ΤΟΕΒ ΕΝΙΠΠΕΩΣ ΦΑΡΣΑΛΙΩΝ

Βασίλι

| α/α | αριθμ. γεώτρ. | Βάθος γεώτρ. | Διάμ. σωλ. φίλτρ. | Q m3/h | ΣΑ | Έτος εκτ. | Είδος αντλίας | HP | Παρ/σεις |
|---|---|---|---|---|---|---|---|---|---|
| 1 | LB 9 | 108.7 | 10" | 100 | 55 | 1973 | 8HHM/24 | 60 | |
| 2 | LB 10 | 115.4 | 10" | 60 | 60 | -"- | 8HNH/20 | 60 | |
| 3 | LB 11 | 116.1 | 12" | 300 | 40 | -"- | 12HMM/8 | 150 | |
| 4 | LB 12 | 95.3 | 12" | 150 | 40 | -"- | 10HNM/11 | 75 | |
| 5 | LB 29 | 86.6 | 10" | 120 | 35 | -"- | 10HMM/10 | 75 | |
| 6 | LB30 | 114.4 | 10" | 100 | 22 | -"- | 8HMM/21 | 60 | |
| 7 | LB67 | 111,2 | 12" | 220 | 45 | -"- | 12HNM/9 | 150 | |
| 8 | LB71 | 132.0 | 10/6" | 80 | 60 | 1974 | 8HHM/21 | 50 | |
| 9 | LB72 | 103.4 | 10/8" | 60 | 60 | -"- | 8HNM/20 | 40 | |
| 10 | LB73 | 134.8 | 12/8" | 20 | 70 | -"- | | | A |
| 11 | LB196 | 124.0 | 10" | 120 | 40 | 1975 | 8HHM/24 | 60 | |
| 12 | LB245 | 94.2 | 10" | 35 | 40 | -"- | 8HN/K/15 | 20 | |
| 13 | ΕΛ10 | 159.9 | 12/10" | 150 | 50 | 1977,78 | 10HNM/14 | 100 | |
| 14 | ΕΛ11 | 76.6 | 10" | 100 | 40 | 1978 | 8HHM/18 | 60 | |
| 15 | ΕΛ35 | 115.8 | 10" | 90 | 36 | 1981 | 8HHM/20 | 60 | |
| 16 | ΕΛ36 | 82.0 | 10" | 50 | 40 | 1980 | 8HN/20 | 30 | |

Βρύσι

| α/α | αριθμός γεώτ. | Βάθος ωλήν. | Διάμ. ωλήν. | παρ/η | Σ.Α. | Έτος εκτ. | Είδος αντλίας | HP | Τάφρος |
|---|---|---|---|---|---|---|---|---|---|
| 1 | LB32 | 73.0 | 10" | 30 | 55 | 1973 | | | A |
| 2 | LB41 | 88.2 | 12/10" | 200 | 50 | 1973-74 | 10HMM/19 | 150 | |
| 3 | LB42 | 44.5 | 12" | 180 | 40 | 1973 | 10HNM/11 | 60 | |
| 4 | LB223 | 71.6 | 12" | 220 | 55 | 1975 | 10NHO/16 | 125 | |
| 5 | LB224 | 60.0 | 12" | 220 | 50 | -11- | 10JHC/5 | G100 | |
| 6 | LB225 | 50.0 | 12" | 50 | 45 | -11- | 8JHC/16 | 40 | |
| 7 | LB226 | 30.0 | 14" | 110 | 30 | -11- | 10HNM/10 | 60 | |
| 8 | Λ14 | 39,8 | 10" | 450 | 35 | 1975-76 | 14KMH/5 | 250 | |
| 9 | Λ15 | 49,2 | 12/10" | 300 | 35 | 1976-77 | 12JHC/9 | 150 | |
| 10 | Λ16 | 24,24 | 16" | 400 | 35 | 1973 | CCP15'-4 | 220 | |
| 11 | Λ48 | 43,8 | 16" | 470 | 35 | 1976 | 14KMM/6 | 250 | |
| 12 | Λ49 | 68,5 | 14/10" | 140 | 61 | 1976 | 8NHO/16 | G100 | |
| 13 | SB42 | 113,0 | 8" | 70 | 50 | 1972 | 8HNM/20 | 40 | |
| 14 | 540 | | 16" | 500 | 25 | | CCP-15"-4 | 220 | |

# ΕΞΗΛΙΚΟ

| α/α | Αριθμός γεωτρ | Βάθος διάτρησης Μ | Διάμετρος διατρήσεως ίντσες | Q m3/H | Σ.Α. | Έτος εκτ | Είδος αντλ. | HP | παρ/θεις |
|---|---|---|---|---|---|---|---|---|---|
| 1 | LB 3 | 118.2 | 10" | 110 | 30 | 73 | 8HHM/20 | 60 | |
| 2 | LB bb | 131.0 | 12" | 180 | 65 | -11- | 10 HMH/15 | 125 | |
| 3 | LB229 | 142.4 | 12/10" | 220 | 45 | 75 | 10 KHM/15 | 125 | Πυρ/άκια |
| 4 | Λ 9 | 137.48 | 10/8" | 60 | 50 | -11- | 8HMH/24 | 60 | Κρήνη |
| 5 | SR40 | 108,0 | 14/10" | 320 | 30 | 72 | 10 HHM/24 | G150 | |
| 6 | LB 51 | 113.2 | 10" | 150 | 40 | 73 | 10HMM/6 | G100 | |
| 7 | LB52 | 39.0 | 12" | 300 | 35 | -11- | 8HHM/8 | 200 | |
| 8 | Λ71 | 109.7 | 10/8" | 80 | 45 | 77 | 12 HMH/8 | 50 | Πυρ/άκια |
| 9 | ΕΛ28 | 127.6 | 10 | 100 | 40 | 81 | 8 4NM/1/22 | | |
| 10. | SR15 | 170.0 | 10/8" | 40 | 55 | 72 | 8 Hjc/17 | 40 | Κρήνη |
| | Άγιος Γεώργιος | | | | | | | | |
| 1 | LB16 | | | 15 | 75 | | | | A |
| 2 | LB25 | 108.7 | 10" | 130 | 40 | 73 | 8HMH/30 | 60 | |
| 3 | LB43 | | | 20 | 55 | | | | A |
| 4 | LB44 | 112.4 | 10" | 40 | 76 | 73-74 | 8HM/20 | 40 | |
| 5 | SR52 | 155.0 | 12/10" | 300 | 40 | 73 | 12HMM/8 | 200 | |

ΚΑΤΩΧΩΡΙ

| α/α | αριθμ. γεωτ. | Βάθος γώτ. | Διάμ. φωλ. | Q m3/h | Σ.Α. | Έτος εκτ. | Είδος αντλ. | Hp. | Παρ/σεις |
|---|---|---|---|---|---|---|---|---|---|
| 1 | LB 4 | 104.2 | 10" | 60 | 91 | 1973 | 8HHM/22 | 60 | |
| 2 | LB22 | 90,1 | 12" | 120 | 60 | -11- | 10HNM/14 | 75 | |
| 3 | LB45 | 99.6 | 10" | 60 | 30 | -11- | 8HNM/1/14 | 40 | |
| 4 | LB46 | 99.6 | 10" | 200 | 48 | -11- | 10HMM/15 | 125 | |
| 5 | LB47 | 93,9 | 10" | 200 | 50 | -11- | 10HMM/15 | 125 | |
| 6 | ΕΛ3 | 144,08 | 10/8" | 60 | 45 | 1978 | 8HNM/1/17 | 40 | |
| 7 | SR9 | 78,0 | 10/8' | 90 | 30 | 1972 | 8HHM/21 | 60 | |
| 8 | ΕΛ33 | 108.8 | 10' | 35 | 60 | 1981 | | | |
| | ΔΥΩΧΩΡΙ | | | | | | | | |
| 1 | LB 8 | 117,4 | 10" | 100 | 35 | 1973 | 8HHM/20 | 60 | |
| 2 | LB23 | 100.0 | 10" | 130 | 35 | -11- | 8HMM/25 | 75 | |
| 3 | LB48 | 102.0 | 12" | 300 | 50 | -11- | 12HHM/9 | 200 | |
| 4 | LB49 | 99.6 | 12" | 170 | 45 | -11- | 10HMM/13 | 100 | |
| 5 | ΕΛ2 | 129.04 | 12/8' | 120 | 52 | 1978 | 10HNM/13 | 75 | |
| 6 | SR24 | 106.0 | 10/8' | 150 | 45 | 1972 | 8HHM/9 | G100 | |
| 7 | LB24 | 100.0 | 12" | 300 | 35 | 1973 | 12HNM/9 | 150 | |

# Λόφος

| α/α | αρτ. πεζ. | βάθος γώτ. | διάμ. ωχ. ωτος | Q m3/h | ΣΑ | έτος εγκ. | είδος αντλίας | hp | παρατ. |
|---|---|---|---|---|---|---|---|---|---|
| 1 | LB5 | 85.9 | 10" | 100 | 40 | 1973 | 8HHM/20 | 60 | |
| 2 | LB6 | 96.1 | 10" | 120 | 30 | -11- | 8HHM/25 | 60 | |
| 3 | LB7 | 105.4 | 10" | 100 | 50 | -11- | 8HHM/27 | 75 | |
| 4 | LB125 | 116.8 | 14/12" | 170 | 40 | 1974 | 10HMH/13 | 125 | |
| 5 | ΕΛ37 | 136 | 12/8" | 200 | 45 | 1981 | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | Ελιόπιο | | | | | | | | |
| 1 | LB31 | 111.9 | 10" | 140 | 30 | 1973 | 10HMH/12 | 60 | |
| 2 | LB287 | | | 80 | 50 | 1979 | 8HHM/20 | 50 | Βοσκότοπος |
| 3 | LB288 | | | 80 | 50 | 1979 | 8HHM/19 | 60 | |
| 4 | LB294 | | | 100 | 40 | 1979 | 8HHM/19 | 50 | Πυγολάκοι |
| 5 | SR5 | 92.0 | 10/8" | 110 | 40 | 1977 | 8HHM/21 | 60 | |
| 6 | PZ 8 | 85.0 | 10/6" | 180 | 35 | ΗΛ | 8WD/15 | G100 | |
| 7 | ΕΛ27 | 103.8 | 10" | 80 | 65 | 1981 | | | |
| | | | | | | | | | |
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| | | | | | | | | | |
| | Δασόλοφος | | | | | | | | |
| 1 | LB36 | 80.8 | 12" | 300 | 55 | 1973 | 12HMH/10 | 200 | |
| 2 | LB37 | | | 30 | 70 | | | | Α |
| 3 | LB123 | | | 30 | 60 | | | | Α |
| 4 | SR26 | 75.0 | 8" | 75 | 35 | 1972 | 7HMM/14 | G40 | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |

# Πολυνέρι

| α/α | Αριθμ. γεωτρ. | Βάθος διάτρησης | Διάμ. διατρ. | Q m³/h | Σ.Α. | Έτος εκτέλ. | Είδος αντλίας | HP | Παρατ. |
|---|---|---|---|---|---|---|---|---|---|
| 1 | ΛΒ13 | 176.1 | 10" | 45 | 60 | 1973 | 8ΗΜ/23 | 50 | |
| 2 | ΛΒ14 | 173.0 | 10" | 150 | 60 | -11- | 10ΗΝΜ/15 | 75 | |
| 3 | ΛΒ15 | 170.0 | 10" | 100 | 40 | -11- | 8ΗΜΜ/25 | 60 | |
| 4 | ΛΒ27 | 155,2 | 10" | 80 | 55 | -11- | 8ΗΜ/24 | 50 | |
| 5 | ΛΒ33 | 147.0 | 10" | 150 | 50 | -11- | 10ΗΝΜ/13 | 125 | |
| 6 | ΛΒ34 | 121.0 | 12" | 200 | 40 | -11- | 10ΗΜΜ/15 | 125 | |
| 7 | ΛΒ35 | 173.4 | 10" | 120 | 55 | -11- | 10ΗΜΜ/15 | 100 | |
| 8 | ΛΒ53 | 176.0 | 10" | 120 | 42 | 1973-74 | 10ΗΜΜ/14 | 125 | |
| 9 | ΛΒ54 | 152.2 | 10" | 40 | 40 | 1973 | 8ΗΜ/25 | 50 | |
| 10 | ΛΒ55 | 143.0 | 10" | 100 | 56 | -11- | 8ΗΗΜ/24 | 75 | |
| 11 | ΛΒ56 | 163.6 | 10" | 120 | 55 | 1973-74 | 10ΗΝΜ/13 | 75 | |
| 12 | ΛΒ57 | 133.8 | 10" | | | 1973 | | | Α |
| 13 | ΛΒ58 | 152.2 | 10" | 100 | 65 | -11- | 8ΗΗΜ/23 | 75 | |
| 14 | ΛΒ59 | | | | | | | | Α |
| 15 | ΛΒ60 | 152.2 | 10" | 70 | 60 | 1973-74 | 8ΗΜ/21 | 40 | |
| 16 | ΛΒ74 | 127.3 | 10/6" | 40 | 45 | 1974 | 8ΗΝΜ/15 | 30 | |
| 17 | ΛΒ117 | | | 20 | 48 | | | | Α |
| 18 | Λ28 | 136.8 | 10/8" | 50 | 45 | 1975 | 8ΗΜ/23 | 50 | |
| 19 | Λ50 | 60.5 | 14/12" | 300 | 35 | 1976 | 12JHC/9 | 150 | |
| 20 | ΕΛ7 | 166.62 | 12/8" | 80 | 50 | 1977-78 | 8ΗΝΜ/1/23 | 50 | |
| 21 | ΕΛ8 | 165.88 | 10/8" | 60 | 40 | -11- | 8ΗΝΜ/1/16 | 40 | |
| 22 | ΕΛ9 | 168.0 | 10/8" | 60 | 40 | -11- | 8ΗΝΜ/i/16 | 40 | |
| 23 | ΕΛ13 | | 12/6" | | | | | | Α |
| 24 | ΕΛ29 | 117.8 | 10" | 100 | 35 | 1981 | 8ΗΗΜ/20 | 60 | |
| 25 | ΕΛ30 | 137.4 | 10/8" | 60 | 60 | -11- | | | |

# Σταυρὸς φαρεσῶν

| α/α | Φορέας δίκτυ. | Βάθος θαλάσ. | Διαμ. δικτ. | Παροχή m3/H | Σ.Α | Έτος κατασκ. | Είδος σφάλμ | HP | Πρόσθ. σύνδ. |
|---|---|---|---|---|---|---|---|---|---|
| 1 | LB1 | 109.1 | 10" | 100 | 50 | 1973 | 8ΗΜΜ/26 | 75 | |
| 2 | LB2 | 118.2 | 10" | 100 | 45 | 1973 | 8ΗΜΜ/25 | 75 | |
| 3 | LB17 | | | | | | | | Α(πΖ |
| 4 | LB18 | 179.1 | 10" | 40 | 60 | 1973 | 8ΗΜΜ/21 | 50 | |
| 5. | LB19 | 182.4 | 10' | 70 | 40 | -11- | 10ΗΝΜ/10 | 60 | |
| 6 | LB20 | 120.5 | 10" | 30 | 60 | -11- | 8ΗΝ/Κ/18 | 25 | |
| 7 | LB21 | 122.2 | 10" | 60 | 70 | -11- | 8ΗΜ/23 | 40 | |
| 8 | LB~~61~~ | 174.8 | 10" | 60 | 50 | -11- | 8ΗΜΜ/19 | 60 | |
| 9 | LB62 | | | | | | | | Α |
| 10 | LB63 | 137.0 | 10" | 60 | 50 | 1973 | 8ΗΜ/24 | 50 | |
| 11 | LB64 | 125.6 | 10" | 50 | 30 | 11 | 8ΗΜ/19 | 40 | |
| 12 | LB28 | 94.4 | 10" | 100 | 66 | 11 | 10ΗΝΜ/15 | 100 | |
| 13 | LB65 | 165.0 | 10" | 110 | 60 | 1973-74 | 10ΗΝΜ/11 | 160 | |
| 14 | LB68 | 124.8 | 10" | 180 | 55 | 1973-~~74~~ | 10ΗΝΜ/14 | 125 | |
| 15 | LB69 | 127.6 | 10" | 140 | 60 | 1973 | 10ΗΝΜ/14 | 125 | |
| 16 | LB70 | | | 15 | 55 | -11- | | | Α(πΖ) |
| 17 | LB197 | 146.8 | 10" | 40 | 60 | 1974 | 8ΗΜ/18 | 40 | |
| 18 | LB198 | 116.2 | 10" | 70 | 45 | -11- | 8ΗΜ/25 | 50 | |
| 19 | ΕΛ4 | 138.5 | 10/8" | 100 | 40 | 1977-78 | 8ΗΜΜ/19 | 60 | |
| 20 | ΕΛ5 | 150.02 | 10/8" | 80 | 40 | -11- 11 | 8ΗΝΜ/21 | 50 | |
| 21 | ΕΛ6 | 167.04 | 10/8" | 20 | 60 | 1977 | | | Α |
| 22 | ΕΛ31 | 179.2 | 10/6" | 80 | 55 | 1981 | | | |
| 23 | ΕΛ32 | 170,0 | 10/6" | 50 | 60 | 1981 | | | |

# Υπέρεια

| α/α | αριθμός γεωτρ. | Βάθος ωλήνα Η | Διάμ. ωλ. ινωτός | Παροχή m3/H | Σ.Α. | Έτος εκτέ | Είδος αντλίας | HP | Παρατ |
|---|---|---|---|---|---|---|---|---|---|
| 1 | LB 142 | 48.5 | 14" | 300 | 45 | 1975 | 12HHM/10 | 200 | |
| 2 | LB 143 | 45.0 | 12" | | | 1974 | 8HMH/27 | 75 | ΘΕΩΡΠΙΚ Η ΕΛ 1 |
| 3 | LB 144 | 35.0 | 14" | 300 | 36 | 1974 | 12 HNH/8 | 150 | |
| 4 | LB 145 | 57.2 | 12" | 220 | 50 | 1974 | 10KHM/6 | 125 | |
| 5 | LB 146 | | | | | | | | |
| 6 | LB 147 | 60.4 | 14" | 300 | 35 | 1975 | 12JHC/10 | 150 | |
| 7 | SR 50 | 134.0 | 12/10" | 300 | 50 | 1973 | 10 WHO/6 | G150 | |
| 8 | ΕΛ 18 | 91.5 | 12" | 250 | 55 | 1980 | | | ΘΕΩΡΠΙΚ ΤΗΣ ~~LB~~ |
| 9 | SR 7 | | | | | | | | Α |
| 10 | SR 25 | | | | | | | | Α |

# φάρσαλα

| α/α | αριθμ. γεωτ. | βάθος (μ.) | διάμετρ. (μ.) | Q m³/h | Σ.Α. | έτος εκτ. | Είδος αντλίου | HP | παρ/σεις |
|---|---|---|---|---|---|---|---|---|---|
| 1 | LB 26 | 78.4 | 10" | 130 | 40 | 1973 | 8HHM/24 | 75 | |
| 2 | LB 38 | 125.2 | 12/10" | 60 | 70 | -11- | 8HHM/24 | 50 | εξαρτα από απο διαφορα |
| 3 | LB 39 | 118.8 | 12" | 200 | 55 | -11- | 10HHM/16 | 150 | |
| 4 | LB 40 | 117.7 | 10" | 100 | 55 | -11- | 8HHM/24 | 75 | |
| 5 | LB 119 | | | | | | | | A |
| 6 | LB 120 | 103.7 | 12/10" | 50 | 50 | 1974 | 2HN/18 | 40 | |
| 7 | LB 121 | 116.4 | 14/12" | 300 | 58 | -1- | 10HMH/7 | G200 | |
| 8 | LB 122 | 100.0 | 12/10" | 70 | 60 | -1- | 8JHr/24 | 50 | |
| 9 | LB 124 | 80.0 | 10" | 80 | 45 | -1- | 8HHM/22 | 60 | |
| 10 | Λ 10 | 96.6 | 10" | 70 | 45 | 1975 | 8HNM/17 | 40 | |
| 11 | ΕΛ 1 | 105.0 | 10" | 60 | 62 | 1981 | | | |
| 12 | SRS1 | 55.0 | 10" | 100 | 35 | 1973 | 8HHM/20 | 50 | |
| 13 | LB 50 | 110.4 | 14" | 300 | 45 | -11- | 12HMH/9 | 150 | |
| 14 | P212 | 88.0 | 8" | 40 | 60 | 1972-73 | 7HNM/10 | G40 | |
| 15 | ΕΛ 34 | 67.0 | 14" | 300 | 30 | 1981 | | | |