4198446.14
291209.84	4198555.59	291216.82	4198425.21	291124.82	4198282.78	291106.20	4198438.82
291213.69	4198548.91	291219.47	4198424.39	291123.10	4198289.68	291112.17	4198440.56
291214.40	4198540.61	291222.57	4198423.43	291113.77	4198300.39	291115.83	4198471.15
291218.44	4198526.08	291226.51	4198420.37	291095.11	4198304.53	291066.33	4198510.47
291223.28	4198522.05	291226.01	4198415.73	291075.41	4198302.11	291058.43	4198512.58
291230.37	4198518.37	291224.37	4198410.24	291064.01	4198301.42	291046.50	4198508.16
291231.89	4198517.58	291220.19	4198404.59	291056.07	4198298.31	291029.74	4198459.66
291238.68	4198509.93	291217.24	4198401.39	291044.65	4198290.71	291032.25	4198452.16
291238.68	4198509.93	291210.76	4198398.85	291032.06	4198321.64	291044.96	4198440.36
291238.68	4198509.92	291205.76	4198397.29	291035.53	4198326.64	291042.64	4198430.73
291238.77	4198509.82	291198.46	4198398.28	291044.00	4198325.87	291031.48	4198425.92
291238.80	4198509.79	291190.18	4198402.62	291047.85	4198313.75	291021.18	4198429.25
291242.33	4198504.94	291182.11	4198402.62	291050.93	4198312.59	291010.05	4198431.04
291244.24	4198499.80	291176.46	4198396.97	291060.01	4198318.05	291001.61	4198443.68
291244.04	4198498.63	291172.20	4198391.51	291091.02	4198324.34	290986.43	4198449.58
291243.95	4198498.11	291169.79	4198388.62	291112.15	4198331.08	290984.48	4198450.13
291243.66	4198496.42	291164.82	4198383.66	291129.68	4198344.56	290977.02	4198452.20
291240.93	4198494.13	291163.17	4198382.01	291132.37	4198362.08	290973.27	4198453.24
291238.62	4198492.19	291161.77	4198380.62	291126.08	4198374.66	290971.25	4198453.80
291232.16	4198487.35	291161.31	4198379.11	291106.56	4198377.79	290951.68	4198456.80
291230.79	4198486.28	291160.98	4198378.03	291104.05	4198383.86	290949.26	4198462.28
291226.17	4198482.70	291154.85	4198358.00	291113.53	4198391.17	290952.56	4198469.54
291217.63	4198480.09	291154.95	4198357.91	291113.53	4198397.72	290956.91	4198479.09
291215.92	4198480.48	291153.84	4198354.70	291109.29	4198404.45	290957.93	4198493.04
291207.13	4198482.51	291152.20	4198349.35	291093.12	4198403.10	290948.70	4198494.79
291194.12	4198486.21	291150.98	4198346.46	291088.30	4198396.75	290929.99	4198487.81
291185.24	4198482.17	291143.65	4198325.34	291084.45	4198384.05	290922.50	4198482.57
291185.18	4198482.00	291143.17	4198320.39	291075.40	4198383.94	290915.77	4198455.15
291182.11	4198473.63	291144.60	4198311.49	291070.58	4198395.68	290914.53	4198446.91
291180.18	4198469.77	291141.04	4198305.12	291074.43	4198406.84	290921.49	4198435.03
291178.88	4198464.75	291139.16	4198294.29	291072.12	4198414.54	290916.90	4198425.48
291178.70	4198461.52	291140.80	4198290.82	291063.27	4198422.62	290910.07	4198421.04
291178.46	4198457.21	291143.27	4198288.26	291062.30	4198436.28	290906.22	4198418.53
291180.04	4198454.45	291146.83	4198282.09	291071.55	4198439.79	290902.80	4198416.31
291182.91	4198449.42	291144.76	4198277.64	291083.87	4198436.13	290899.10	4198407.49
291181.96	4198447.22	291141.33	4198275.42	291090.61	4198438.25	290900.11	4198395.36
291182.15	4198446.43	291137.17	4198268.49	291091.18	4198444.21	290900.19	4198394.35
291195.59	4198441.39	291131.18	4198260.66	291069.23	4198469.81	290900.24	4198393.83
291196.82	4198443.04	291126.72	4198239.02	291070.78	4198480.00	290908.39	4198384.55
291200.67	4198438.12	291126.34	4198238.81	291077.13	4198484.24	290915.67	4198381.71
291201.82	4198436.79	291125.93	4198235.42	291083.87	4198482.51	290917.73	4198380.91
291204.91	4198433.19	291114.60	4198233.88	291099.46	4198470.19	290920.43	4198377.64



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
290921.77	4198372.17	290876.28	4198368.46	290706.54	4198476.02	290610.43	4198479.74
290920.52	4198368.33	290876.37	4198375.16	290703.90	4198471.50	290609.55	4198485.05
290918.89	4198363.29	290877.16	4198381.26	290684.79	4198462.34	290604.83	4198489.18
290920.36	4198352.05	290880.75	4198386.88	290676.69	4198457.97	290599.52	4198487.70
290920.96	4198351.03	290880.93	4198387.83	290675.70	4198457.44	290587.42	4198480.92
290930.66	4198334.53	290881.31	4198389.83	290664.92	4198451.64	290583.88	4198478.56
290939.58	4198314.14	290882.09	4198393.96	290658.70	4198451.05	290580.04	4198480.33
290939.86	4198310.58	290883.62	4198404.30	290648.86	4198450.11	290580.04	4198483.58
290939.94	4198309.58	290883.85	4198412.47	290622.86	4198434.74	290580.04	4198488.88
290934.31	4198295.01	290893.31	4198417.77	290612.56	4198427.57	290574.73	4198499.21
290934.06	4198294.57	290893.77	4198427.25	290582.20	4198406.45	290577.88	4198506.64
290930.10	4198287.52	290888.10	4198429.98	290577.03	4198399.82	290587.33	4198506.22
290927.00	4198285.39	290886.52	4198429.44	290575.53	4198397.91	290597.17	4198509.47
290926.58	4198285.11	290880.67	4198427.44	290574.28	4198394.52	290611.18	4198508.65
290925.90	4198284.64	290877.75	4198425.07	290571.33	4198386.57	290615.37	4198514.64
290921.30	4198284.88	290876.42	4198413.22	290569.30	4198384.93	290615.55	4198515.11
290889.29	4198286.49	290871.59	4198408.79	290557.70	4198375.53	290617.03	4198518.94
290883.23	4198286.79	290862.88	4198412.98	290552.66	4198367.03	290620.33	4198527.49
290881.72	4198286.87	290852.96	4198415.83	290551.79	4198365.57	290624.04	4198573.38
290871.33	4198287.39	290847.49	4198417.40	290542.13	4198352.76	290622.26	4198573.64
290868.36	4198286.09	290847.22	4198417.51	290528.25	4198338.06	290613.17	4198574.95
290859.17	4198282.07	290837.05	4198421.52	290514.91	4198333.64	290607.82	4198557.68
290847.39	4198277.22	290839.46	4198433.53	290509.05	4198331.71	290598.99	4198536.36
290808.15	4198285.08	290839.90	4198433.95	290500.31	4198328.82	290595.12	4198526.95
290806.54	4198285.40	290847.44	4198441.06	290492.13	4198330.39	290592.02	4198523.28
290806.15	4198285.61	290847.87	4198449.15	290489.95	4198341.28	290584.05	4198521.18
290803.39	4198287.09	290839.46	4198465.97	290495.67	4198350.06	290563.19	4198524.72
290798.46	4198289.72	290834.80	4198476.67	290500.31	4198357.17	290562.01	4198524.92
290803.97	4198302.69	290828.37	4198478.02	290515.43	4198363.47	290556.77	4198528.60
290807.76	4198303.15	290826.07	4198478.06	290518.59	4198369.77	290550.99	4198532.66
290813.13	4198303.81	290821.39	4198478.16	290515.36	4198389.62	290550.29	4198539.22
290814.80	4198304.13	290817.18	4198481.07	290514.65	4198393.99	290553.57	4198542.73
290825.18	4198306.08	290814.58	4198483.60	290513.96	4198398.20	290562.95	4198547.65
290825.87	4198306.21	290811.07	4198487.02	290523.64	4198421.98	290572.61	4198556.53
290837.29	4198313.34	290784.69	4198492.21	290526.08	4198427.97	290577.48	4198561.01
290847.82	4198308.66	290776.93	4198492.80	290526.78	4198429.70	290580.77	4198569.44
290860.92	4198307.09	290766.97	4198493.55	290552.42	4198432.43	290578.89	4198590.53
290875.39	4198312.37	290756.63	4198496.61	290556.03	4198430.69	290580.53	4198597.33
290887.51	4198317.25	290742.12	4198488.31	290562.25	4198427.70	290582.65	4198600.92
290889.85	4198326.83	290733.71	4198479.91	290563.43	4198427.13	290585.92	4198606.47
290884.08	4198344.53	290723.01	4198477.62	290570.25	4198428.79	290607.71	4198604.96
290872.92	4198348.36	290716.96	4198482.32	290576.81	4198435.44	290617.51	4198618.02
290875.82	4198358.74	290716.13	4198482.97	290582.40	4198441.11	290617.02	4198628.72
290876.18	4198360.03	290709.25	4198480.67	290604.83	4198470.60	290616.42	4198641.98



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
290613.48	4198660.58	290659.94	4198669.51	290710.94	4198661.48	290865.99	4199013.13
290613.15	4198662.66	290658.13	4198651.31	290706.94	4198657.42	290878.30	4199027.99
290605.98	4198666.49	290657.82	4198648.17	290697.85	4198664.04	290891.37	4199045.41
290600.69	4198669.31	290655.32	4198622.46	290699.47	4198676.59	290899.32	4199052.92
290596.81	4198671.37	290644.08	4198599.32	290698.27	4198686.13	290899.40	4199052.99
290592.70	4198673.43	290642.38	4198584.82	290694.82	4198698.29	290905.34	4199058.48
290585.92	4198676.82	290640.45	4198568.39	290702.06	4198707.94	290906.14	4199060.19
290583.74	4198686.62	290640.08	4198552.34	290703.28	4198718.06	290907.93	4199063.98
290594.63	4198699.68	290634.92	4198516.04	290705.71	4198720.49	290911.60	4199073.25
290596.11	4198702.94	290634.53	4198513.30	290715.02	4198721.04	290913.57	4199075.05
290599.19	4198709.76	290634.59	4198510.82	290726.36	4198718.20	290915.91	4199075.05
290602.88	4198717.93	290634.91	4198497.48	290730.00	4198714.96	290922.37	4199073.79
290609.88	4198733.43	290634.91	4198497.41	290731.22	4198708.89	290929.90	4199073.79
290615.22	4198745.43	290640.08	4198486.11	290735.27	4198703.63	290935.47	4199072.71
290625.17	4198745.00	290637.20	4198478.82	290744.59	4198705.65	290937.75	4199070.30
290640.26	4198739.56	290637.59	4198474.61	290753.50	4198733.18	290931.78	4199047.30
290644.20	4198738.13	290646.01	4198467.72	290757.96	4198757.47	290926.96	4199044.38
290646.36	4198739.51	290654.28	4198466.44	290753.50	4198778.12	290924.59	4199039.98
290646.75	4198747.75	290665.47	4198478.63	290759.98	4198792.69	290924.56	4199039.92
290638.22	4198757.00	290668.57	4198490.18	290770.51	4198806.46	290924.60	4199039.80
290643.82	4198758.05	290667.80	4198499.15	290781.86	4198811.72	290925.69	4199036.75
290649.98	4198762.96	290678.95	4198514.85	290785.91	4198819.41	290926.28	4199035.11
290649.42	4198769.82	290692.47	4198520.93	290785.72	4198828.32	290928.68	4199034.26
290649.00	4198774.86	290696.53	4198526.51	290788.74	4198847.13	290934.18	4199031.34
290646.06	4198784.24	290695.18	4198535.23	290789.02	4198847.99	290936.29	4199028.67
290645.42	4198790.01	290694.53	4198537.99	290791.16	4198854.62	290937.44	4199027.22
290645.36	4198790.54	290693.07	4198544.14	290805.08	4198866.73	290942.08	4199027.22
290644.38	4198797.40	290698.38	4198557.45	290806.64	4198867.70	290945.17	4199032.37
290645.51	4198800.71	290698.93	4198558.03	290813.79	4198872.17	290944.14	4199037.00
290648.92	4198801.11	290706.47	4198565.95	290821.43	4198882.97	290942.95	4199039.25
290656.72	4198802.03	290706.71	4198568.15	290822.10	4198894.63	290942.60	4199039.92
290660.27	4198801.98	290708.69	4198586.84	290831.22	4198911.37	290942.60	4199041.82
290672.91	4198801.82	290705.70	4198590.52	290833.27	4198925.69	290946.36	4199050.91
290680.42	4198801.72	290703.39	4198593.34	290834.58	4198933.46	290949.36	4199058.16
290682.70	4198800.74	290696.99	4198593.54	290836.51	4198939.66	290952.00	4199063.88
290691.13	4198797.13	290692.80	4198593.67	290840.74	4198952.81	290953.41	4199066.92
290693.56	4198788.62	290689.42	4198602.96	290845.16	4198963.99	290954.62	4199069.54
290696.40	4198774.86	290694.17	4198619.67	290845.89	4198968.49	290968.71	4199079.43
290691.94	4198763.52	290694.66	4198621.37	290846.46	4198972.05	290972.55	4199082.12
290677.36	4198746.12	290704.46	4198636.90	290853.45	4198983.37	290978.41	4199093.16
290663.18	4198730.73	290716.63	4198639.02	290859.97	4198995.56	290986.41	4199098.50
290657.51	4198715.26	290720.62	4198647.13	290860.49	4198998.19	290993.43	4199103.63
290657.51	4198695.02	290722.71	4198656.41	290861.59	4199003.89	290998.32	4199109.99
290664.40	4198682.87	290714.60	4198660.81	290863.24	4199007.34	291001.99	4199117.08



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
291004.68	4199120.50	291017.43	4199193.33	291100.17	4199391.43	291233.99	4199525.39
291010.80	4199122.71	291014.98	4199197.49	291100.22	4199392.62	291220.81	4199516.48
291016.19	4199124.66	291013.85	4199204.46	291100.22	4199400.34	291217.90	4199514.52
291021.43	4199122.70	291012.38	4199207.15	291103.87	4199405.50	291210.56	4199507.42
291029.02	4199110.93	291006.17	4199208.98	291113.29	4199405.72	291208.65	4199497.76
291029.15	4199110.72	291010.67	4199223.35	291116.33	4199408.61	291206.40	4199486.39
291032.30	4199108.13	291011.78	4199226.91	291116.46	4199415.11	291202.15	4199478.66
291042.86	4199099.47	291012.64	4199229.64	291118.14	4199420.68	291190.64	4199480.70
291048.13	4199100.67	291012.99	4199229.97	291130.97	4199422.19	291185.11	4199485.66
291053.62	4199101.92	291022.88	4199239.06	291136.88	4199420.51	291183.89	4199494.22
291056.01	4199104.88	291026.30	4199248.18	291143.46	4199413.42	291189.11	4199501.59
291057.35	4199106.54	291024.00	4199255.33	291148.01	4199406.85	291196.12	4199506.44
291060.72	4199110.72	291025.26	4199261.81	291146.74	4199395.27	291202.11	4199520.00
291061.70	4199118.79	291029.39	4199266.67	291149.45	4199388.76	291204.99	4199527.45
291053.62	4199122.95	291029.42	4199266.70	291150.67	4199385.79	291207.16	4199535.49
291043.10	4199135.42	291029.48	4199266.68	291152.76	4199384.71	291209.94	4199540.87
291045.06	4199142.60	291038.52	4199265.01	291154.28	4199383.94	291212.55	4199545.91
291046.77	4199148.87	291042.41	4199264.10	291155.18	4199384.86	291223.78	4199567.65
291047.43	4199149.49	291046.79	4199266.19	291157.97	4199387.72	291223.91	4199567.87
291048.33	4199146.85	291049.71	4199270.12	291160.15	4199389.96	291228.29	4199575.16
291055.60	4199131.22	291054.28	4199276.27	291167.60	4199391.99	291230.28	4199578.48
291060.69	4199128.68	291063.95	4199289.27	291177.09	4199389.28	291237.87	4199589.32
291065.42	4199130.86	291062.81	4199291.12	291183.86	4199387.25	291245.21	4199591.69
291069.06	4199143.58	291054.10	4199298.22	291191.25	4199389.59	291260.07	4199594.29
291071.24	4199153.75	291050.36	4199301.63	291194.65	4199390.66	291261.87	4199596.50
291072.69	4199160.29	291058.06	4199306.62	291195.28	4199393.61	291262.07	4199599.91
291063.41	4199164.52	291061.47	4199307.15	291198.80	4199410.03	291252.13	4199605.33
291064.33	4199169.32	291068.83	4199308.29	291199.79	4199414.63	291239.82	4199603.46
291065.62	4199176.02	291077.76	4199304.00	291205.72	4199427.63	291239.36	4199606.52
291065.62	4199187.76	291080.44	4199302.72	291207.37	4199431.26	291237.41	4199619.53
291076.49	4199198.44	291080.49	4199302.69	291211.78	4199444.71	291238.92	4199627.53
291079.42	4199201.32	291080.59	4199302.80	291213.71	4199450.49	291243.28	4199630.47
291090.25	4199194.64	291087.45	4199309.39	291218.50	4199464.75	291251.01	4199634.47
291094.05	4199198.85	291085.77	4199323.64	291220.44	4199470.54	291251.08	4199636.85
291100.36	4199205.86	291085.49	4199326.02	291221.67	4199472.53	291251.16	4199639.16
291089.62	4199224.39	291081.64	4199332.36	291229.65	4199485.41	291251.29	4199639.47
291079.58	4199225.12	291076.72	4199340.46	291257.22	4199482.83	291249.50	4199640.05
291076.17	4199221.94	291078.58	4199344.93	291267.48	4199492.31	291250.67	4199639.79
291069.97	4199216.16	291081.15	4199347.67	291270.89	4199520.39	291251.37	4199639.63
291055.36	4199207.76	291087.21	4199354.14	291268.89	4199524.81	291252.35	4199639.42
291037.98	4199194.55	291097.97	4199362.94	291265.07	4199524.21	291298.14	4199629.39
291034.76	4199194.06	291099.25	4199373.32	291263.67	4199519.19	291357.62	4199616.35
291030.09	4199193.35	291099.75	4199379.69	291246.78	4199521.61	291354.97	4199613.27
291026.73	4199192.84	291099.78	4199380.62	291241.44	4199524.71	291347.27	4199611.22



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
291338.53	4199613.27	291388.26	4199512.72	291585.54	4199416.52	291476.72	4199523.77
291328.80	4199611.03	291363.37	4199510.90	291587.53	4199415.83	291474.95	4199522.55
291324.15	4199604.54	291351.45	4199526.48	291589.69	4199408.59	291474.84	4199519.25
291322.10	4199595.81	291332.07	4199526.35	291591.65	4199401.99	291476.50	4199515.61
291326.98	4199589.14	291327.21	4199515.34	291608.05	4199396.89	291480.01	4199512.88
291332.05	4199589.18	291323.96	4199515.75	291638.32	4199402.23	291480.47	4199512.52
291336.73	4199593.02	291313.61	4199511.66	291640.96	4199401.56	291483.78	4199509.54
291338.56	4199600.91	291310.79	4199510.64	291641.53	4199406.26	291484.11	4199507.67
291341.90	4199603.07	291302.99	4199507.81	291634.56	4199412.01	291483.79	4199506.57
291367.22	4199611.80	291300.66	4199503.16	291633.99	4199423.54	291482.68	4199502.70
291368.82	4199613.90	291298.68	4199499.20	291636.07	4199439.79	291481.90	4199497.74
291406.25	4199605.70	291295.97	4199494.86	291642.49	4199451.54	291480.36	4199496.31
291505.44	4199618.09	291294.81	4199494.84	291657.43	4199456.64	291477.82	4199496.09
291583.68	4199627.87	291286.69	4199494.69	291676.90	4199445.12	291473.63	4199502.70
291583.17	4199621.32	291283.10	4199484.35	291684.27	4199445.68	291468.44	4199505.57
291586.80	4199612.66	291284.13	4199466.88	291691.64	4199453.24	291466.68	4199509.98
291586.83	4199611.96	291281.97	4199452.88	291703.94	4199458.20	291466.88	4199516.07
291587.00	4199607.62	291281.97	4199452.13	291705.26	4199471.23	291468.88	4199520.02
291585.39	4199604.20	291281.97	4199446.11	291710.18	4199480.49	291467.24	4199523.66
291578.71	4199594.96	291281.97	4199440.83	291706.96	4199525.13	291455.96	4199527.84
291559.78	4199590.84	291281.97	4199437.28	291694.29	4199530.23	291453.57	4199530.00
291510.65	4199591.93	291282.92	4199432.78	291655.32	4199530.25	291452.87	4199534.61
291485.15	4199592.70	291284.13	4199427.05	291606.35	4199534.03	291455.10	4199536.57
291471.49	4199591.89	291289.51	4199419.52	291576.81	4199530.80	291462.53	4199543.12
291463.57	4199591.42	291285.73	4199408.90	291554.50	4199512.29	291468.33	4199547.95
291447.25	4199589.25	291311.82	4199387.12	291551.63	4199495.86	291477.47	4199556.73
291421.02	4199583.81	291388.05	4199363.50	291521.24	4199481.67	291479.93	4199561.48
291409.11	4199581.15	291397.00	4199368.08	291504.58	4199473.29	291479.58	4199565.96
291407.71	4199580.83	291395.84	4199394.65	291491.05	4199483.70	291480.10	4199567.17
291407.66	4199579.52	291399.89	4199400.71	291496.36	4199491.43	291481.65	4199570.71
291407.56	4199576.82	291422.71	4199401.87	291506.82	4199491.12	291482.96	4199573.69
291411.41	4199573.19	291438.31	4199396.67	291516.75	4199489.11	291485.18	4199573.75
291422.56	4199575.09	291454.20	4199397.41	291520.77	4199493.13	291492.17	4199573.92
291426.00	4199575.28	291464.60	4199388.01	291517.58	4199502.82	291497.72	4199566.33
291432.25	4199575.62	291475.00	4199372.13	291512.28	4199506.25	291503.77	4199564.03
291432.65	4199575.62	291481.65	4199372.42	291507.68	4199511.47	291509.50	4199558.89
291439.25	4199575.62	291482.38	4199372.91	291506.74	4199512.06	291518.60	4199553.11
291439.79	4199571.86	291492.19	4199446.75	291499.77	4199516.41	291535.05	4199553.99
291434.94	4199567.55	291496.41	4199438.10	291498.78	4199517.03	291541.92	4199559.68
291429.38	4199555.04	291499.36	4199432.04	291493.44	4199516.74	291544.81	4199565.41
291422.70	4199540.03	291507.41	4199425.09	291489.19	4199517.20	291552.68	4199556.22
291420.62	4199533.77	291513.13	4199420.15	291484.77	4199520.46	291563.98	4199545.11
291406.29	4199533.90	291538.15	4199414.73	291483.71	4199521.06	291578.31	4199542.65
291395.07	4199532.20	291577.83	4199419.20	291480.47	4199522.88	291595.27	4199554.32



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
291617.68	4199559.59	291284.64	4199398.83	291668.79	4199296.07	291376.29	4199274.03
291632.60	4199558.19	291273.33	4199402.28	291671.68	4199300.50	291368.11	4199266.92
291632.57	4199562.82	291270.27	4199401.90	291666.35	4199304.12	291359.73	4199266.67
291624.09	4199566.96	291258.44	4199400.41	291658.67	4199309.03	291252.15	4199197.10
291616.60	4199575.28	291247.28	4199400.63	291660.25	4199313.13	291246.60	4199188.61
291620.22	4199579.01	291239.75	4199396.96	291664.91	4199317.79	291243.98	4199178.49
291615.39	4199583.36	291236.04	4199396.87	291672.96	4199325.87	291251.17	4199160.53
291606.69	4199587.88	291231.00	4199396.75	291679.57	4199329.49	291259.20	4199158.45
291601.98	4199591.49	291224.65	4199392.78	291687.68	4199339.51	291266.94	4199178.58
291600.45	4199593.12	291217.75	4199388.52	291686.15	4199341.04	291276.83	4199179.82
291599.75	4199593.87	291217.03	4199388.07	291676.64	4199337.09	291272.74	4199191.22
291596.87	4199596.95	291211.47	4199380.92	291359.73	4199266.67	291262.28	4199209.51
291596.47	4199600.38	291207.41	4199376.62	291350.04	4199263.69	291257.05	4199211.47
291597.88	4199602.19	291203.65	4199372.63	291347.83	4199260.05	291252.80	4199208.21
291599.78	4199602.55	291197.89	4199363.93	291345.09	4199255.52	291252.15	4199197.10
291602.11	4199602.99	291193.50	4199351.47	291343.17	4199249.20	291296.24	4199183.74
291603.28	4199603.61	291191.22	4199328.74	291340.66	4199245.55	291297.58	4199182.41
291612.93	4199608.69	291201.09	4199311.01	291335.53	4199245.55	291298.53	4199182.53
291623.26	4199610.86	291226.71	4199304.05	291334.00	4199249.39	291310.74	4199188.08
291635.39	4199613.47	291240.00	4199309.74	291332.46	4199253.22	291319.33	4199177.78
291642.45	4199613.79	291242.81	4199315.85	291327.68	4199260.56	291321.85	4199173.87
291652.12	4199614.76	291242.76	4199315.84	291319.82	4199264.15	291327.49	4199165.12
291655.39	4199616.90	291235.35	4199354.73	291316.41	4199261.93	291332.43	4199153.11
291659.85	4199618.62	291263.46	4199372.46	291313.16	4199255.44	291332.92	4199152.56
291666.62	4199618.62	291269.48	4199361.88	291312.82	4199240.77	291334.54	4199150.78
291673.27	4199617.43	291269.59	4199361.67	291314.53	4199232.06	291336.72	4199148.38
291679.41	4199616.03	291271.64	4199363.11	291317.95	4199228.82	291337.08	4199148.42
291682.91	4199609.63	291273.21	4199363.79	291329.05	4199226.09	291340.80	4199148.81
291683.10	4199609.29	291264.52	4199381.79	291343.05	4199227.29	291346.82	4199140.38
291688.42	4199606.28	291270.47	4199386.75	291360.98	4199231.04	291351.61	4199137.56
291690.25	4199606.73	291272.56	4199389.13	291364.05	4199233.94	291361.64	4199131.04
291695.90	4199608.12	291283.85	4199394.06	291364.05	4199238.55	291368.65	4199152.31
291709.15	4199612.34	291284.09	4199395.54	291360.20	4199238.98	291366.19	4199159.72
291713.79	4199614.45	291284.64	4199398.83	291359.44	4199239.06	291358.41	4199161.90
291714.46	4199614.76	291676.64	4199337.09	291351.93	4199238.89	291354.62	4199167.13
291714.94	4199615.28	291660.02	4199319.92	291351.07	4199241.62	291353.90	4199168.13
291718.81	4199619.59	291642.91	4199317.06	291351.59	4199244.29	291353.90	4199174.35
291732.75	4199624.68	291628.30	4199314.62	291359.93	4199248.86	291358.84	4199176.71
291749.08	4199637.76	291628.04	4199308.83	291365.93	4199249.23	291368.29	4199176.50
291750.84	4199645.10	291625.39	4199304.55	291375.33	4199249.81	291379.60	4199175.52
291763.68	4199646.91	291630.76	4199296.84	291386.37	4199257.23	291388.28	4199174.77
291781.21	4199641.80	291639.30	4199292.19	291392.85	4199267.59	291388.88	4199174.72
291780.04	4199622.80	291649.39	4199292.19	291392.85	4199271.27	291392.01	4199178.83
291784.83	4199610.11	291655.60	4199292.96	291387.33	4199272.19	291390.82	4199181.53



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
291377.71	4199189.75	291255.61	4198952.41	290852.97	4198933.72	290839.12	4198822.74
291370.43	4199188.51	291255.89	4198957.52	290848.32	4198927.52	290842.05	4198825.46
291368.09	4199187.40	291249.36	4198970.00	290846.77	4198919.31	290842.68	4198829.86
291361.84	4199184.44	291238.27	4198981.72	290844.29	4198907.52	290842.26	4198837.40
291354.75	4199183.43	291230.04	4199002.43	290842.89	4198901.79	290843.94	4198843.47
291350.68	4199184.22	291221.81	4199008.95	290844.44	4198892.17	290851.27	4198847.24
291348.31	4199185.55	291217.55	4199014.06	290850.96	4198889.38	290857.55	4198846.40
291339.94	4199190.23	291216.04	4199018.85	290857.32	4198889.54	290863.42	4198841.59
291332.86	4199193.23	291212.58	4199012.63	290869.42	4198892.17	290870.33	4198841.38
291330.35	4199204.03	291194.82	4199025.07	290874.23	4198897.29	290878.08	4198848.91
291326.84	4199206.32	291195.70	4199022.00	290877.33	4198906.28	290883.32	4198857.92
291321.01	4199206.56	291201.66	4199012.36	290877.02	4198914.81	290884.58	4198867.34
291316.32	4199206.75	290923.88	4199004.22	290880.35	4198919.42	290885.84	4198876.55
291314.41	4199206.05	290921.58	4199004.85	290889.72	4198928.10	290882.06	4198880.74
291309.88	4199204.39	290918.58	4199003.11	290897.47	4198944.51	290875.99	4198880.74
291294.03	4199200.99	290904.76	4199001.88	290899.37	4198946.65	290872.85	4198877.39
291294.03	4199198.27	290892.48	4198998.20	290911.62	4198966.03	290921.82	4198827.54
291297.14	4199194.47	290887.64	4198991.17	290916.28	4198970.84	290905.84	4198815.96
291296.24	4199183.74	290888.05	4198987.01	290921.24	4198978.74	290900.52	4198801.87
291457.43	4199050.62	290889.44	4198985.31	290924.50	4198983.71	290915.87	4198782.78
291468.37	4199048.53	290896.42	4198982.98	290925.74	4198991.04	290950.31	4198759.00
291479.27	4199050.41	290900.92	4198979.42	290925.28	4199000.19	290956.89	4198760.56
291483.03	4199056.43	290902.94	4198974.92	290923.88	4199004.22	290962.21	4198768.70
291488.30	4199060.19	290894.56	4198967.94	290872.85	4198877.39	290952.82	4198779.96
291491.33	4199066.47	290888.51	4198967.79	290872.22	4198873.62	290946.24	4198795.30
291481.53	4199076.27	290886.18	4198969.80	290872.22	4198868.80	290949.37	4198814.39
291481.24	4199076.70	290882.31	4198971.20	290873.68	4198865.66	290947.18	4198820.34
291457.43	4199050.62	290877.43	4198971.23	290872.85	4198860.01	290935.28	4198828.48
291201.66	4199012.36	290873.67	4198969.63	290869.70	4198853.10	290921.82	4198827.54
291204.21	4198999.31	290871.26	4198967.36	290864.05	4198853.73	290810.68	4198785.99
291206.77	4198988.81	290867.41	4198965.31	290858.18	4198857.29	290807.87	4198787.84
291209.60	4198984.27	290864.31	4198960.50	290858.18	4198862.73	290804.37	4198786.77
291209.04	4198978.32	290861.83	4198955.08	290860.91	4198867.76	290799.91	4198783.77
291200.24	4198967.82	290857.48	4198951.15	290860.91	4198872.57	290799.62	4198783.57
291187.47	4198964.70	290858.20	4198943.77	290856.30	4198874.04	290795.93	4198783.38
291184.34	4198954.77	290861.67	4198940.91	290848.54	4198875.08	290795.06	4198784.25
291192.57	4198938.89	290866.01	4198940.91	290845.40	4198871.11	290794.77	4198786.77
291215.00	4198919.88	290873.30	4198942.31	290844.14	4198862.73	290794.19	4198788.51
291222.66	4198916.48	290876.74	4198942.22	290842.26	4198856.45	290790.33	4198788.94
291237.14	4198915.34	290877.61	4198935.86	290835.76	4198849.12	290781.95	4198775.19
291244.82	4198916.39	290870.07	4198929.47	290828.85	4198844.10	290779.15	4198744.47
291247.94	4198926.32	290862.75	4198925.82	290825.08	4198838.44	290778.93	4198725.14
291247.66	4198940.22	290859.02	4198927.21	290824.45	4198832.37	290779.11	4198722.42
291250.50	4198946.46	290858.71	4198931.40	290833.04	4198822.95	290780.45	4198713.58



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
290781.43	4198711.55	290740.13	4198549.64	291155.63	4199559.22	289617.28	4199537.49
290782.23	4198709.88	290743.48	4198548.36	291155.08	4199559.90	289620.82	4199530.19
290788.83	4198704.58	290746.66	4198532.78	291158.20	4199576.23	289622.63	4199527.29
290795.59	4198697.66	290753.20	4198527.56	291158.91	4199579.92	289625.22	4199523.15
290796.11	4198697.22	290753.20	4198526.75	291161.84	4199597.90	289624.80	4199519.90
290803.31	4198691.06	290788.04	4198515.77	291162.34	4199612.07	289624.24	4199515.59
290806.69	4198688.01	290790.28	4198511.24	291162.34	4199623.27	289616.76	4199506.37
290807.02	4198681.73	290793.33	4198508.18	291163.03	4199633.14	289614.39	4199503.45
290811.52	4198679.59	290804.67	4198504.17	291163.29	4199636.75	289616.96	4199491.12
290813.94	4198684.16	290816.01	4198498.65	291159.04	4199640.44	289621.97	4199483.15
290813.38	4198697.76	290824.88	4198493.42	291153.55	4199641.66	289628.49	4199473.60
290814.56	4198704.95	290834.76	4198491.53	291149.34	4199643.75	289635.93	4199466.02
290815.84	4198714.01	290844.76	4198492.17	291147.98	4199648.78	289640.69	4199461.16
290816.39	4198717.91	290847.54	4198495.32	291148.09	4199652.32	289647.91	4199449.47
290814.17	4198722.88	290849.95	4198497.81	291149.28	4199656.79	289645.91	4199441.38
290808.41	4198726.15	290854.13	4198527.04	291149.61	4199658.02	289644.92	4199437.37
290806.44	4198730.08	290851.12	4198539.53	291150.43	4199665.51	289641.23	4199426.29
290806.57	4198733.48	290843.49	4198549.63	291190.42	4199654.32	289639.69	4199425.31
290806.85	4198735.57	290815.69	4198567.72	291190.34	4199647.96	289636.46	4199423.26
290807.28	4198738.80	290801.11	4198570.44	291190.30	4199635.67	289633.67	4199421.49
290807.28	4198743.96	290800.97	4198573.18	291190.30	4199627.93	289617.30	4199420.61
290804.28	4198751.15	290803.45	4198579.78	291189.99	4199624.76	289614.22	4199420.40
290800.79	4198759.10	290805.75	4198584.30	291188.91	4199613.66	289607.43	4199419.95
290800.19	4198759.84	290807.24	4198591.33	291186.60	4199607.90	289598.45	4199416.36
290795.45	4198765.69	290807.96	4198594.74	291181.70	4199600.43	289594.28	4199410.09
290797.44	4198770.26	290805.21	4198601.02	291179.82	4199594.22	289594.24	4199409.88
290798.55	4198772.81	290803.25	4198604.59	291177.28	4199589.74	289592.48	4199400.58
290802.72	4198773.20	290801.65	4198607.49	291171.37	4199580.65	289590.68	4199390.05
290808.93	4198773.39	290801.33	4198610.47	291168.79	4199574.64	289587.67	4199384.41
290813.78	4198777.08	290800.82	4198615.23	291162.61	4199556.97	289584.08	4199381.72
290815.04	4198781.83	290803.12	4198624.21	291159.91	4199556.15	289580.25	4199378.84
290810.68	4198785.99	290805.84	4198630.28	291158.74	4199555.81	289579.77	4199378.49
290779.16	4198667.84	290805.42	4198635.92	289599.78	4199615.57	289569.24	4199375.20
290777.88	4198683.66	290801.03	4198639.89	289603.60	4199607.07	289563.68	4199380.15
290770.96	4198682.38	290795.38	4198640.31	289612.06	4199610.55	289563.60	4199380.42
290770.18	4198671.22	290790.15	4198641.14	289610.42	4199623.26	289561.62	4199387.32
290761.20	4198671.26	290787.06	4198645.79	289612.19	4199624.70	289552.78	4199392.31
290755.00	4198662.24	290785.07	4198653.05	289615.73	4199624.86	289540.25	4199389.64
290740.47	4198635.61	290782.23	4198659.21	289622.00	4199618.92	289534.00	4199376.45
290736.38	4198633.03	290779.16	4198667.84	289626.18	4199604.95	289525.13	4199374.54
290728.22	4198579.75	291158.74	4199555.81	289626.98	4199594.35	289517.52	4199373.95
290729.29	4198564.07	291158.47	4199555.72	289626.50	4199586.80	289516.57	4199373.88
290732.73	4198552.47	291158.06	4199556.23	289622.00	4199575.83	289509.98	4199374.54
290734.87	4198551.65	291157.20	4199557.29	289620.32	4199566.63	289497.47	4199378.49



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
289496.16	4199384.41	290904.95	4199311.04	290816.77	4199163.61	290834.23	4199376.93
289497.38	4199388.43	290904.96	4199310.22	290823.35	4199176.76	290833.75	4199373.02
289498.29	4199391.44	290905.25	4199284.30	290824.22	4199178.51	290831.87	4199357.82
289499.30	4199394.65	290901.00	4199264.26	290824.86	4199179.79	290829.31	4199344.84
289502.03	4199403.38	290897.65	4199251.20	290835.13	4199182.05	290827.51	4199333.27
289506.72	4199410.63	290895.21	4199237.42	290843.22	4199179.78	290824.83	4199326.93
289511.99	4199417.56	290897.08	4199226.89	290852.77	4199179.80	290817.07	4199322.08
289519.70	4199421.79	290897.13	4199226.37	290859.48	4199177.03	290811.51	4199305.52
289527.92	4199418.55	290897.64	4199221.33	290866.72	4199187.11	290811.33	4199304.97
289531.37	4199407.94	290896.91	4199218.56	290871.71	4199203.29	290809.49	4199291.88
289548.58	4199404.62	290891.89	4199199.40	290873.14	4199207.92	290806.92	4199281.07
289562.27	4199415.82	290894.89	4199179.78	290873.43	4199209.03	290797.19	4199259.94
289575.21	4199435.47	290895.18	4199177.90	290876.76	4199221.76	290781.98	4199255.30
289582.92	4199449.39	290895.52	4199175.66	290881.66	4199226.87	290772.65	4199253.30
289580.59	4199467.60	290900.63	4199167.99	290880.76	4199231.81	290766.17	4199251.90
289584.45	4199471.07	290898.50	4199155.85	290880.70	4199231.89	290766.53	4199266.95
289592.92	4199470.44	290892.75	4199152.23	290875.46	4199238.03	290771.32	4199287.89
289597.17	4199474.93	290881.88	4199142.01	290881.29	4199268.55	290772.23	4199291.85
289596.88	4199480.32	290880.31	4199140.48	290881.46	4199279.00	290772.38	4199294.13
289590.08	4199492.45	290870.80	4199131.15	290881.68	4199292.92	290774.85	4199304.76
289591.21	4199504.59	290869.86	4199129.11	290878.65	4199296.96	290777.09	4199314.46
289601.28	4199524.31	290864.20	4199116.89	290871.81	4199294.18	290780.00	4199327.00
289601.84	4199534.37	290853.71	4199098.75	290859.67	4199286.09	290780.71	4199350.47
289599.62	4199551.02	290839.48	4199089.42	290850.91	4199278.62	290783.38	4199352.04
289600.37	4199561.97	290822.62	4199072.70	290846.69	4199283.03	290783.18	4199357.58
289600.31	4199592.06	290819.42	4199068.67	290847.48	4199287.75	290781.96	4199365.17
289596.61	4199597.52	290818.90	4199068.02	290852.29	4199296.63	290780.47	4199374.48
289590.82	4199597.36	290811.97	4199059.29	290852.48	4199316.15	290775.09	4199384.64
289584.72	4199600.90	290803.49	4199046.24	290849.32	4199318.67	290774.38	4199385.98
289579.45	4199630.14	290801.64	4199028.90	290846.90	4199320.59	290775.79	4199390.09
289573.48	4199663.29	290795.24	4199025.17	290837.53	4199328.06	290781.17	4199405.79
289582.04	4199668.02	290791.13	4199029.05	290837.49	4199330.83	290779.54	4199408.23
289588.35	4199665.13	290788.43	4199035.96	290837.47	4199332.69	290777.11	4199411.88
289592.38	4199636.99	290787.47	4199050.73	290849.81	4199351.99	290775.35	4199411.59
289599.78	4199615.57	290788.67	4199054.11	290851.56	4199354.44	290762.32	4199409.47
290931.47	4199484.58	290791.80	4199062.93	290856.57	4199361.44	290741.63	4199402.85
290909.57	4199400.10	290793.16	4199075.96	290859.92	4199366.14	290733.52	4199391.35
290907.58	4199397.45	290800.68	4199090.38	290862.62	4199378.28	290731.95	4199375.98
290901.67	4199399.68	290805.58	4199104.09	290862.62	4199378.31	290727.59	4199372.96
290898.10	4199393.05	290806.29	4199109.29	290861.34	4199390.74	290718.37	4199365.44
290898.86	4199354.59	290807.38	4199117.27	290851.94	4199396.48	290707.55	4199365.74
290899.57	4199345.02	290808.99	4199128.99	290841.08	4199398.80	290704.30	4199367.15
290900.65	4199330.39	290811.75	4199142.83	290836.10	4199392.06	290715.77	4199383.08
290900.68	4199329.98	290815.42	4199154.84	290834.42	4199378.40	290722.30	4199403.48



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
290730.57	4199418.26	290875.65	4199457.96	291689.77	4199671.54	291062.72	4199622.24
290734.58	4199429.28	290863.87	4199477.79	291688.02	4199661.11	291063.01	4199621.92
290732.83	4199441.30	290863.26	4199478.81	291680.91	4199662.53	291067.31	4199580.65
290735.82	4199451.57	290859.90	4199484.97	291676.17	4199660.83	291068.15	4199563.39
290741.08	4199453.86	290852.56	4199498.44	291668.57	4199656.09	291068.95	4199549.41
290747.31	4199455.25	290850.51	4199498.75	291656.55	4199651.66	291069.19	4199545.13
290748.89	4199455.60	290846.96	4199506.15	291651.36	4199651.23	291063.50	4199532.78
290758.00	4199454.97	290850.66	4199512.03	291649.42	4199651.07	291064.70	4199522.73
290765.13	4199452.97	290851.54	4199514.10	291651.73	4199652.49	291065.59	4199515.28
290768.70	4199450.40	290877.18	4199514.23	291691.13	4199676.73	291065.59	4199503.29
290771.41	4199444.70	290883.98	4199519.90	291689.77	4199671.54	291056.99	4199478.36
290777.84	4199436.56	290879.93	4199525.21	288486.93	4199639.59	291051.83	4199468.04
290784.40	4199434.42	290870.57	4199535.82	288484.52	4199637.30	291048.38	4199464.01
290787.54	4199434.85	290866.92	4199546.09	288481.98	4199638.83	291046.67	4199462.02
290788.96	4199438.02	290868.33	4199546.17	288481.98	4199638.82	291045.81	4199456.87
290789.26	4199438.70	290859.98	4199553.36	288479.42	4199633.20	291044.95	4199448.27
290792.68	4199440.13	290864.59	4199559.51	288471.54	4199638.63	291043.23	4199441.39
290797.68	4199440.56	290872.90	4199601.07	288462.47	4199644.89	291043.33	4199429.70
290805.24	4199443.93	290873.02	4199601.39	288452.60	4199657.87	291052.08	4199416.70
290811.18	4199451.18	290875.91	4199609.19	288443.46	4199672.33	291061.29	4199413.88
290815.55	4199456.52	290882.12	4199629.63	288439.82	4199678.08	291062.15	4199407.87
290824.45	4199465.67	290881.93	4199634.63	288449.39	4199678.59	291059.31	4199400.76
290825.59	4199468.09	290953.01	4199669.52	288450.25	4199678.64	291058.71	4199399.27
290828.31	4199467.97	290964.80	4199664.04	288449.77	4199679.95	291057.85	4199392.39
290834.63	4199468.77	290965.82	4199656.35	288451.30	4199681.49	291057.85	4199379.50
290832.72	4199452.52	290966.94	4199647.90	288457.16	4199677.62	291057.85	4199365.74
290824.68	4199430.53	290967.00	4199647.43	288461.28	4199674.20	291069.03	4199354.57
290818.34	4199419.12	290969.91	4199625.44	288468.48	4199667.31	291068.56	4199345.82
290821.30	4199414.47	290968.75	4199619.37	288474.08	4199662.35	291047.72	4199322.26
290825.53	4199414.05	290958.45	4199607.86	288477.52	4199653.32	291037.98	4199309.49
290842.60	4199417.93	290957.12	4199599.24	288480.08	4199648.51	291027.71	4199281.61
290843.06	4199418.04	290954.80	4199584.17	288486.93	4199639.59	291008.13	4199252.27
290849.41	4199423.53	290956.72	4199567.95	291069.60	4199670.70	291000.50	4199240.68
290852.33	4199428.51	290958.33	4199554.37	291069.51	4199666.01	290996.80	4199239.55
290858.68	4199429.72	290956.99	4199549.95	291069.51	4199641.40	290989.53	4199237.35
290864.18	4199427.14	290953.66	4199538.99	291068.45	4199632.93	290980.94	4199240.00
290865.51	4199426.02	290953.62	4199538.85	291064.64	4199625.82	290977.79	4199247.38
290867.45	4199424.39	290952.97	4199536.70	291067.31	4199632.23	290984.39	4199266.70
290868.65	4199422.16	290939.29	4199520.60	291069.36	4199642.07	290991.73	4199274.46
290871.22	4199421.30	290936.97	4199507.42	291069.19	4199663.03	290992.71	4199275.50
290874.15	4199424.22	290937.35	4199507.26	291069.38	4199666.56	290993.80	4199276.05
290875.86	4199429.89	290936.07	4199502.34	291056.83	4199659.14	291004.21	4199281.37
290876.55	4199440.36	290933.82	4199489.54	291055.17	4199656.44	291010.33	4199298.98
290875.55	4199457.84	290931.47	4199484.58	291052.45	4199633.60	291008.47	4199319.92



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
291006.33	4199320.56	291069.60	4199670.70	289344.38	4199571.24	289805.45	4199631.52
290999.19	4199322.74	291723.49	4199664.18	289341.19	4199573.55	289805.30	4199631.63
290998.72	4199322.88	291731.31	4199645.37	289333.96	4199573.26	289801.58	4199634.48
290989.58	4199313.37	291730.26	4199640.09	289324.45	4199574.82	289802.17	4199636.09
290984.62	4199317.05	291723.49	4199636.70	289324.35	4199576.62	289805.31	4199644.69
290977.73	4199320.59	291716.66	4199645.76	289323.80	4199586.26	289806.41	4199651.48
290961.81	4199318.31	291712.89	4199648.16	289327.01	4199595.25	289804.39	4199660.48
290959.09	4199324.85	291700.88	4199647.99	289328.80	4199602.54	289806.23	4199667.27
290967.31	4199327.60	291690.71	4199649.89	289329.21	4199604.45	289805.49	4199673.15
290968.73	4199328.08	291690.55	4199655.90	289333.11	4199622.41	289803.10	4199675.35
290972.24	4199329.22	291696.05	4199655.32	289333.39	4199623.79	289797.59	4199676.27
290972.26	4199329.23	291699.26	4199655.74	289335.22	4199632.74	289790.98	4199674.62
290972.28	4199329.24	291699.89	4199657.86	289335.31	4199641.48	289784.30	4199674.71
290972.28	4199329.24	291702.31	4199665.97	289347.42	4199653.92	289783.84	4199681.30
290972.29	4199329.24	291702.20	4199679.86	289343.63	4199673.13	289783.74	4199684.23
290993.00	4199336.00	291700.50	4199682.49	289337.56	4199688.45	289783.39	4199693.80
291014.50	4199343.00	291715.81	4199691.91	289340.79	4199692.69	289786.35	4199699.23
291017.50	4199348.00	291721.80	4199691.66	289344.66	4199699.24	289789.98	4199702.89
291016.50	4199353.00	291728.35	4199686.37	289344.75	4199699.39	289794.99	4199703.80
290996.73	4199364.94	291728.35	4199678.55	289348.29	4199705.38	289803.17	4199701.53
291000.32	4199375.48	291723.49	4199664.18	289359.72	4199695.25	289810.00	4199700.85
291010.32	4199388.09	289378.85	4199581.12	289363.90	4199685.22	289816.59	4199704.48
291005.63	4199408.19	289376.98	4199563.47	289365.51	4199681.36	289821.60	4199709.71
291005.26	4199426.21	289373.40	4199550.41	289362.04	4199659.37	289828.42	4199710.39
291005.26	4199426.37	289371.43	4199544.92	289360.30	4199639.41	289840.02	4199706.76
291009.30	4199448.82	289357.42	4199543.18	289368.99	4199623.78	289846.28	4199702.38
291009.70	4199451.74	289343.52	4199535.07	289370.44	4199608.36	289846.85	4199701.98
291014.67	4199487.44	289342.78	4199529.88	289383.19	4199600.71	289846.82	4199701.73
291014.66	4199530.79	289339.18	4199504.62	289380.45	4199590.40	289939.67	4199435.76
291014.65	4199541.78	289339.47	4199466.43	289378.85	4199581.12	289934.74	4199431.67
291014.64	4199565.97	289337.73	4199456.01	289846.82	4199701.73	289929.92	4199432.85
291015.80	4199595.40	289332.81	4199455.72	289846.53	4199698.07	289924.87	4199434.08
291015.93	4199598.59	289328.18	4199461.22	289847.85	4199684.84	289924.41	4199436.50
291014.98	4199618.36	289316.27	4199462.38	289848.57	4199677.62	289922.74	4199445.27
291014.71	4199624.08	289315.79	4199466.11	289852.50	4199666.15	289924.91	4199466.44
291014.55	4199627.45	289312.20	4199481.60	289852.76	4199665.39	289922.90	4199474.82
291014.08	4199627.51	289311.41	4199483.76	289849.49	4199654.79	289915.00	4199484.46
290994.99	4199630.49	289310.28	4199486.91	289843.43	4199647.20	289907.27	4199496.99
290981.78	4199682.53	289308.22	4199492.61	289833.35	4199648.53	289904.86	4199500.98
290990.77	4199682.76	289306.85	4199502.94	289827.21	4199644.89	289907.00	4199506.58
291070.66	4199684.86	289306.73	4199514.76	289825.69	4199638.57	289911.53	4199512.71
291070.78	4199684.87	289320.94	4199519.32	289823.32	4199637.36	289921.13	4199517.51
291070.17	4199681.56	289327.88	4199539.41	289816.13	4199633.71	289927.64	4199523.92
291069.80	4199674.58	289341.77	4199557.93	289812.27	4199631.75	289929.04	4199525.30



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
289930.46	4199526.69	289963.99	4199575.88	288865.55	4199733.22	289934.91	4199756.34
289933.09	4199540.34	289960.96	4199575.84	288868.04	4199738.82	289936.04	4199756.01
289940.48	4199578.58	289960.54	4199575.22	288867.58	4199746.99	289935.57	4199746.61
289943.05	4199591.89	289958.32	4199571.94	288891.21	4199747.98	289934.39	4199736.50
289943.02	4199599.39	289956.49	4199569.26	288913.77	4199747.81	289932.51	4199725.93
289943.00	4199603.20	289956.90	4199567.18	288918.28	4199746.13	293555.90	4199757.08
289942.98	4199607.02	289958.84	4199557.27	288915.48	4199731.58	293548.03	4199725.13
289942.86	4199633.02	289958.14	4199548.58	288918.41	4199720.89	293532.09	4199695.45
289942.78	4199639.70	289956.94	4199538.03	288925.02	4199715.21	293511.89	4199658.55
289942.69	4199647.83	289957.41	4199521.78	288925.16	4199709.59	293510.72	4199656.39
289943.20	4199664.64	289958.49	4199518.36	288925.41	4199699.75	293495.22	4199622.41
289943.33	4199668.74	289966.21	4199493.79	290204.19	4199721.95	293486.20	4199617.10
289946.14	4199680.26	289975.55	4199486.32	290201.45	4199710.16	293463.62	4199616.46
289948.24	4199692.59	289988.21	4199478.36	290207.49	4199693.97	293457.36	4199623.60
289948.15	4199692.86	289987.84	4199474.13	290208.86	4199680.80	293470.55	4199643.20
289943.09	4199708.30	289987.50	4199470.34	290203.64	4199672.30	293481.21	4199659.03
289942.86	4199716.06	289975.55	4199470.06	290202.29	4199666.91	293482.15	4199667.62
289948.83	4199720.92	289954.34	4199469.25	290198.67	4199667.77	293492.39	4199673.18
289952.02	4199728.75	289953.00	4199469.19	290192.99	4199693.08	293497.92	4199690.12
289954.74	4199733.77	289948.34	4199465.00	290187.99	4199702.72	293498.91	4199708.55
289964.45	4199733.41	289943.14	4199447.45	290179.21	4199704.10	293489.30	4199733.24
289966.56	4199719.89	289939.67	4199435.76	290169.88	4199704.94	293490.43	4199743.54
289966.61	4199719.58	288925.41	4199699.75	290167.13	4199727.44	293494.41	4199755.00
289971.23	4199697.95	288926.60	4199690.24	290171.25	4199747.47	293514.18	4199760.65
289971.25	4199697.84	288926.18	4199684.04	290178.66	4199752.96	293526.57	4199749.69
289979.78	4199687.15	288925.81	4199678.75	290181.96	4199753.23	293532.82	4199751.00
289984.12	4199682.32	288919.00	4199676.27	290180.04	4199742.80	293538.55	4199752.21
289986.83	4199679.32	288911.41	4199673.29	290180.86	4199727.99	293548.30	4199764.32
289987.89	4199675.52	288898.45	4199670.03	290184.70	4199718.66	293555.90	4199757.08
289980.59	4199671.33	288885.37	4199673.56	290188.27	4199717.56	290255.02	4199497.04
289973.02	4199661.69	288886.72	4199690.10	290189.64	4199729.36	290251.79	4199495.29
289967.34	4199646.94	288884.01	4199696.61	290193.76	4199752.41	290244.69	4199500.20
289965.26	4199634.83	288876.57	4199697.27	290200.90	4199753.23	290245.24	4199507.84
289967.73	4199618.05	288870.53	4199692.77	290206.11	4199751.58	290240.87	4199526.40
289968.72	4199611.30	288869.58	4199692.77	290204.19	4199721.95	290237.37	4199533.85
289968.96	4199609.68	288865.08	4199692.77	289932.51	4199725.93	290237.06	4199550.45
289970.86	4199606.25	288858.50	4199700.03	289930.35	4199719.73	290235.42	4199557.54
289980.09	4199589.58	288859.41	4199707.74	289923.57	4199720.29	290231.47	4199564.18
289990.97	4199585.81	288862.13	4199710.47	289918.40	4199720.05	290231.05	4199570.64
289993.54	4199581.95	288862.61	4199711.47	289918.25	4199720.36	290231.39	4199580.18
289991.15	4199579.21	288864.18	4199714.78	289916.31	4199724.16	290233.11	4199583.76
289984.71	4199577.78	288863.95	4199720.67	289921.45	4199734.86	290237.36	4199586.27
289971.82	4199575.99	288863.92	4199721.37	289923.11	4199748.02	290239.24	4199590.29
289967.01	4199575.92	288863.72	4199726.57	289927.33	4199758.59	290240.33	4199603.38



**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ
ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982
ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.**

X	Y	X	Y	X	Y	X	Y
290241.42	4199617.57	290262.22	4199559.22	288616.15	4199635.55	288532.40	4199488.09
290240.33	4199623.03	290265.73	4199554.32	288616.35	4199633.31	288529.14	4199487.10
290236.64	4199630.17	290266.27	4199546.68	288611.16	4199628.94	288528.15	4199484.65
290231.60	4199633.94	290265.32	4199543.52	288608.06	4199627.83	288527.33	4199482.60
290228.32	4199638.31	290262.00	4199532.50	288603.84	4199629.02	288527.09	4199482.05
290227.77	4199645.40	290261.09	4199529.44	288602.58	4199629.38	288525.74	4199478.98
290234.64	4199651.85	290257.91	4199522.56	288599.91	4199627.20	288519.30	4199476.05
290239.56	4199658.55	290256.50	4199517.50	288601.13	4199623.98	288516.38	4199473.71
290240.32	4199664.03	290256.55	4199506.96	288603.47	4199617.81	288508.77	4199467.57
290240.98	4199670.87	290255.45	4199502.04	288607.83	4199606.37	288501.74	4199459.37
290242.48	4199686.36	290255.02	4199497.04	288604.69	4199597.60	288495.71	4199448.84
290240.37	4199743.58	288559.95	4199762.85	288611.96	4199573.35	288491.50	4199440.65
290230.20	4199759.67	288549.13	4199745.45	288619.70	4199570.09	288478.74	4199443.97
290228.34	4199767.37	288561.67	4199730.41	288618.30	4199564.50	288478.59	4199443.93
290265.36	4199725.07	288566.46	4199724.67	288620.38	4199550.07	288478.57	4199444.01
290259.31	4199705.61	288573.33	4199716.43	288621.14	4199540.22	288474.75	4199460.95
290257.98	4199675.09	288571.64	4199695.69	288621.40	4199536.74	288474.32	4199462.84
290256.39	4199668.87	288580.72	4199676.55	288621.79	4199532.66	288475.70	4199464.76
290255.31	4199666.95	288583.28	4199671.16	288622.18	4199528.54	288482.69	4199474.45
290254.29	4199665.15	288588.85	4199665.83	288614.27	4199521.52	288490.15	4199481.03
290253.56	4199656.27	288593.62	4199667.20	288607.83	4199521.23	288495.57	4199486.77
290253.85	4199652.86	288595.37	4199667.70	288603.15	4199518.59	288499.99	4199492.09
290254.40	4199646.37	288598.58	4199672.75	288597.23	4199516.21	288504.44	4199495.65
290254.06	4199640.57	288605.82	4199684.16	288595.89	4199514.77	288512.95	4199495.55
290253.83	4199639.01	288609.34	4199683.38	288590.80	4199509.29	288514.07	4199494.99
290253.03	4199633.40	288609.40	4199683.41	288584.12	4199501.33	288516.31	4199493.87
290254.77	4199630.64	288615.54	4199684.20	288579.73	4199498.70	288520.76	4199495.06
290259.22	4199628.61	288616.07	4199684.13	288575.63	4199496.94	288522.24	4199500.00
290265.68	4199627.41	288621.03	4199683.45	288573.61	4199498.58	288529.46	4199503.66
290265.72	4199627.40	288625.23	4199681.04	288570.95	4199500.74	288535.50	4199508.11
290268.30	4199620.12	288627.63	4199677.21	288566.36	4199507.12	288539.21	4199513.55
290263.72	4199615.54	288628.29	4199669.27	288561.00	4199507.47	288540.25	4199518.53
290262.25	4199611.16	288627.96	4199664.64	288557.69	4199508.81	288541.14	4199523.18
290261.91	4199610.15	288628.42	4199660.17	288557.46	4199508.90	288541.44	4199528.22
290262.38	4199604.99	288628.43	4199660.08	288557.29	4199509.41	288537.18	4199532.96
290262.51	4199603.53	288629.61	4199655.37	288555.68	4199514.04	288533.72	4199534.84
290262.76	4199600.69	288629.79	4199655.19	288550.14	4199514.04	288533.09	4199536.48
290267.13	4199596.33	288635.17	4199649.54	288548.77	4199511.70	288532.54	4199537.91
290268.97	4199595.06	288634.95	4199645.41	288546.65	4199508.06	288532.95	4199538.39
290271.50	4199593.32	288633.23	4199642.70	288543.73	4199501.33	288533.83	4199539.43
290272.32	4199587.94	288631.91	4199640.63	288544.02	4199496.06	288538.38	4199542.79
290270.65	4199577.89	288629.32	4199640.20	288544.02	4199491.09	288540.74	4199546.61
290263.31	4199571.23	288629.71	4199637.68	288542.92	4199489.55	288539.58	4199550.41
290260.58	4199563.04	288615.93	4199637.94	288541.09	4199486.99	288535.52	4199554.83



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
288531.09	4199561.47	291909.86	4199654.12	292431.58	4199790.98	288804.22	4199605.07
288530.97	4199561.70	291908.26	4199656.07	292447.22	4199788.44	288803.20	4199603.86
288527.41	4199568.11	291905.96	4199658.88	292470.81	4199789.29	288798.69	4199604.53
288524.82	4199576.22	291906.02	4199662.31	292483.78	4199790.61	288794.34	4199600.29
288522.33	4199583.60	291910.07	4199667.11	292488.84	4199794.12	288791.22	4199596.26
288526.11	4199595.47	291916.25	4199674.45	292502.04	4199794.12	288784.09	4199588.66
288538.18	4199609.54	291920.71	4199697.65	288837.78	4199799.54	288781.33	4199582.25
288549.75	4199618.90	291920.74	4199697.78	288841.45	4199798.44	288776.17	4199574.33
288551.81	4199622.59	291919.56	4199698.14	288844.93	4199799.03	288769.74	4199561.93
288553.11	4199625.80	291910.66	4199700.83	288847.82	4199797.84	288766.89	4199559.08
288559.19	4199640.76	291918.50	4199716.85	288848.66	4199797.17	288762.72	4199559.97
288561.46	4199647.57	291926.01	4199722.46	288852.32	4199793.97	288755.83	4199564.48
288562.08	4199649.06	291927.96	4199732.47	288853.60	4199788.51	288751.08	4199566.55
288561.41	4199648.34	291921.28	4199748.32	288856.91	4199785.30	288742.56	4199569.18
288558.17	4199652.34	291922.12	4199756.67	288859.09	4199782.71	288734.25	4199572.84
288562.00	4199664.30	291941.32	4199772.80	288858.51	4199778.74	288724.96	4199576.51
288557.71	4199675.55	291945.77	4199783.92	288857.67	4199773.74	288717.13	4199579.89
288541.82	4199695.22	291964.10	4199787.45	288856.38	4199770.48	288714.99	4199583.62
288530.41	4199714.63	291963.30	4199781.76	288852.64	4199766.52	288715.56	4199592.56
288525.26	4199722.06	291962.31	4199774.66	288853.29	4199761.38	288723.32	4199599.64
288515.59	4199739.75	291956.96	4199749.99	288853.55	4199756.51	288729.42	4199604.44
288504.51	4199752.14	291958.70	4199736.39	288851.78	4199749.73	288734.79	4199608.10
288501.84	4199768.92	291958.94	4199734.48	288852.16	4199741.21	288738.66	4199613.27
288506.64	4199770.88	291964.48	4199728.33	288850.41	4199732.26	288739.79	4199619.13
288509.82	4199772.18	291963.95	4199715.51	288848.98	4199726.66	288741.44	4199625.01
288520.87	4199752.75	291960.66	4199708.53	288845.17	4199716.48	288745.88	4199629.39
288529.26	4199747.41	291957.04	4199700.85	288840.57	4199709.49	288758.00	4199633.04
288535.44	4199749.19	291956.73	4199663.94	288834.55	4199697.72	288760.83	4199631.44
288536.43	4199750.28	291957.39	4199663.09	288829.68	4199689.46	288764.42	4199625.46
288543.34	4199757.88	291967.07	4199650.76	288826.40	4199677.88	288769.66	4199625.94
288547.96	4199770.42	291966.25	4199644.51	288824.41	4199673.45	288775.08	4199633.16
288551.25	4199772.76	291962.19	4199642.38	288822.28	4199668.22	288776.12	4199640.70
288552.10	4199771.80	292502.04	4199794.12	288821.14	4199663.77	288775.95	4199647.79
288559.95	4199762.85	292504.02	4199786.21	288821.74	4199658.85	288775.60	4199651.94
291962.19	4199642.38	292502.48	4199782.25	288816.55	4199653.21	288777.05	4199662.38
291957.42	4199639.87	292492.09	4199780.72	288815.46	4199642.66	288776.67	4199669.76
291955.08	4199632.27	292482.02	4199773.24	288816.26	4199640.59	288775.14	4199676.00
291943.54	4199632.55	292475.87	4199774.56	288815.27	4199635.33	288774.70	4199677.61
291930.46	4199641.73	292465.09	4199780.93	288812.20	4199627.69	288775.59	4199683.07
291910.15	4199641.17	292459.13	4199781.80	288811.11	4199622.14	288774.72	4199686.74
291904.90	4199644.28	292439.68	4199780.18	288808.11	4199617.30	288773.70	4199691.95
291908.87	4199648.50	292427.80	4199783.42	288804.78	4199617.06	288775.76	4199697.31
291909.14	4199648.79	292419.31	4199787.46	288801.98	4199613.44	288777.50	4199705.11
291909.60	4199652.24	292422.39	4199793.14	288803.27	4199608.21	288778.11	4199710.49



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
288781.63	4199716.12	289515.70	4199673.96	292936.92	4199663.63	292810.40	4199511.25
288782.38	4199726.50	289512.74	4199678.56	292938.39	4199660.55	292802.82	4199543.26
288784.76	4199730.12	289511.70	4199680.17	292927.95	4199621.19	292802.59	4199544.24
288790.36	4199733.83	289512.41	4199681.89	292922.96	4199609.14	292802.38	4199545.11
288792.78	4199738.58	289513.44	4199684.42	292917.07	4199605.12	292797.64	4199564.95
288794.46	4199743.99	289521.64	4199691.54	292898.99	4199607.47	292790.37	4199570.94
288796.13	4199748.20	289523.66	4199704.31	292886.84	4199601.75	292781.63	4199571.43
288799.32	4199754.79	289518.87	4199730.22	292883.79	4199600.32	292776.79	4199576.76
288800.28	4199763.25	289519.76	4199737.71	292878.99	4199598.06	292776.32	4199584.39
288802.22	4199768.68	289524.01	4199743.36	292872.23	4199588.19	292774.29	4199589.39
288797.97	4199771.71	289524.48	4199752.48	292875.87	4199586.24	292769.44	4199593.14
288799.60	4199776.47	289519.60	4199761.13	292876.77	4199585.76	292760.85	4199596.57
288802.16	4199782.68	289519.47	4199767.87	292882.97	4199587.75	292757.06	4199602.94
288804.21	4199786.27	289519.44	4199769.15	292885.96	4199589.41	292755.70	4199620.63
288808.03	4199791.93	289519.85	4199770.84	292887.93	4199589.41	292760.13	4199635.60
288816.93	4199793.86	289520.53	4199773.61	292889.84	4199589.41	292764.76	4199651.27
288818.64	4199793.38	289526.68	4199791.48	292892.94	4199591.84	292766.99	4199658.82
288823.31	4199794.05	289530.71	4199802.50	292893.93	4199594.61	292767.34	4199660.49
288829.63	4199795.39	289541.50	4199802.65	292894.10	4199596.30	292773.26	4199688.57
288834.19	4199798.86	289543.00	4199799.20	292894.27	4199598.04	292774.68	4199695.28
288835.96	4199800.29	289543.00	4199798.04	292896.04	4199600.48	292775.52	4199699.27
288837.78	4199799.54	289543.03	4199787.99	292900.69	4199600.03	292775.49	4199708.53
289549.77	4199697.95	289543.15	4199741.91	292904.72	4199597.78	292775.49	4199708.94
289548.37	4199695.90	289552.02	4199723.59	292909.72	4199591.02	292773.90	4199733.02
289547.21	4199696.00	289552.29	4199723.04	292910.12	4199586.49	292775.86	4199737.03
289544.82	4199696.21	289553.35	4199716.74	292927.81	4199576.11	292779.17	4199743.84
289537.21	4199696.89	289551.74	4199703.43	292923.84	4199553.75	292789.16	4199761.33
289534.47	4199691.62	289551.36	4199700.30	292911.34	4199546.15	292790.97	4199764.50
289534.29	4199685.61	289550.35	4199698.81	292903.78	4199546.03	292793.95	4199773.85
289534.01	4199676.04	289549.77	4199697.95	292891.10	4199553.61	292794.38	4199775.21
289529.00	4199674.33	292904.52	4199805.86	292889.73	4199552.01	292794.79	4199776.06
289525.01	4199668.10	292899.07	4199786.03	292885.08	4199549.24	292805.32	4199797.85
289527.30	4199658.70	292903.87	4199773.13	292879.76	4199550.24	292807.92	4199803.21
289539.56	4199646.67	292907.37	4199756.00	292877.99	4199552.67	292815.75	4199808.34
289541.15	4199635.43	292908.29	4199748.63	292877.92	4199557.57	292822.40	4199807.15
289537.35	4199630.00	292905.51	4199733.32	292877.88	4199560.31	292834.73	4199802.47
289533.34	4199630.36	292902.76	4199718.18	292875.22	4199563.41	292838.25	4199801.13
289530.43	4199630.63	292896.54	4199708.80	292865.36	4199563.50	292852.19	4199798.89
289522.10	4199630.80	292890.77	4199700.12	292860.12	4199560.39	292865.45	4199805.42
289517.98	4199636.97	292888.05	4199694.23	292858.46	4199559.40	292878.36	4199811.36
289513.27	4199647.14	292883.13	4199683.59	292852.73	4199547.66	292896.47	4199814.00
289510.29	4199658.94	292893.61	4199676.58	292856.79	4199521.35	292900.33	4199811.94
289514.73	4199666.07	292896.64	4199674.55	292849.07	4199501.12	292905.45	4199809.22
289515.93	4199668.01	292898.10	4199673.58	292833.84	4199502.57	292904.52	4199805.86



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
291827.39	4199687.49	289813.89	4199765.33	289990.95	4199841.77	290037.20	4199887.58
291811.26	4199687.25	289809.27	4199768.98	289992.69	4199823.24	290036.98	4199884.66
291783.29	4199691.56	289809.10	4199769.12	289996.91	4199808.42	290026.15	4199884.29
291774.45	4199697.60	289806.31	4199776.09	290000.00	4199797.93	290017.57	4199883.01
291759.56	4199708.69	289807.09	4199781.06	290000.32	4199796.83	289526.99	4199881.43
291757.06	4199723.19	289807.32	4199782.57	289999.61	4199795.69	289522.70	4199877.76
291744.44	4199723.44	289806.93	4199794.43	289995.21	4199788.68	289509.09	4199879.62
291816.74	4199813.79	289807.62	4199802.48	289991.98	4199783.12	289506.02	4199880.36
291828.07	4199815.96	289809.79	4199809.53	289991.06	4199780.01	289506.01	4199880.36
291852.72	4199821.50	289811.98	4199815.08	289989.93	4199776.18	289495.74	4199882.83
291862.69	4199824.07	289818.98	4199820.14	289982.19	4199765.20	289493.61	4199889.23
291842.41	4199794.24	289819.59	4199834.56	289979.90	4199761.94	289493.07	4199894.57
291809.50	4199759.14	289820.20	4199836.54	289972.14	4199750.14	289494.68	4199902.58
291805.41	4199751.43	289823.74	4199848.10	289969.88	4199746.69	289500.50	4199908.07
291809.04	4199726.02	289825.72	4199858.78	289963.04	4199748.73	289505.89	4199910.58
291824.39	4199712.45	289825.74	4199858.89	289963.49	4199757.82	289510.83	4199918.43
291829.59	4199707.85	289829.49	4199880.14	289963.63	4199760.64	289513.70	4199927.83
291827.31	4199695.61	289831.84	4199888.09	289969.59	4199790.54	289518.17	4199936.73
291827.39	4199687.49	289836.40	4199887.05	289969.88	4199806.68	289523.54	4199937.22
291902.33	4199829.63	289836.45	4199884.07	289971.79	4199815.99	289527.25	4199933.87
291887.18	4199821.28	289836.54	4199879.51	289972.13	4199817.86	289528.19	4199927.93
291879.86	4199828.59	289836.62	4199874.94	289974.65	4199831.84	289528.30	4199903.07
291901.42	4199834.89	289834.94	4199864.47	289977.56	4199847.99	289528.32	4199898.31
291904.57	4199835.92	289833.14	4199852.45	289981.97	4199855.86	289528.32	4199891.37
291902.33	4199829.63	289832.76	4199844.15	289983.24	4199858.14	289528.22	4199890.65
292325.74	4199827.21	289832.72	4199843.34	289989.94	4199872.00	289526.99	4199881.43
292316.14	4199826.89	289832.63	4199836.68	289986.85	4199875.09	292806.84	4199938.50
292306.58	4199831.07	289833.03	4199831.89	289986.45	4199875.48	292814.01	4199909.50
292304.35	4199834.08	289834.83	4199826.68	289982.35	4199874.56	292806.41	4199886.26
292307.10	4199842.32	289833.43	4199817.94	289977.75	4199873.53	292805.57	4199883.69
292315.61	4199857.24	289829.04	4199815.15	289971.78	4199875.93	292800.26	4199867.46
292316.00	4199864.17	289823.78	4199811.98	289970.72	4199880.39	292792.26	4199868.26
292305.79	4199882.27	289823.55	4199811.84	289966.13	4199899.68	292791.12	4199870.74
292344.50	4199872.89	289822.72	4199807.58	289979.92	4199910.49	292787.60	4199878.42
292348.90	4199853.97	289821.97	4199803.73	289990.82	4199915.54	292781.29	4199877.98
292346.83	4199848.78	289822.69	4199797.17	289994.19	4199921.54	292778.99	4199870.97
292325.74	4199827.21	289822.71	4199796.94	289994.60	4199922.25	292762.82	4199859.25
289821.72	4199779.36	289820.67	4199789.24	290007.30	4199922.73	292757.44	4199856.19
289822.71	4199778.06	289819.07	4199782.86	290016.33	4199924.09	292753.04	4199852.14
289830.17	4199779.98	289821.72	4199779.36	290022.08	4199903.02	292751.88	4199847.98
289831.95	4199780.44	290017.57	4199883.01	290024.66	4199900.53	292752.88	4199830.94
289835.42	4199776.32	290011.44	4199874.60	290024.66	4199900.53	292756.71	4199818.62
289833.03	4199770.91	290000.25	4199865.30	290029.53	4199895.82	292761.71	4199808.96
289826.25	4199764.53	289992.92	4199846.75	290033.97	4199891.05	292765.87	4199804.96



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
292773.50	4199810.50	292736.03	4199630.80	292600.66	4199623.45	292454.50	4199870.00
292794.00	4199829.50	292735.77	4199630.68	292605.43	4199640.80	292465.00	4199871.00
292799.50	4199830.50	292727.78	4199622.95	292605.43	4199651.00	292481.50	4199880.50
292802.50	4199827.00	292726.16	4199618.62	292605.43	4199671.65	292498.50	4199889.50
292804.00	4199820.00	292725.54	4199616.96	292615.41	4199689.18	292504.50	4199890.50
292796.50	4199809.50	292725.54	4199611.48	292622.67	4199695.79	292526.50	4199877.50
292790.00	4199797.48	292723.54	4199604.74	292629.99	4199702.45	292526.73	4199871.85
292777.88	4199791.92	292715.80	4199596.34	292641.00	4199712.48	292505.27	4199878.02
292775.55	4199787.76	292714.69	4199576.41	292634.39	4199731.91	292492.93	4199874.20
292775.38	4199784.09	292715.94	4199559.56	292637.44	4199782.54	292481.76	4199857.75
292776.05	4199780.60	292727.86	4199536.23	292648.41	4199803.10	292473.82	4199848.94
292778.88	4199777.27	292724.56	4199500.78	292660.92	4199806.28	292454.74	4199856.05
292780.71	4199773.94	292713.41	4199491.44	292672.50	4199863.19	292440.09	4199844.95
292780.21	4199768.61	292702.21	4199482.04	292675.68	4199866.83	292436.63	4199842.33
292775.38	4199763.78	292699.51	4199479.78	292687.14	4199874.42	292433.61	4199840.05
292766.71	4199756.61	292696.14	4199471.59	292696.53	4199900.16	292432.72	4199837.72
292763.55	4199753.95	292691.88	4199461.24	292705.36	4199910.57	292431.78	4199835.27
292762.38	4199748.62	292685.84	4199460.33	292711.16	4199914.67	292428.67	4199827.17
292760.88	4199734.77	292661.05	4199459.81	292735.86	4199928.87	292426.12	4199820.54
292760.59	4199732.07	292649.73	4199458.25	292744.61	4199929.31	292425.49	4199816.48
292755.84	4199727.31	292643.74	4199449.60	292763.61	4199919.19	292423.70	4199804.93
292753.19	4199726.93	292644.85	4199432.74	292765.02	4199914.81	292418.20	4199801.53
292746.07	4199725.90	292637.09	4199426.33	292803.32	4199945.43	292412.65	4199802.35
292741.58	4199720.98	292611.59	4199437.49	292806.84	4199938.50	292410.07	4199802.74
292741.35	4199717.83	292608.60	4199441.09	292713.54	4199670.50	292404.57	4199801.64
292740.62	4199707.67	292608.83	4199446.35	292714.36	4199670.31	292401.78	4199798.13
292747.60	4199702.29	292609.34	4199458.44	292713.56	4199670.55	292395.38	4199790.07
292753.79	4199700.89	292606.02	4199473.76	292713.54	4199670.50	292392.22	4199790.29
292752.25	4199698.92	292605.51	4199495.73	293149.79	4199913.61	292384.60	4199797.32
292752.11	4199698.73	292605.40	4199500.78	293147.58	4199911.01	292375.40	4199805.81
292759.28	4199697.64	292607.71	4199502.80	293138.19	4199911.71	292376.25	4199824.64
292762.74	4199693.34	292607.70	4199502.80	293106.73	4199914.06	292376.69	4199834.79
292761.70	4199685.14	292599.90	4199503.46	293106.13	4199916.22	292383.20	4199852.09
292761.40	4199682.79	292595.01	4199505.85	293114.04	4199930.83	292381.55	4199858.90
292760.42	4199680.33	292586.45	4199504.60	293116.43	4199955.01	292360.50	4199884.61
292754.80	4199666.30	292584.80	4199504.74	293122.31	4199960.47	292369.00	4199888.89
292753.42	4199662.84	292557.69	4199507.03	293140.39	4199963.87	292377.42	4199883.67
292753.13	4199661.44	292557.79	4199508.05	293149.53	4199964.09	292385.69	4199874.14
292752.66	4199659.18	292558.15	4199511.52	293153.64	4199939.61	292391.86	4199870.32
292751.88	4199655.44	292562.02	4199524.08	293155.79	4199923.61	292396.57	4199869.40
292751.31	4199652.72	292567.23	4199557.07	293156.13	4199921.09	292400.90	4199868.55
292751.24	4199648.13	292574.08	4199591.92	293155.73	4199920.63	292408.09	4199865.68
292750.74	4199641.65	292588.93	4199600.47	293149.79	4199913.61	292413.05	4199863.69
292746.50	4199635.66	292599.94	4199620.80	292445.50	4199872.00	292423.43	4199862.43



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
292430.61	4199870.36	292220.76	4199954.46	289684.91	4199995.72	289713.99	4199847.41
292426.15	4199888.51	292222.49	4199953.34	289690.92	4199994.00	289714.15	4199846.89
292425.08	4199888.78	292222.50	4199953.34	289692.20	4199992.41	289711.94	4199835.96
292416.40	4199889.59	292237.84	4199943.40	289693.83	4199990.37	289709.21	4199828.05
292409.30	4199892.87	292254.24	4199934.61	289694.91	4199987.87	289706.34	4199823.54
292411.78	4199901.65	292267.88	4199934.16	289693.72	4199985.57	289706.07	4199823.60
292420.61	4199906.32	292268.50	4199934.00	289691.69	4199981.63	289705.97	4199823.35
292420.65	4199906.44	292269.00	4199928.50	289689.37	4199975.57	289705.50	4199823.73
292423.52	4199914.93	292263.50	4199919.00	289688.39	4199974.91	289698.83	4199825.21
292425.01	4199925.50	292255.73	4199909.28	289687.46	4199967.90	289693.41	4199835.22
292422.25	4199931.46	292244.92	4199916.12	289698.93	4199953.84	289691.14	4199835.80
292422.04	4199931.93	292238.36	4199914.47	289700.01	4199953.32	289686.45	4199835.87
292420.99	4199935.22	292221.02	4199884.29	289700.25	4199953.47	289680.10	4199830.92
292424.94	4199956.82	292205.53	4199883.59	289711.38	4199954.60	289676.64	4199830.34
292426.26	4199959.89	292199.69	4199875.30	289719.01	4199958.22	289675.28	4199830.90
292426.69	4199960.87	292190.49	4199872.39	289719.73	4199957.89	289671.66	4199832.40
292427.44	4199962.62	292187.80	4199871.54	289722.76	4199956.50	289669.01	4199833.50
292431.13	4199965.26	292188.00	4199873.63	289725.26	4199955.35	289662.37	4199836.36
292444.13	4199971.72	292189.38	4199888.34	289726.15	4199950.89	289648.34	4199838.05
292455.18	4199970.30	292185.34	4199911.94	289728.63	4199945.87	289645.84	4199837.80
292457.98	4199964.11	292184.24	4199913.56	289731.22	4199936.98	289643.41	4199836.30
292452.94	4199956.27	292173.89	4199928.83	289731.42	4199936.59	289644.34	4199828.08
292450.30	4199940.23	292156.85	4199933.95	289731.22	4199936.03	289643.14	4199821.48
292442.16	4199926.82	292156.85	4199933.95	289729.83	4199927.90	289642.10	4199815.76
292434.21	4199898.74	292156.84	4199933.95	289721.86	4199918.96	289639.54	4199806.66
292436.29	4199890.13	292156.83	4199933.95	289720.76	4199918.45	289635.92	4199793.76
292434.65	4199886.38	292156.83	4199933.96	289719.33	4199916.94	289634.57	4199790.72
292445.50	4199872.00	292156.82	4199933.96	289688.83	4199905.08	289626.18	4199760.93
292171.94	4199955.56	292156.82	4199933.96	289685.38	4199902.16	289623.51	4199749.27
292173.49	4199950.46	292137.16	4199939.86	289683.63	4199899.75	289621.01	4199731.43
292182.77	4199950.46	292131.94	4199941.43	289681.67	4199893.79	289627.80	4199709.13
292185.08	4199952.36	292125.92	4199942.35	289679.48	4199880.04	289637.21	4199705.59
292188.08	4199954.83	292122.40	4199942.89	289680.62	4199874.69	289645.64	4199708.24
292190.41	4199956.74	292127.06	4199946.07	289692.87	4199867.61	289644.12	4199715.82
292192.61	4199962.23	292147.44	4199960.98	289700.26	4199866.87	289635.73	4199727.80
292202.07	4199965.29	292167.35	4199976.53	289701.67	4199866.44	289632.14	4199736.78
292209.34	4199969.74	292171.07	4199979.62	289705.44	4199865.27	289635.47	4199749.09
292216.09	4199978.15	292170.69	4199976.87	289707.13	4199863.01	289638.13	4199754.16
292220.04	4199977.38	292169.07	4199965.01	289707.66	4199862.84	289639.57	4199761.40
292221.43	4199976.98	292171.94	4199955.56	289708.34	4199861.38	289647.24	4199761.76
292219.66	4199973.56	289653.86	4199996.62	289710.62	4199858.31	289648.92	4199757.15
292214.41	4199963.36	289662.60	4199995.55	289712.32	4199852.81	289650.12	4199746.97
292214.93	4199961.47	289664.03	4199995.56	289713.83	4199849.56	289652.43	4199742.31
292216.00	4199957.54	289672.36	4199995.62	289713.64	4199848.54	289657.60	4199741.42



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
289659.74	4199743.38	289600.11	4199870.19	288547.80	4199995.59	292225.29	4199997.88
289661.35	4199743.38	289602.11	4199874.90	288559.65	4199995.59	292226.68	4199987.18
289662.96	4199743.38	289601.95	4199887.99	288569.46	4199990.61	292216.97	4199989.36
289664.38	4199741.39	289607.91	4199888.71	288576.81	4199989.55	292207.87	4199996.03
289664.74	4199740.88	289618.36	4199893.90	288588.78	4199987.19	292200.57	4200004.96
289664.92	4199736.96	289624.24	4199899.62	288597.36	4199983.05	292205.64	4200009.47
289664.96	4199736.55	289632.74	4199903.51	288604.31	4199980.24	292211.06	4200014.59
289665.36	4199732.96	289641.13	4199909.85	288605.76	4199965.37	292208.93	4200010.24
289665.80	4199728.91	289651.96	4199911.89	288610.00	4199959.00	292211.79	4200004.31
289666.53	4199722.33	289663.22	4199913.11	288617.62	4199957.19	292213.00	4200001.00
289672.05	4199713.84	289677.73	4199914.02	288609.58	4199941.95	292216.54	4199998.60
289674.60	4199709.92	289681.32	4199914.25	288609.05	4199941.40	292225.29	4199997.88
289678.83	4199707.17	289684.79	4199917.81	288606.25	4199938.50	289895.77	4200011.55
289680.95	4199703.15	289686.85	4199919.92	288604.17	4199936.34	289890.79	4200010.83
289680.10	4199698.71	289687.93	4199921.03	288601.87	4199935.32	289886.48	4200012.65
289682.22	4199694.27	289685.17	4199927.38	288597.79	4199933.49	289886.47	4200012.66
289682.76	4199693.19	289681.38	4199936.10	288590.61	4199930.28	289884.49	4200019.27
289687.16	4199686.08	289685.23	4199944.21	288575.04	4199928.33	289883.39	4200024.40
289686.66	4199680.95	289696.51	4199951.16	288564.00	4199926.57	289882.55	4200028.31
289683.28	4199678.62	289687.74	4199961.67	288554.64	4199923.00	289901.33	4200018.04
289682.64	4199675.24	289679.76	4199967.00	288548.26	4199918.53	289898.07	4200014.96
289682.85	4199669.74	289670.27	4199964.55	288544.89	4199916.18	289895.77	4200011.55
289684.12	4199663.61	289650.54	4199959.46	288532.24	4199914.72	289869.32	4200035.54
289681.86	4199656.10	289645.11	4199966.05	288526.72	4199914.07	289871.09	4200034.57
289679.68	4199657.43	289644.97	4199975.59	288506.23	4199911.64	289869.92	4200035.16
289674.41	4199660.66	289642.64	4199976.18	288504.28	4199912.92	289869.32	4200035.54
289673.12	4199661.45	289641.39	4199976.49	288487.50	4199923.96	292226.27	4200019.79
289670.55	4199666.21	289636.00	4199976.81	288488.35	4199927.65	292212.24	4200015.72
289669.37	4199668.40	289635.79	4199975.76	288491.01	4199939.15	292223.99	4200026.83
289660.53	4199672.83	289632.65	4199960.06	288488.64	4199949.22	292236.17	4200039.10
289658.52	4199673.83	289629.54	4199957.10	288487.50	4199954.10	292236.19	4200038.70
289642.83	4199676.35	289622.76	4199958.24	288483.50	4199963.55	292236.00	4200033.44
289640.60	4199676.01	289621.32	4199959.40	288483.36	4199967.24	292235.57	4200021.83
289620.28	4199672.87	289619.50	4199960.85	288486.48	4199969.61	292234.90	4200020.85
289610.83	4199668.93	289619.72	4199962.18	288488.65	4199971.26	292226.27	4200019.79
289601.86	4199670.32	289620.80	4199968.68	288489.14	4199971.27	292395.25	4199903.86
289593.03	4199681.19	289621.45	4199975.86	288504.06	4199971.67	292394.66	4199899.44
289590.79	4199703.45	289626.02	4199980.42	288504.35	4199977.58	292392.60	4199897.97
289590.23	4199715.68	289632.08	4199983.77	288500.62	4199981.41	292388.48	4199898.12
289588.45	4199754.51	289636.36	4199985.02	288506.00	4199987.00	292380.09	4199900.47
289588.13	4199761.51	289643.33	4199986.27	288514.54	4199993.69	292375.08	4199899.88
289585.43	4199786.11	289649.39	4199992.92	288517.45	4200004.66	292369.00	4199896.60
289595.92	4199847.51	289653.86	4199996.62	288524.10	4200004.01	292358.50	4199908.00
289596.21	4199849.08	288537.65	4200000.00	288537.65	4200000.00	292357.00	4199912.50



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
292365.00	4199925.00	288823.75	4200046.87	289608.40	4199912.40	289607.16	4200039.32
292365.50	4199935.00	288823.94	4200050.40	289608.13	4199910.57	289607.57	4200041.45
292360.66	4199948.32	288910.70	4200055.09	289606.88	4199903.79	289609.21	4200049.96
292348.97	4199953.88	288910.75	4200054.90	289600.63	4199897.37	289609.83	4200053.17
292355.90	4199985.53	288911.42	4200045.87	289594.07	4199896.83	289609.83	4200053.18
292363.45	4199989.57	289724.10	4200035.66	289592.96	4199903.61	289610.25	4200055.38
292372.77	4199991.74	289727.19	4200027.39	289590.03	4199909.80	289610.25	4200056.99
292374.74	4199992.20	289728.57	4200025.32	289589.92	4199910.03	289610.25	4200066.19
292378.34	4199993.04	289731.34	4200021.16	289587.78	4199931.08	289612.11	4200082.05
292380.28	4200000.00	289732.37	4200017.36	289586.89	4199958.78	289613.53	4200084.62
292378.71	4200012.82	289734.91	4200007.93	289587.61	4199971.63	289626.65	4200084.89
292378.34	4200015.86	289732.13	4200006.07	289592.47	4199978.50	289635.83	4200086.29
292379.71	4200026.70	289723.79	4200008.24	289599.21	4199985.00	289642.41	4200082.10
292382.21	4200046.41	289707.41	4200009.47	289601.17	4199994.28	289639.42	4200069.74
292383.15	4200048.89	289700.92	4200013.49	289596.81	4199997.43	289632.24	4200046.81
292384.00	4200049.00	289690.78	4200012.54	289593.25	4200000.00	289639.62	4200029.26
292387.50	4200046.00	289686.39	4200010.09	289590.46	4200002.84	289654.78	4200028.47
292388.50	4200032.50	289679.28	4200007.93	289587.06	4200007.16	289662.56	4200030.06
292392.00	4200011.00	289670.32	4200005.77	289583.97	4200024.15	289675.75	4200070.22
292392.00	4200004.00	289663.21	4200005.46	289581.85	4200037.10	289672.75	4200076.20
292390.50	4200000.50	289655.31	4200006.60	289581.42	4200039.77	289656.79	4200088.96
292385.00	4199987.50	289649.44	4200004.74	289581.16	4200041.32	289646.91	4200095.09
292392.26	4199982.43	289644.18	4200000.00	289575.49	4200051.10	289680.63	4200096.93
292386.74	4199973.80	289636.46	4200000.00	289574.37	4200053.05	289740.34	4200080.46
292389.60	4199925.61	289630.99	4200003.50	289572.84	4200057.99	289737.80	4200078.91
292389.64	4199924.91	289629.04	4200004.74	289572.85	4200058.98	289724.83	4200077.92
292389.82	4199921.92	289627.63	4200005.15	289573.04	4200073.29	289704.48	4200074.93
292390.28	4199919.97	289619.46	4200007.52	289574.01	4200088.79	289698.70	4200068.74
292391.86	4199913.27	289616.37	4200013.08	289573.37	4200091.09	289700.89	4200052.39
292392.17	4199912.40	289615.10	4200014.74	289599.80	4200092.53	289720.39	4200045.61
292395.25	4199903.86	289611.42	4200019.57	289596.92	4200088.22	289724.10	4200035.66
288911.42	4200045.87	289606.17	4200020.81	289594.80	4200085.03	292855.69	4200139.27
288905.39	4200044.10	289602.77	4200014.94	289591.82	4200076.50	292858.63	4200135.04
288900.04	4200042.52	289602.84	4200013.00	289592.35	4200072.47	292862.68	4200130.62
288876.95	4200042.19	289603.08	4200006.29	289593.25	4200065.57	292865.44	4200128.78
288872.46	4200042.63	289606.05	4200005.02	289595.83	4200054.20	292865.81	4200126.21
288856.54	4200044.20	289617.77	4200000.00	289595.89	4200048.01	292865.77	4200126.09
288847.84	4200042.19	289617.02	4199991.52	289592.35	4200043.72	292862.78	4200117.56
288838.49	4200038.51	289612.84	4199987.79	289589.23	4200039.94	292862.57	4200113.82
288836.80	4200037.84	289610.28	4199981.08	289590.16	4200032.21	292868.08	4200110.49
288831.70	4200039.46	289609.53	4199970.92	289593.56	4200026.34	292869.85	4200108.89
288829.43	4200040.18	289609.74	4199945.89	289597.75	4200025.65	292870.90	4200107.94
288828.70	4200041.04	289609.92	4199922.88	289600.98	4200025.11	292874.54	4200097.34
288828.29	4200041.52	289609.89	4199922.67	289603.55	4200031.02	292876.60	4200089.99



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
292878.26	4200084.17	292886.50	4200024.00	292400.93	4200068.65	292461.94	4200403.11
292879.93	4200077.91	292883.00	4200026.50	292394.42	4200079.50	292461.63	4200404.14
292882.57	4200067.96	292876.50	4200026.50	292398.76	4200093.65	292459.54	4200411.11
292886.63	4200066.71	292843.50	4200021.50	292402.57	4200105.47	292459.42	4200411.49
292888.91	4200081.35	292835.54	4200022.59	292406.90	4200118.92	292462.36	4200421.55
292892.82	4200090.19	292814.53	4200030.95	292407.00	4200150.00	292464.99	4200427.02
292892.42	4200110.60	292814.75	4200040.81	292411.00	4200155.00	292465.75	4200428.59
292892.52	4200126.50	292809.99	4200052.50	292415.00	4200155.50	292467.81	4200432.87
292893.01	4200128.48	292806.70	4200062.00	292424.50	4200142.50	292472.85	4200437.48
292920.05	4200111.70	292801.95	4200073.70	292426.00	4200138.50	292480.40	4200435.81
293060.80	4200053.75	292799.03	4200086.12	292420.82	4200118.18	292483.51	4200432.23
293077.52	4200046.87	292798.41	4200089.09	292423.19	4200107.19	292488.78	4200426.16
293096.18	4200039.19	292793.91	4200110.97	292424.70	4200100.72	292784.52	4200562.93
293097.54	4200036.92	292791.20	4200127.54	292429.68	4200095.38	292766.65	4200558.09
293099.99	4200026.34	292790.98	4200128.87	292434.84	4200089.84	292758.29	4200550.87
293100.94	4200011.99	292791.22	4200129.15	292436.39	4200088.18	292756.83	4200544.03
293102.07	4200008.22	292793.18	4200131.43	292440.78	4200080.21	292756.72	4200543.53
293104.15	4200008.22	292796.83	4200131.43	292439.44	4200066.29	292746.77	4200535.94
293106.58	4200008.93	292807.09	4200128.41	292439.35	4200065.29	292739.45	4200535.39
293106.49	4200006.59	292816.29	4200128.05	292440.96	4200061.98	292719.70	4200531.34
293090.74	4199993.00	292819.61	4200129.52	292443.69	4200056.40	292713.43	4200521.59
293083.72	4199964.56	292821.82	4200132.28	292450.70	4200050.28	292713.67	4200515.09
293078.86	4199959.17	292823.29	4200136.51	292450.70	4200042.54	292728.53	4200516.94
293059.23	4199949.61	292825.13	4200138.35	292449.54	4200032.49	292738.22	4200506.73
293054.77	4199952.12	292828.26	4200139.64	292447.83	4200025.93	292737.33	4200504.79
293040.71	4199960.02	292833.60	4200139.64	292444.90	4200014.70	292733.21	4200498.07
293014.37	4199972.17	292841.88	4200137.06	292488.78	4200426.16	292728.29	4200490.05
292973.00	4199982.58	292848.69	4200136.14	292501.54	4200416.39	292720.68	4200477.21
292972.46	4199982.78	292852.74	4200139.82	292508.16	4200411.32	292717.97	4200467.54
292956.21	4199988.94	292854.40	4200140.00	292506.87	4200408.60	292717.35	4200465.33
292938.56	4199990.97	292855.69	4200139.27	292504.83	4200408.15	292714.50	4200446.31
292931.32	4199990.67	292444.90	4200014.70	292500.49	4200410.89	292716.81	4200443.00
292921.01	4199990.26	292442.55	4200012.91	292493.48	4200415.32	292722.48	4200434.91
292917.31	4199987.46	292433.68	4200006.19	292487.11	4200418.20	292724.49	4200432.04
292905.00	4199988.00	292427.49	4200006.57	292481.23	4200418.20	292729.59	4200428.22
292880.00	4199989.00	292425.60	4200010.04	292475.78	4200415.68	292733.67	4200377.19
292869.00	4199985.00	292425.16	4200010.83	292473.68	4200409.40	292728.77	4200375.94
292858.50	4199968.00	292419.75	4200013.92	292474.02	4200399.82	292727.48	4200375.29
292855.00	4199964.50	292416.19	4200012.31	292477.88	4200395.14	292712.59	4200367.85
292850.50	4199963.50	292415.49	4200011.99	292477.88	4200391.79	292711.72	4200364.74
292847.50	4199967.50	292415.10	4200013.40	292474.28	4200391.07	292710.15	4200364.04
292857.00	4199992.00	292406.00	4200046.50	292473.68	4200390.95	292696.27	4200362.96
292874.00	4200010.00	292405.32	4200049.30	292473.23	4200391.42	292689.06	4200369.06
292886.50	4200019.00	292402.00	4200063.00	292472.98	4200391.68	292685.46	4200382.79



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
292684.11	4200387.88	292842.72	4200590.59	292927.50	4200648.50	293323.61	4200908.28
292687.43	4200393.57	292834.15	4200588.22	292923.22	4200656.64	293321.42	4200908.36
292692.99	4200399.55	292827.87	4200585.34	292938.00	4200674.14	293317.34	4200908.50
292698.87	4200401.13	292822.73	4200582.99	292956.44	4200694.80	293313.99	4200912.52
292703.35	4200404.52	292819.31	4200583.72	292965.97	4200710.51	293313.54	4200919.23
292701.82	4200420.34	292816.07	4200584.41	292971.13	4200719.72	293317.57	4200924.37
292700.40	4200426.75	292814.65	4200590.12	292974.98	4200721.83	293319.51	4200925.36
292688.43	4200437.15	292820.83	4200595.35	292981.16	4200722.78	293325.12	4200928.24
292672.14	4200440.32	292823.18	4200599.65	292987.99	4200725.96	293326.21	4200928.80
292656.91	4200449.36	292826.08	4200604.97	292988.30	4200726.11	293327.82	4200928.87
292637.88	4200457.92	292826.54	4200605.81	292990.68	4200735.14	293337.63	4200929.28
292633.04	4200465.00	292827.46	4200607.74	292988.86	4200739.02	293340.30	4200929.00
292632.37	4200472.40	292837.50	4200612.50	292985.80	4200745.55	293346.67	4200928.33
292625.75	4200473.52	292850.50	4200610.50	292987.35	4200749.40	293350.00	4200922.62
292624.58	4200474.88	292872.00	4200619.50	292996.39	4200753.68	293344.29	4200917.87
292616.91	4200483.74	292875.00	4200628.00	293006.86	4200760.82	293343.76	4200917.15
292616.06	4200492.61	292879.86	4200637.60	293017.50	4200757.50	293340.61	4200912.86
292607.33	4200505.78	292890.37	4200640.36	293021.00	4200751.00	293375.14	4200967.18
292614.53	4200509.28	292899.20	4200635.91	293024.50	4200744.00	293379.33	4200967.06
292629.57	4200513.77	292914.50	4200635.50	293037.50	4200737.00	293382.63	4200969.09
292653.82	4200523.89	292920.00	4200633.00	293039.00	4200731.00	293383.04	4200969.34
292665.77	4200532.94	292921.78	4200630.53	293038.50	4200726.50	293386.26	4200968.17
292672.15	4200538.74	292921.17	4200628.94	293031.05	4200707.96	293387.57	4200964.33
292685.51	4200540.43	293028.12	4200704.45	293028.12	4200704.45	293385.60	4200959.62
292690.77	4200541.09	293026.41	4200694.84	293340.61	4200912.86	293381.65	4200955.56
292695.93	4200551.76	293022.73	4200693.38	293344.81	4200909.03	293375.92	4200951.39
292702.07	4200560.76	293014.36	4200694.55	293352.98	4200911.94	293371.10	4200947.88
292704.86	4200564.84	293012.65	4200694.77	293357.61	4200913.59	293369.24	4200945.08
292719.36	4200566.19	293009.81	4200695.14	293358.98	4200913.21	293368.99	4200944.26
292719.52	4200566.02	293006.58	4200694.55	293362.84	4200912.16	293368.14	4200941.44
292724.28	4200560.95	293003.20	4200691.32	293363.45	4200911.17	293367.21	4200938.65
292733.88	4200562.02	292995.55	4200685.47	293345.56	4200898.89	293367.21	4200937.63
292741.14	4200567.27	292993.34	4200683.78	293343.78	4200902.19	293368.05	4200936.78
292758.25	4200577.43	292987.60	4200679.39	293334.61	4200901.82	293371.70	4200935.60
292758.74	4200577.73	292973.36	4200668.53	293336.95	4200892.98	293376.97	4200935.99
292773.02	4200575.82	292968.07	4200663.68	293314.05	4200877.27	293377.46	4200936.02
292778.81	4200573.10	292962.93	4200657.96	293313.75	4200877.05	293378.92	4200936.27
292781.10	4200572.02	292957.79	4200654.87	293313.80	4200877.75	293380.43	4200936.53
292787.77	4200568.69	292949.41	4200651.50	293314.60	4200887.59	293381.53	4200935.94
292788.10	4200565.37	292946.77	4200649.59	293315.68	4200887.51	293382.29	4200934.16
292788.24	4200563.94	292944.13	4200648.27	293320.60	4200887.25	293382.35	4200931.55
292784.52	4200562.93	292936.05	4200647.68	293327.63	4200891.24	293382.39	4200929.37
292921.17	4200628.94	292934.00	4200647.11	293331.44	4200899.32	293381.24	4200924.58
292859.34	4200592.58	292930.35	4200646.08	293329.51	4200905.08	293380.90	4200923.15



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
293369.24	4200915.14	293308.65	4200979.33	293407.89	4200967.33	292922.86	4201119.16
293366.94	4200919.79	293307.04	4200981.28	293404.33	4200973.10	292942.83	4201113.57
293364.99	4200925.11	293303.24	4200985.90	293405.20	4200985.83	292960.01	4201112.53
293362.06	4200931.80	293295.17	4200989.69	293405.22	4200986.21	292964.35	4201108.71
293361.31	4200936.89	293289.81	4200989.06	293405.04	4200986.54	292877.20	4201083.46
293358.44	4200941.12	293285.14	4200983.48	293400.33	4200995.12	292885.58	4201079.29
293355.71	4200944.26	293285.09	4200983.42	293400.59	4200995.70	292898.14	4201082.71
293354.61	4200947.00	293276.16	4200984.30	293404.74	4201004.89	292929.45	4201097.96
293354.61	4200950.14	293275.63	4200985.38	293403.48	4201015.93	292929.62	4201103.55
293356.53	4200953.01	293271.64	4200993.49	293396.02	4201021.36	292927.35	4201106.52
293358.71	4200954.37	293272.30	4200998.38	293399.26	4201026.23	292908.65	4201104.77
293361.04	4200954.51	293288.32	4201003.32	293409.03	4201024.38	292890.65	4201106.69
293363.91	4200955.74	293302.83	4201001.42	293411.79	4201025.29	292878.92	4201100.92
293364.87	4200957.38	293309.53	4201003.02	293414.84	4201035.08	292875.80	4201090.10
293364.73	4200959.02	293313.88	4201008.36	293413.58	4201061.70	292877.20	4201083.46
293362.40	4200961.21	293312.46	4201013.85	292964.35	4201108.71	293119.83	4201115.23
293362.22	4200967.77	293311.62	4201017.80	292961.05	4201086.69	293100.70	4201109.52
293364.96	4200970.77	293310.70	4201022.18	292960.18	4201077.07	293080.66	4201113.87
293366.15	4200971.37	293314.64	4201028.69	292943.71	4201073.07	293080.35	4201114.17
293368.67	4200971.01	293317.28	4201030.01	292942.09	4201073.57	293076.40	4201118.02
293371.07	4200969.46	293324.19	4201032.07	292930.52	4201077.16	293078.75	4201133.26
293372.49	4200968.66	293331.40	4201033.39	292908.98	4201066.90	293081.86	4201137.68
293375.14	4200967.18	293333.46	4201036.77	292891.64	4201065.66	293086.23	4201139.32
293364.03	4201011.31	293334.05	4201042.50	292891.12	4201062.19	293101.53	4201139.32
293366.71	4200997.78	293335.66	4201044.70	292889.78	4201053.35	293105.36	4201144.78
293374.14	4200996.15	293335.97	4201044.65	292888.93	4201053.65	293109.18	4201150.79
293376.11	4200995.72	293339.19	4201044.12	292880.30	4201057.38	293107.00	4201157.89
293378.35	4200992.30	293342.53	4201037.66	292875.78	4201055.45	293109.45	4201162.78
293378.49	4200986.81	293343.75	4201035.30	292864.62	4201026.35	293110.28	4201164.44
293378.11	4200986.49	293345.16	4201034.28	292864.15	4201025.12	293119.57	4201167.72
293376.09	4200984.78	293351.74	4201029.49	292863.58	4201023.62	293125.58	4201167.72
293371.90	4200981.07	293353.50	4201025.10	292862.59	4201021.05	293129.40	4201165.53
293370.48	4200978.81	293355.00	4201021.37	292860.38	4201021.09	293128.31	4201157.89
293369.27	4200976.88	293356.12	4201020.19	292857.26	4201022.83	293121.75	4201154.61
293367.71	4200977.72	293360.76	4201015.31	292851.37	4201024.77	293120.49	4201146.00
293366.87	4200978.91	293364.03	4201011.31	292850.86	4201068.52	293123.76	4201140.47
293365.60	4200982.26	293413.58	4201061.70	292850.61	4201090.48	293125.17	4201121.23
293364.36	4200985.50	293423.49	4201019.63	292851.83	4201091.34	293119.83	4201115.23
293361.31	4200987.72	293429.89	4200955.68	292863.48	4201099.54	293424.55	4201149.99
293344.98	4200993.68	293425.40	4200953.69	292871.66	4201105.29	293417.09	4201147.78
293337.65	4200988.94	293422.44	4200951.66	292872.35	4201111.36	293413.64	4201148.43
293326.47	4200986.56	293419.57	4200957.77	292879.00	4201118.50	293409.38	4201149.24
293320.79	4200982.66	293413.27	4200961.10	292887.54	4201123.67	293406.58	4201152.16
293315.09	4200978.74	293409.71	4200965.22	292896.67	4201119.85	293406.32	4201155.49



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
293408.58	4201160.80	293430.47	4201208.07	293760.63	4201241.13	292137.31	4201244.90
293409.78	4201164.39	293428.23	4201204.94	293760.78	4201242.30	292116.69	4201259.48
293415.10	4201164.79	293427.49	4201199.12	293761.56	4201245.39	292095.62	4201273.41
293417.63	4201165.06	293430.47	4201192.70	293761.69	4201245.60	292082.47	4201281.52
293420.42	4201167.19	292198.06	4201209.91	293762.33	4201245.66	292087.34	4201282.03
293424.41	4201171.31	292192.27	4201200.77	293769.07	4201238.57	292101.23	4201288.70
293427.47	4201170.78	292177.12	4201213.81	293775.10	4201227.10	292110.12	4201292.59
293428.80	4201169.18	292175.19	4201215.36	293462.87	4201251.45	292115.26	4201293.18
293429.60	4201163.73	292169.37	4201220.06	293451.75	4201251.45	292128.72	4201287.72
293428.00	4201161.60	292176.88	4201218.60	293442.54	4201255.29	292133.35	4201285.84
293426.67	4201160.14	292195.09	4201214.91	293438.61	4201258.35	292139.70	4201282.85
293426.67	4201158.94	292198.06	4201209.91	293436.34	4201260.11	292142.96	4201281.32
293427.60	4201157.35	293256.14	4201181.33	293435.64	4201260.65	292171.23	4201277.93
293429.20	4201156.42	293249.34	4201178.18	293444.84	4201275.60	292930.84	4201217.92
293430.00	4201154.42	293236.64	4201181.20	293450.78	4201281.36	292935.92	4201213.23
293426.94	4201150.70	293233.37	4201186.76	293458.27	4201288.63	292939.66	4201200.00
293424.55	4201149.99	293234.72	4201199.23	293462.48	4201285.31	292955.61	4201189.08
293430.47	4201192.70	293230.76	4201217.13	293465.55	4201282.88	292987.36	4201186.71
293437.19	4201189.12	293236.76	4201224.29	293466.70	4201261.04	292995.44	4201186.60
293439.88	4201186.73	293260.63	4201224.56	293462.87	4201251.45	293008.08	4201186.42
293440.63	4201184.05	293267.73	4201211.13	292171.23	4201277.93	293021.41	4201188.92
293440.48	4201178.53	293265.40	4201189.21	292195.12	4201275.84	293047.83	4201192.74
293438.09	4201177.19	293264.69	4201182.56	292199.25	4201277.13	293061.48	4201196.26
293434.80	4201177.78	293256.14	4201181.33	292200.36	4201278.40	293079.78	4201200.99
293432.26	4201183.45	293446.05	4201140.18	292204.80	4201283.45	293100.44	4201203.24
293429.13	4201185.84	293412.59	4201078.04	292208.43	4201283.45	293111.85	4201204.48
293422.88	4201188.55	293410.26	4201087.35	292210.38	4201282.96	293140.18	4201209.11
293421.22	4201189.27	293406.77	4201114.62	292211.95	4201279.14	293143.92	4201209.72
293413.45	4201190.17	293410.57	4201118.64	292213.63	4201273.97	293156.74	4201211.02
293411.51	4201189.76	293426.44	4201136.91	292214.95	4201272.24	293170.71	4201212.43
293407.04	4201188.82	293433.10	4201144.58	292218.62	4201267.41	293172.50	4201212.61
293405.84	4201189.27	293439.24	4201163.98	292223.35	4201260.44	293177.02	4201210.30
293405.84	4201191.36	293445.01	4201178.27	292233.98	4201256.46	293177.02	4201205.12
293406.44	4201192.48	293447.14	4201184.62	292254.90	4201253.63	293175.85	4201204.90
293408.98	4201197.18	293447.78	4201186.50	292260.95	4201253.82	293171.00	4201203.98
293414.80	4201202.55	293460.56	4201211.16	292262.61	4201243.26	293160.90	4201204.55
293420.47	4201204.04	293479.89	4201237.99	292261.58	4201240.55	293147.86	4201200.48
293423.31	4201210.31	293465.20	4201196.53	292233.98	4201236.11	293147.40	4201199.83
293425.99	4201215.68	293446.05	4201140.18	292202.32	4201238.37	293138.60	4201187.37
293428.83	4201215.08	293775.10	4201227.10	292179.53	4201230.03	293108.36	4201175.92
293431.67	4201212.40	293776.48	4201212.95	292165.57	4201229.33	293061.45	4201154.08
293434.21	4201209.86	293776.14	4201213.33	292162.68	4201226.16	293038.69	4201144.19
293434.36	4201208.97	293770.02	4201220.07	292163.41	4201224.86	293036.69	4201143.39
293432.41	4201208.37	293760.17	4201237.40	292157.46	4201229.67	293029.55	4201140.54



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
293013.61	4201139.78	293837.07	4201282.80	292315.57	4201274.66	291959.56	4201349.72
293008.62	4201139.54	293821.73	4201277.85	292310.51	4201273.56	291963.05	4201357.27
292998.94	4201139.54	293821.16	4201278.03	292307.71	4201272.95	291964.67	4201357.22
292997.65	4201139.54	293807.22	4201282.32	292303.61	4201271.70	291967.12	4201357.16
292982.30	4201139.41	293806.36	4201287.20	292301.33	4201269.65	291968.12	4201355.39
292973.22	4201145.85	293805.80	4201290.37	292300.41	4201267.37	291969.11	4201353.64
292961.01	4201149.19	293807.22	4201295.58	292297.34	4201265.89	291970.32	4201343.51
292951.50	4201159.00	293819.49	4201300.19	292292.67	4201266.57	293492.55	4201273.71
292946.00	4201165.00	293821.63	4201305.74	292281.97	4201266.97	293482.00	4201243.94
292945.00	4201175.00	293816.22	4201314.05	292277.57	4201268.58	293478.14	4201253.53
292926.39	4201181.28	293809.59	4201322.57	292271.50	4201268.72	293476.19	4201261.23
292913.24	4201183.59	293813.19	4201327.74	292270.07	4201268.75	293480.04	4201275.34
292908.38	4201209.80	293819.71	4201325.75	292267.16	4201268.82	293479.98	4201283.98
292907.78	4201210.49	293833.81	4201318.35	292258.39	4201268.66	293478.21	4201291.67
292905.06	4201213.62	293839.57	4201316.87	292253.30	4201271.21	293478.11	4201293.38
292898.56	4201210.63	293839.77	4201309.26	292236.93	4201274.29	293477.34	4201306.72
292883.88	4201213.79	293838.82	4201308.99	292232.42	4201271.78	293484.19	4201324.85
292873.52	4201218.39	293835.47	4201306.65	292227.67	4201271.78	293485.89	4201331.63
292872.77	4201222.11	293832.95	4201302.29	292224.28	4201274.49	293485.58	4201344.93
292871.76	4201227.05	293832.95	4201297.10	292224.28	4201281.05	293493.43	4201358.04
292871.73	4201227.22	293833.96	4201293.59	292219.53	4201299.58	293511.07	4201367.07
292891.66	4201243.61	293836.64	4201291.08	292213.42	4201307.50	293516.75	4201368.42
292896.11	4201248.38	293837.48	4201287.40	292201.89	4201315.41	293506.97	4201355.96
292897.95	4201250.35	293837.07	4201282.80	292198.04	4201314.95	293492.55	4201273.71
292898.08	4201252.05	292218.88	4201325.52	292193.97	4201310.66	293177.55	4201344.57
292900.09	4201276.86	292235.35	4201313.57	292193.29	4201305.01	293188.57	4201331.27
292906.84	4201288.19	292259.11	4201314.50	292193.76	4201304.15	293193.11	4201334.22
292931.22	4201299.71	292274.26	4201307.95	292196.01	4201300.04	293200.43	4201356.05
292931.83	4201299.99	292288.24	4201308.39	292195.78	4201296.42	293206.61	4201358.96
292932.62	4201302.39	292293.52	4201303.78	292193.54	4201293.00	293209.44	4201362.69
292933.96	4201306.41	292295.24	4201302.28	292191.94	4201290.54	293210.72	4201364.38
292939.01	4201314.60	292299.46	4201301.20	292183.57	4201289.64	293211.80	4201364.43
292942.48	4201316.30	292304.10	4201300.02	292172.26	4201290.54	293221.47	4201364.85
292947.57	4201314.23	292307.96	4201300.67	292163.66	4201295.06	293234.39	4201344.92
292950.61	4201304.66	292312.63	4201303.24	292162.00	4201296.66	293272.05	4201346.77
292940.24	4201280.82	292317.31	4201305.49	292173.68	4201317.49	293288.63	4201353.45
292928.44	4201253.79	292321.98	4201305.33	292184.73	4201332.21	293296.26	4201353.74
292916.06	4201236.53	292335.02	4201305.89	292199.46	4201333.22	293298.06	4201353.81
292915.49	4201225.89	292341.56	4201303.59	292218.88	4201325.52	293306.57	4201349.29
292918.37	4201221.57	292341.19	4201292.88	291970.32	4201343.51	293307.20	4201348.62
292927.79	4201220.23	292338.75	4201284.84	291970.40	4201338.50	293314.06	4201341.23
292928.44	4201220.13	292333.87	4201279.39	291960.95	4201342.43	293314.58	4201340.69
292929.01	4201219.61	292330.71	4201277.86	291956.54	4201344.11	293319.81	4201335.19
292930.84	4201217.92	292324.69	4201274.95	291958.98	4201348.47	293320.10	4201323.40



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
293316.40	4201319.76	293028.00	4201348.00	292037.68	4201396.58	293536.30	4201473.45
293315.58	4201319.39	293023.00	4201352.76	292040.03	4201399.19	293538.25	4201469.54
293310.64	4201317.17	293036.86	4201362.49	292041.82	4201403.54	293535.91	4201452.87
293308.49	4201314.23	293050.14	4201371.82	292039.70	4201405.04	293538.51	4201441.02
293307.46	4201312.83	293051.62	4201372.85	292037.45	4201410.10	293573.91	4201462.52
293305.96	4201308.98	293075.89	4201389.64	292038.66	4201412.16	293568.45	4201458.32
293292.33	4201302.47	293101.75	4201407.54	292046.50	4201429.00	293569.24	4201465.17
293264.27	4201293.98	293105.49	4201407.20	292047.12	4201430.40	293569.10	4201466.14
293254.30	4201281.80	293108.78	4201403.52	292048.70	4201433.99	293567.27	4201478.96
293243.22	4201242.31	293113.63	4201400.42	292050.06	4201437.07	293567.97	4201491.65
293225.50	4201244.53	293125.25	4201395.38	292054.80	4201437.07	293575.75	4201500.52
293217.27	4201250.62	293128.15	4201394.78	292056.70	4201431.14	293583.35	4201504.00
293216.98	4201260.11	293131.84	4201394.02	292056.72	4201431.09	293588.73	4201502.57
293231.17	4201280.41	293134.75	4201391.51	292058.84	4201425.68	293589.47	4201501.83
293230.26	4201289.96	293135.53	4201385.70	292063.11	4201422.12	293585.66	4201500.05
293212.95	4201307.22	293135.91	4201375.82	292064.40	4201419.83	293575.42	4201467.57
293200.95	4201309.22	293139.46	4201374.51	292064.72	4201418.56	293573.91	4201462.52
293197.62	4201278.91	293151.07	4201364.13	292065.10	4201417.04	291929.30	4201368.65
293193.93	4201262.56	293177.55	4201344.57	292064.72	4201416.45	291925.42	4201355.51
293185.61	4201257.81	292044.98	4201397.81	292061.39	4201411.25	291913.45	4201359.63
293176.61	4201253.10	292041.21	4201393.05	292061.39	4201407.21	291905.82	4201361.99
293156.64	4201248.96	292038.47	4201390.90	292058.28	4201403.63	291907.51	4201370.20
293139.55	4201244.64	292036.90	4201388.94	292050.41	4201403.10	291909.20	4201390.47
293122.58	4201243.72	292038.27	4201385.80	292047.74	4201402.50	291909.70	4201393.60
293111.30	4201242.31	292040.23	4201383.06	292044.98	4201397.81	291909.82	4201394.39
293094.38	4201239.69	292039.84	4201379.93	292268.54	4201469.30	291911.56	4201405.33
293069.34	4201234.80	292036.51	4201378.75	292268.70	4201469.63	291914.48	4201419.56
293064.24	4201235.99	292031.80	4201379.93	292268.96	4201469.36	291914.96	4201421.65
293064.14	4201236.80	292029.06	4201378.75	292268.54	4201469.30	291917.31	4201432.02
293063.65	4201240.79	292026.71	4201376.60	293538.51	4201441.02	291918.48	4201451.52
293062.78	4201247.40	292025.53	4201371.70	293542.84	4201438.57	291918.85	4201457.71
293060.17	4201251.06	292022.39	4201371.51	293549.71	4201443.87	291917.99	4201474.92
293055.99	4201251.23	292019.65	4201372.09	293550.07	4201434.48	291916.72	4201483.20
293052.68	4201253.32	292019.46	4201373.86	293553.00	4201430.35	292007.16	4201515.49
293051.98	4201256.10	292021.22	4201376.01	293551.41	4201423.83	292006.09	4201507.73
293047.28	4201263.24	292022.59	4201377.58	293551.51	4201415.72	292000.00	4201485.70
293044.32	4201263.76	292022.20	4201383.85	293540.39	4201415.34	291996.73	4201476.76
293039.27	4201263.24	292022.20	4201387.57	293531.54	4201417.21	291992.43	4201469.70
293035.68	4201263.16	292023.57	4201389.33	293529.01	4201417.45	291979.67	4201466.16
293024.50	4201292.50	292026.91	4201391.30	293509.76	4201419.33	291970.75	4201459.47
293023.50	4201305.00	292027.88	4201391.88	293507.89	4201435.68	291963.74	4201446.23
293025.50	4201317.50	292030.82	4201396.77	293510.37	4201457.43	291958.91	4201437.12
293036.00	4201336.00	292032.19	4201397.17	293518.84	4201470.71	291956.40	4201432.38
293035.00	4201344.00	292034.41	4201396.93	293530.15	4201476.80	291943.33	4201408.48



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
291935.04	4201389.36	293709.70	4201473.94	293621.85	4201388.01	293698.53	4201543.09
291929.30	4201368.65	293707.84	4201475.29	293629.09	4201430.55	293698.08	4201542.91
292697.21	4201475.68	293704.24	4201474.16	293623.16	4201432.48	293694.15	4201542.66
292677.64	4201455.02	293700.35	4201471.57	293610.83	4201425.21	293692.26	4201539.73
292666.08	4201458.74	293695.16	4201464.11	293601.36	4201426.04	293694.16	4201517.71
292659.82	4201469.56	293697.09	4201453.97	293603.58	4201442.99	292693.56	4201547.84
292675.93	4201500.63	293705.85	4201453.65	293614.90	4201478.49	292684.08	4201545.78
292676.41	4201501.56	293726.86	4201455.90	293614.24	4201486.81	292677.49	4201553.60
292676.41	4201507.79	293743.91	4201466.58	293618.66	4201488.33	292677.49	4201564.31
292676.41	4201510.14	293757.45	4201463.15	293622.30	4201493.24	292672.55	4201570.48
292675.18	4201512.67	293794.27	4201474.04	293623.08	4201500.43	292672.14	4201571.19
292671.76	4201519.69	293814.40	4201477.73	293623.57	4201504.95	292672.73	4201572.61
292676.94	4201523.75	293822.83	4201473.42	293618.03	4201519.32	292677.04	4201577.31
292680.45	4201524.58	293834.81	4201465.07	293617.88	4201519.71	292683.76	4201576.89
292690.25	4201517.99	293834.93	4201448.79	293618.99	4201526.83	292696.57	4201562.88
292690.35	4201517.68	293836.50	4201435.15	293619.98	4201527.65	292695.20	4201553.60
292695.24	4201501.61	293837.59	4201393.06	293622.63	4201529.84	292693.56	4201547.84
292693.82	4201481.94	293836.84	4201391.29	293630.17	4201529.16	292268.54	4201469.30
292697.21	4201475.68	293830.63	4201388.95	293631.34	4201529.05	292268.50	4201469.24
293694.16	4201517.71	293817.31	4201383.94	293638.15	4201525.73	292268.79	4201469.21
293697.05	4201514.37	293814.22	4201381.47	293645.04	4201523.94	292272.28	4201471.96
293697.27	4201511.37	293814.19	4201377.24	293651.44	4201522.29	292275.40	4201476.57
293695.31	4201506.66	293815.75	4201370.55	293651.61	4201522.24	292279.19	4201478.79
293690.92	4201499.41	293817.08	4201362.39	293654.65	4201520.22	292305.84	4201478.38
293686.70	4201498.91	293817.14	4201362.02	293656.83	4201518.76	292306.32	4201458.61
293679.58	4201503.14	293816.97	4201361.85	293666.65	4201516.55	292308.63	4201449.17
293677.29	4201503.29	293813.90	4201358.78	293679.95	4201515.28	292306.81	4201445.85
293675.09	4201501.72	293808.42	4201359.26	293683.28	4201518.45	292303.79	4201440.34
293674.13	4201501.03	293806.44	4201359.43	293681.06	4201524.62	292257.08	4201419.12
293674.17	4201500.22	293803.92	4201361.35	293674.10	4201536.05	292253.27	4201414.10
293674.35	4201496.69	293797.11	4201366.56	293674.53	4201540.02	292253.55	4201414.00
293675.80	4201493.91	293797.27	4201368.34	293675.21	4201546.33	292317.92	4201389.75
293676.81	4201492.35	293797.52	4201421.63	293677.63	4201552.01	292316.12	4201384.46
293678.91	4201489.13	293770.86	4201428.17	293678.38	4201553.77	292312.05	4201375.87
293683.81	4201486.51	293756.77	4201434.19	293680.67	4201554.60	292311.15	4201362.09
293691.09	4201485.75	293736.65	4201446.76	293692.60	4201558.89	292311.05	4201360.87
293708.80	4201493.00	293715.02	4201439.22	293693.58	4201559.24	292311.00	4201360.67
293713.74	4201493.91	293690.37	4201403.04	293694.90	4201558.53	292311.03	4201360.66
293717.86	4201491.66	293663.71	4201379.43	293700.22	4201555.67	292310.45	4201353.61
293722.91	4201485.67	293639.06	4201366.87	293701.39	4201554.23	292300.73	4201351.35
293723.05	4201485.51	293618.36	4201368.21	293701.81	4201553.71	292291.03	4201352.74
293721.10	4201476.11	293599.26	4201410.04	293704.65	4201550.22	292284.93	4201350.89
293718.19	4201470.00	293599.53	4201412.14	293704.43	4201548.73	292281.79	4201343.02
293711.41	4201470.89	293614.40	4201389.75	293703.91	4201545.18	292248.55	4201346.54



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
292244.55	4201346.81	292108.85	4201380.31	292037.24	4201445.86	292231.22	4201464.64
292244.06	4201346.92	292119.47	4201383.22	292030.36	4201445.23	292230.69	4201464.86
292228.00	4201348.17	292124.93	4201387.86	292021.92	4201444.45	292229.36	4201473.30
292211.73	4201349.53	292138.68	4201414.59	292017.40	4201449.54	292233.87	4201482.41
292211.28	4201348.18	292146.36	4201431.56	292017.40	4201456.32	292241.81	4201507.17
292207.58	4201342.10	292151.72	4201437.95	292021.50	4201473.47	292248.63	4201516.42
292195.41	4201343.15	292160.73	4201448.70	292021.35	4201480.05	292250.16	4201527.47
292186.15	4201355.85	292168.94	4201460.03	292021.35	4201485.13	292245.45	4201534.94
292180.86	4201367.50	292182.51	4201478.68	292028.14	4201516.77	292239.96	4201557.70
292175.04	4201376.49	292181.94	4201487.72	292026.43	4201522.38	292234.74	4201573.90
292174.99	4201376.58	292164.83	4201509.10	292124.23	4201557.29	292234.47	4201587.27
292170.55	4201376.25	292154.22	4201516.05	292180.29	4201572.54	292345.69	4201617.51
292168.23	4201374.24	292141.01	4201515.82	292181.31	4201563.07	292341.76	4201614.67
292164.57	4201371.07	292123.12	4201495.87	292182.27	4201554.16	292341.49	4201614.48
292160.72	4201363.18	292106.16	4201474.96	292181.93	4201553.59	292340.50	4201613.77
292159.56	4201356.87	292097.11	4201459.71	292175.40	4201542.54	292333.07	4201606.25
292150.03	4201347.24	292097.11	4201457.49	292169.26	4201538.84	292332.75	4201603.45
292144.60	4201340.69	292097.10	4201452.86	292165.52	4201534.95	292331.70	4201594.35
292143.11	4201339.88	292096.51	4201450.32	292166.32	4201532.64	292330.10	4201583.37
292135.78	4201335.94	292095.59	4201446.30	292167.30	4201529.81	292326.72	4201578.03
292129.22	4201330.52	292086.49	4201443.60	292174.29	4201523.66	292324.60	4201574.68
292120.85	4201322.15	292080.08	4201444.94	292179.26	4201519.27	292317.05	4201572.17
292110.90	4201307.91	292073.99	4201446.26	292182.00	4201518.18	292306.98	4201571.02
292100.27	4201298.19	292069.77	4201450.72	292189.14	4201522.02	292304.69	4201567.82
292087.83	4201293.45	292068.72	4201453.11	292194.64	4201526.96	292304.01	4201562.79
292082.15	4201293.90	292069.62	4201456.85	292195.46	4201533.28	292304.03	4201562.77
292069.93	4201295.03	292070.20	4201459.24	292194.91	4201538.77	292308.59	4201559.46
292064.01	4201292.47	292070.96	4201462.39	292200.34	4201554.13	292311.28	4201558.67
292053.47	4201298.52	292070.89	4201466.89	292203.41	4201555.59	292314.08	4201557.85
292056.43	4201302.96	292069.28	4201473.44	292204.08	4201555.90	292314.92	4201557.93
292067.17	4201312.00	292065.36	4201474.47	292208.45	4201555.22	292327.35	4201559.00
292078.48	4201315.95	292063.66	4201471.37	292212.49	4201554.59	292333.53	4201561.97
292081.31	4201324.43	292060.59	4201465.78	292220.46	4201552.22	292340.60	4201567.73
292079.61	4201333.47	292053.68	4201466.63	292227.33	4201549.20	292342.75	4201568.95
292069.38	4201335.97	292050.30	4201469.93	292229.51	4201535.86	292350.30	4201569.75
292068.92	4201341.17	292050.29	4201469.93	292221.55	4201507.58	292357.57	4201570.83
292068.73	4201343.35	292047.72	4201473.15	292213.03	4201471.34	292362.92	4201570.42
292069.95	4201344.52	292044.00	4201474.97	292213.03	4201461.18	292371.18	4201570.42
292077.92	4201352.11	292040.72	4201473.84	292210.01	4201457.61	292372.03	4201570.42
292084.39	4201359.88	292036.35	4201466.96	292193.25	4201436.75	292373.88	4201569.18
292088.18	4201364.41	292035.04	4201463.97	292171.39	4201404.44	292379.38	4201565.51
292089.59	4201365.49	292033.51	4201460.50	292174.85	4201399.04	292382.79	4201563.24
292096.14	4201370.53	292035.32	4201453.79	292175.81	4201399.56	292393.47	4201562.93
292096.39	4201370.72	292037.75	4201450.67	292219.75	4201463.54	292395.37	4201562.87



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
292396.13	4201562.44	292352.86	4201513.76	292777.28	4201627.26	292420.73	4201600.07
292410.43	4201554.22	292357.07	4201513.08	292780.16	4201626.44	292419.91	4201598.56
292410.43	4201553.04	292359.38	4201513.90	292786.99	4201620.63	292416.61	4201592.52
292410.44	4201548.46	292361.01	4201515.39	292803.00	4201621.00	292415.53	4201592.31
292406.82	4201543.96	292361.96	4201517.57	292805.67	4201620.92	292413.18	4201591.84
292402.97	4201543.37	292361.69	4201520.42	292820.00	4201620.50	292408.83	4201593.44
292395.57	4201553.73	292359.52	4201523.41	292828.50	4201618.00	292405.54	4201603.90
292390.52	4201558.14	292358.43	4201525.31	292831.00	4201613.50	292399.82	4201611.45
292386.06	4201554.97	292356.24	4201531.54	292830.59	4201604.80	292385.26	4201614.25
292389.42	4201542.19	292364.48	4201540.68	292833.96	4201601.18	292374.27	4201617.23
292388.51	4201539.31	292371.11	4201543.89	292830.11	4201591.83	292367.82	4201621.70
292388.16	4201539.12	292371.65	4201544.83	292826.53	4201588.81	292361.18	4201621.70
292384.85	4201537.25	292372.61	4201546.52	292817.45	4201591.01	292361.05	4201621.68
292379.80	4201534.99	292375.00	4201550.75	292807.70	4201596.55	292409.72	4201634.92
292379.27	4201530.72	292377.36	4201559.59	292805.84	4201596.39	292456.47	4201657.05
292381.72	4201528.89	292374.16	4201563.48	292802.50	4201603.00	292460.29	4201656.37
292385.53	4201526.05	292365.39	4201561.04	292794.00	4201609.66	292469.48	4201653.41
292389.59	4201521.63	292356.36	4201560.73	292786.74	4201612.06	292475.17	4201651.57
292390.80	4201520.33	292352.45	4201561.27	292779.33	4201613.70	292478.64	4201642.16
292395.68	4201515.17	292348.14	4201560.46	292769.88	4201615.75	293451.93	4201654.02
292400.59	4201514.63	292337.84	4201557.87	292760.83	4201612.06	293473.59	4201632.36
292402.62	4201518.60	292335.75	4201553.87	292746.45	4201603.02	293474.50	4201628.51
292403.38	4201520.10	292332.62	4201548.82	292741.70	4201593.11	293474.45	4201625.72
292410.71	4201519.87	292330.62	4201547.29	292719.92	4201592.82	293474.23	4201613.08
292412.31	4201515.30	292326.78	4201544.37	292711.34	4201599.55	293452.10	4201609.97
292410.49	4201513.48	292318.69	4201538.37	292719.31	4201611.23	293449.25	4201605.28
292405.95	4201508.97	292316.98	4201535.82	292727.95	4201615.75	293452.51	4201599.98
292401.55	4201498.37	292315.03	4201532.93	292729.95	4201623.01	293480.87	4201586.93
292396.62	4201498.68	292311.21	4201527.24	292733.16	4201628.05	293488.15	4201584.87
292394.58	4201499.63	292305.02	4201518.76	292754.69	4201628.05	293488.78	4201582.56
292391.04	4201502.35	292299.88	4201513.12	292478.64	4201642.16	293502.41	4201576.53
292387.24	4201503.71	292295.89	4201506.54	292478.64	4201631.87	293518.96	4201572.77
292379.90	4201504.25	292288.45	4201501.59	292476.58	4201628.21	293524.33	4201579.57
292368.49	4201506.15	292279.29	4201500.90	292472.37	4201630.14	293526.56	4201598.90
292363.19	4201506.15	292271.74	4201493.81	292466.53	4201631.63	293531.28	4201599.86
292353.13	4201503.30	292268.30	4201486.49	292458.08	4201633.62	293539.71	4201594.03
292345.94	4201499.97	292264.18	4201478.26	292449.05	4201629.81	293541.68	4201592.71
292336.78	4201502.03	292263.10	4201473.80	292439.88	4201624.19	293543.82	4201589.59
292335.32	4201502.12	292262.92	4201473.08	292429.58	4201624.19	293544.11	4201589.10
292334.24	4201506.29	292264.41	4201469.57	292424.41	4201621.65	293549.35	4201580.32
292336.55	4201509.55	292268.23	4201469.26	292420.23	4201616.65	293557.47	4201567.30
292340.36	4201512.27	292268.54	4201469.30	292420.85	4201611.14	293561.72	4201560.12
292344.82	4201513.31	292754.69	4201628.05	292420.91	4201610.62	293565.50	4201553.75
292346.74	4201513.76	292769.57	4201625.30	292423.94	4201606.93	293568.35	4201545.19



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

X	Y	X	Y	X	Y	X	Y
293566.39	4201542.33	293168.50	4201689.50	293200.84	4201384.26	293094.02	4201523.55
293561.14	4201543.39	293172.00	4201684.00	293183.16	4201387.20	293086.00	4201522.50
293557.68	4201544.09	293165.50	4201667.50	293167.86	4201392.67	293068.66	4201517.54
293557.54	4201544.11	293165.50	4201657.50	293157.04	4201405.29	293069.38	4201514.85
293557.48	4201544.21	293177.00	4201634.50	293157.69	4201416.19	293080.38	4201509.40
293554.26	4201549.02	293172.00	4201629.00	293156.23	4201432.21	293091.45	4201499.15
293548.28	4201552.23	293163.50	4201628.50	293148.12	4201443.38	293099.79	4201500.25
293544.14	4201551.44	293132.00	4201621.50	293132.32	4201450.33	293103.74	4201506.67
293539.71	4201550.60	293105.00	4201608.00	293123.94	4201454.02	293109.95	4201507.53
293532.25	4201552.54	293271.66	4201551.49	293109.51	4201457.87	293121.40	4201509.12
293524.22	4201557.18	293279.63	4201528.29	293106.67	4201458.62	293130.47	4201513.04
293514.59	4201557.68	293272.61	4201525.27	293098.33	4201458.05	293133.50	4201516.79
293512.58	4201557.78	293265.71	4201530.78	293089.96	4201455.12	293140.77	4201525.79
293501.53	4201551.80	293237.89	4201526.88	293088.35	4201453.15	293147.64	4201538.54
293489.64	4201557.47	293217.49	4201519.49	293086.24	4201450.57	293153.81	4201560.20
293481.27	4201572.36	293191.49	4201504.03	293079.41	4201451.31	293152.83	4201578.83
293440.62	4201591.43	293190.14	4201498.43	293073.00	4201452.01	293154.51	4201581.68
293426.33	4201588.47	293193.73	4201496.19	293071.85	4201456.03	293165.02	4201599.48
293418.39	4201570.04	293215.02	4201503.58	293071.75	4201463.01	293186.75	4201601.31
293405.34	4201564.18	293221.30	4201500.67	293063.58	4201467.98	293195.32	4201606.35
293371.75	4201574.61	293221.49	4201500.08	293059.03	4201464.01	293202.27	4201629.88
293370.44	4201583.41	293219.09	4201498.49	293051.83	4201454.85	293206.09	4201657.47
293376.64	4201591.56	293220.69	4201488.21	293037.13	4201453.45	293211.62	4201663.17
293396.42	4201600.86	293242.25	4201474.10	293037.03	4201453.44	293222.37	4201665.69
293407.63	4201609.49	293245.37	4201472.98	293036.07	4201454.26	293228.29	4201658.35
293410.58	4201642.43	293250.66	4201471.08	293030.40	4201459.11	293218.19	4201632.82
293414.67	4201644.27	293265.10	4201467.82	293029.50	4201464.50	293206.03	4201593.90
293424.70	4201637.93	293276.94	4201460.15	293048.00	4201500.00	293212.73	4201561.62
293430.64	4201639.97	293277.13	4201451.75	293057.63	4201522.24	293226.41	4201543.53
293439.03	4201661.66	293275.51	4201443.97	293062.39	4201524.44	293237.25	4201545.32
293443.95	4201661.66	293274.95	4201443.22	293073.43	4201544.84	293242.40	4201558.98
293451.93	4201654.02	293273.06	4201440.69	293074.80	4201547.36	293238.37	4201565.93
293105.00	4201608.00	293271.47	4201438.58	293079.27	4201550.08	293226.27	4201578.47
293097.00	4201608.00	293260.54	4201437.43	293085.63	4201550.77	293226.04	4201589.45
293087.01	4201617.13	293243.01	4201433.31	293087.29	4201550.98	293237.93	4201604.08
293087.07	4201622.47	293228.70	4201425.04	293088.74	4201550.56	293260.79	4201621.55
293091.54	4201625.71	293220.85	4201418.33	293089.36	4201545.59	293279.81	4201655.44
293097.67	4201630.15	293217.94	4201415.85	293092.84	4201541.07	293263.54	4201669.89
293111.90	4201647.55	293217.66	4201408.95	293093.51	4201540.20	293259.05	4201683.96
293124.62	4201668.39	293222.56	4201404.84	293095.12	4201539.11	293264.40	4201712.13
293128.92	4201677.52	293226.58	4201401.47	293102.43	4201534.19	293268.21	4201716.61
293130.75	4201684.29	293231.77	4201399.17	293102.96	4201528.63	293275.38	4201717.50
293145.00	4201692.50	293228.14	4201392.90	293101.41	4201528.24	293306.85	4201690.63
293157.50	4201693.50	293208.27	4201388.39	293096.25	4201526.95	293304.26	4201674.70



**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ
ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982
ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.**

X	Y	X	Y	X	Y	X	Y
293314.60	4201656.57	292817.12	4201882.74	293182.39	4201961.15	293370.84	4201708.88
293285.66	4201617.48	292814.33	4201874.23	293199.56	4201959.33	293389.37	4201668.59
293261.67	4201610.31	292814.36	4201872.18	293208.26	4201946.18	293384.41	4201663.34
293256.97	4201602.92	292814.10	4201872.15	293202.50	4201936.50	293352.74	4201678.00
293257.86	4201583.43	292813.85	4201856.92	293187.00	4201930.00	293331.73	4201691.66
293271.66	4201551.49	292812.87	4201853.50	293179.50	4201920.00	293313.59	4201703.74
293123.34	4201852.92	292812.17	4201851.78	293171.50	4201915.00	293325.66	4201740.36
293120.79	4201847.32	292808.49	4201848.43	293515.11	4201978.83	293324.17	4201788.03
293108.61	4201847.72	292802.73	4201843.96	293513.11	4201973.32	293323.86	4201829.51
293097.75	4201860.07	292801.72	4201840.75	293504.60	4201970.82	293318.14	4201861.91
293092.10	4201873.10	292799.02	4201833.94	293500.74	4201966.62	293302.35	4201890.50
293089.14	4201879.91	292794.29	4201834.29	293493.03	4201961.49	293302.30	4201903.06
293072.66	4201894.50	292787.76	4201843.14	293470.83	4201948.01	293310.84	4201911.81
293067.51	4201906.96	292787.76	4201851.56	293468.44	4201949.48	293317.35	4201918.48
293075.92	4201921.71	292791.92	4201857.90	293456.51	4201946.79	293334.35	4201933.21
293079.16	4201924.10	292800.35	4201870.15	293452.51	4201950.30	293364.15	4201959.04
293085.99	4201921.41	292800.53	4201870.80	293449.50	4201962.31	293365.78	4201960.46
293093.00	4201920.51	292800.44	4201870.86	293444.47	4201967.10	293400.27	4201989.88
293098.03	4201920.15	292801.58	4201872.60	293438.98	4201972.32	293403.72	4201992.82
293107.19	4201916.02	292803.09	4201878.86	293432.13	4201973.76	293422.94	4202004.38
293110.61	4201912.07	292800.72	4201904.70	293429.47	4201974.32	293447.57	4202014.65
293114.74	4201911.53	292800.71	4201904.77	293410.38	4201956.15	293465.22	4202027.02
293115.39	4201911.51	292802.81	4201912.82	293408.43	4201954.30	293506.83	4202011.95
293120.49	4201911.35	292806.05	4201925.30	293404.62	4201942.62	293530.53	4201997.63
293124.44	4201909.19	292806.17	4201925.71	293401.42	4201932.78	293528.64	4201997.35
293130.73	4201906.68	292808.56	4201932.33	293401.82	4201929.50	293520.62	4201996.35
293133.43	4201902.73	292810.23	4201933.23	293404.40	4201908.73	293516.10	4201994.21
293134.69	4201895.73	292812.16	4201933.91	293406.42	4201892.45	293513.11	4201986.34
293134.28	4201891.98	292832.04	4201922.90	293405.43	4201878.35	293513.19	4201986.05
293133.97	4201889.08	292832.29	4201922.85	293364.11	4201836.26	293515.11	4201978.83
293128.43	4201875.56	292832.37	4201922.80	293353.15	4201826.67	293035.74	4201933.63
293126.93	4201871.05	292833.74	4201922.53	293347.89	4201820.21	293044.71	4201942.64
293123.34	4201852.92	292840.38	4201921.06	293345.95	4201817.82	293052.60	4201958.19
292850.17	4201919.93	292846.30	4201920.65	293345.82	4201817.66	293059.17	4201960.82
292851.95	4201919.36	292850.17	4201919.93	293339.06	4201801.46	293075.82	4201960.16
292852.19	4201919.37	293171.50	4201915.00	293342.15	4201775.96	293079.33	4201963.88
292853.21	4201915.68	293163.50	4201902.50	293347.16	4201770.95	293075.38	4202000.23
292853.20	4201915.68	293156.00	4201903.00	293353.23	4201769.17	293075.00	4202001.29
292853.01	4201915.66	293150.00	4201910.50	293358.03	4201757.51	293035.74	4201933.63
292850.21	4201914.37	293144.50	4201911.00	293375.12	4201751.30	293021.25	4201908.66
292839.39	4201909.64	293138.54	4201905.53	293395.68	4201757.62	293036.94	4201907.50
292826.96	4201902.77	293135.58	4201910.27	293399.39	4201755.21	293040.79	4201902.70
292822.99	4201900.66	293130.91	4201923.56	293400.32	4201738.50	293042.92	4201897.78
292822.97	4201900.57	293129.46	4201925.71	293376.67	4201729.07	293007.08	4201870.87



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΕΓΣΑ 87 ΤΩΝ ΚΟΡΥΦΩΝ ΤΩΝ ΠΟΛΥΓΩΝΩΝ ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ 4.293,362 ΣΤΡΕΜ., ΜΕ ΠΡΩΤΕΥΩΝ ΧΑΡΑΚΤΗΡΙΣΜΟ ΑΑ ή ΠΑ, ΠΟΥ ΠΕΡΙΛΑΜΒΑΝΟΝΤΑΙ ΣΤΟ ΠΕΡΙΓΡΑΜΜΑ ΤΗΣ ΑΡΙΘ.278/19-5-1982 ΑΠΟΦΑΣΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑΣ.

Χ	Υ	Χ	Υ
292994.00	4201862.30	293085.99	4202027.04
292971.45	4201827.14	293085.19	4202023.14
292961.33	4201815.42	293084.78	4202021.89
292953.54	4201806.61	293084.85	4202021.49
292950.73	4201805.31	293084.83	4202021.39
292947.27	4201806.82	293085.39	4202018.76
292949.80	4201815.16	293093.63	4202013.52
292953.81	4201828.08	293097.94	4202006.33
292953.89	4201830.54	293099.62	4202003.54
292953.97	4201831.91	293102.50	4201999.80
292955.99	4201866.53	293107.26	4201999.99
292956.78	4201880.11	293107.11	4201994.43
292956.37	4201886.41	293102.62	4201988.82
292955.06	4201906.45	293102.24	4201982.08
292955.29	4201908.18	293103.74	4201970.10
292956.14	4201914.43	293108.51	4201966.60
292959.81	4201918.32	293115.35	4201968.98
292969.22	4201926.24	293126.79	4201960.74
292971.03	4201927.77	293129.23	4201960.32
292984.01	4201938.70	293126.16	4201953.49
292987.66	4201945.17	293121.04	4201948.86
292993.51	4201955.54	293116.90	4201945.11
292998.48	4201969.57	293106.48	4201942.59
293003.16	4201975.63	293091.76	4201940.19
293006.73	4201980.08	293088.87	4201939.72
293009.99	4201984.50	293075.57	4201937.03
293013.83	4201989.48	293066.29	4201939.79
293017.60	4201992.45	293049.46	4201922.25
293022.07	4201995.69	293039.12	4201919.85
293024.06	4202000.99	293035.51	4201921.53
293023.95	4202001.26	293035.74	4201933.63
293023.99	4202001.35	290115.42	4197143.63
293023.12	4202004.16	290121.00	4197154.58
293020.75	4202009.33	290125.13	4197163.44
293021.36	4202010.84	290128.06	4197156.11
293025.28	4202020.35	290134.80	4197152.54
293031.47	4202025.07	290136.01	4197148.91
293049.19	4202038.29	290136.39	4197147.79
293057.40	4202036.70	290133.22	4197143.82
293064.34	4202036.35	290128.46	4197139.86
293067.41	4202036.11		
293069.35	4202036.39		
293076.58	4202037.23		
293084.06	4202033.03		

Η ΣΥΝΤΑΚΤΡΙΑ

PARASKEVI DIMITRAKI
02/09/2026 09:42

Παρασκευή Δημητράκη
Δασοπόνος, M.Sc. Διασφάλιση Ποιότητας

Ο ΔΑΣΑΡΧΗΣ ΠΑΤΡΩΝ

STAVROS VARVATSOULIS
04/09/2026 09:54

Σταύρος Βαρβατσούλης
Δασολόγος

ΘΕΩΡΗΘΗΚΕ
Ο ΕΠΙΘΕΩΡΗΤΗΣ ΕΦΑΡΜΟΓΗΣ ΔΑΣΙΚΗΣ
ΠΟΛΙΤΙΚΗΣ ΠΕΛΟΠΟΝΝΗΣΟΥ ΔΥΤ. ΕΛΛΑΔΑΣ &
ΙΟΝΙΟΥ

Νικήτας Μάζης
Δασολόγος - Περιβαλλοντολόγος M.Sc.



Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Πάτρα, 10 Σεπτεμβρίου 2026

Με εντολή Γενικού Γραμματέα Δασών

Ο Προϊστάμενος της Επιθεώρησης Εφαρμογής Δασικής

Πολιτικής Πελοποννήσου Δυτικής Ελλάδας και Ιονίου

ΝΙΚΗΤΑΣ ΜΑΖΗΣ

