

CT 1 GHEORGHENI

Anexa 6.1

| Nr.c rt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|-----------------------------|---------------------|-----------------|---------------------------------|----------|---------------------------------|--|------------------------|------------------------|
| 1 | 1-1.1 | canal termic | 219 | OL Ng. | | - | INC | 16.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 2 | 1.1-1.2 | canal termic | 219 | OL Ng. | | - | INC | 28.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 3 | 1.2-1.3 | canal termic | 121 | OL Ng. | | - | INC | 54.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 4 | 1.2-.1.4 | canal termic | 219 | OL Ng. | | - | INC | 41.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 5 | 1.4-1.5 | canal termic | 121 | OL Ng. | | - | INC | 20.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 6 | 1.4-1.6 | canal termic | 121 | OL Ng. | | - | INC | 40.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 7 | 1.1-1.7 | canal termic | 219 | OL Ng. | | - | INC | 34.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 8 | 1.7-1.8 | canal termic | 108 | OL Ng. | | - | INC | 74.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 9 | 1.7-1.9 | canal termic | 219 | OL Ng. | | - | INC | 40.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 10 | 1.9-1.10 | canal termic | 108 | OL Ng. | | - | INC | 74.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 11 | 1.9-1.11 | canal termic | 219 | OL Ng. | | - | INC | 41.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 12 | 1.11-1.12 | canal termic | 108 | OL Ng. | | - | INC | 19.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 13 | 1.11-1.13 | canal termic | 108 | OL Ng. | | - | INC | 13.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 14 | 1.13-1.14 | canal termic | 108 | OL Ng. | | - | INC | 59.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 15 | 1.13-1.15 | canal termic | 89 | OL Ng. | | - | INC | 66.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 16 | 3-3.1 | canal termic | 89 | OL Ng. | | - | INC | 74.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 17 | 4-4.1 | canal termic | 219 | OL Ng. | | - | INC | 39.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 18 | 4.1-4.2 | canal termic | 108 | OL Ng. | | - | INC | 12.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 19 | 4.1-4.3 | canal termic | 168 | OL Ng. | | - | INC | 80.5 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 20 | 4.3-4.4 | canal termic | 133 | OL Ng. | | - | INC | 80.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 21 | 4.3-4.5 | canal termic | 133 | OL Ng. | | - | INC | 98.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 22 | 4.5-4.6 | canal termic | 89 | OL Ng. | | - | INC | 33.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 23 | 4.5-4.7 | canal termic | 89 | OL Ng. | | - | INC | 53.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| Lungime totala retea | | | | | | | | 1088.5 |

CT 2 GHEORGHENI

Anexa 6.2

| Nr. crt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|-----------------------------|------------------|--------------|---------------------------|----------|---------------------------|---------------------------------|------------------|---------------------|
| 1 | 1-1.1 | canal termic | 159 | OL Ng. | | - | INC | 6.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 2 | 1.1-1.2 | canal termic | 89 | OL Ng. | | - | INC | 97.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 3 | 1.1-1.3 | canal termic | 133 | OL Ng. | | - | INC | 47.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 4 | 1.3-1.4 | canal termic | 89 | OL Ng. | | - | INC | 75.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 5 | 1.2-1.5 | canal termic | 108 | OL Ng. | | - | INC | 41.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 6 | 2-2.1 | canal termic | 133 | OL Ng. | | - | INC | 30.5 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 7 | 2.1-2.2 | canal termic | 89 | OL Ng. | | - | INC | 67.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 8 | 2.1-2.3 | canal termic | 108 | OL Ng. | | - | INC | 40.5 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 9 | 2.3-2.4 | canal termic | 89 | OL Ng. | | - | INC | 66.5 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 10 | 2.3-2.5 | canal termic | 89 | OL Ng. | | - | INC | 106.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 11 | 3-3.1 | canal termic | 108 | OL Ng. | | - | INC | 11.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 12 | 3-3.2 | canal termic | 108 | OL Ng. | | - | INC | 66.5 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 13 | 4-4.1 | canal termic | 168 | OL Ng. | | - | INC | 38.0 |
| | | | 4(2 1/2) | OL Zn. | | | ACM | |
| | | | 2 1/2(1 1/2) | OL Zn. | | | ACM | |
| 14 | 4.1-4.2 | canal termic | 89 | OL Ng. | | - | INC | 17.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 15 | 4.2-4.3 | canal termic | 89 | OL Ng. | | - | INC | 13.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 16 | 4.2-4.4 | canal termic | 89 | OL Ng. | | - | INC | 44.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 17 | 4.1-4.5 | canal termic | 168 | OL Ng. | | - | INC | 50.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 18 | 4.5-4.6 | canal termic | 159 | OL Ng. | | - | INC | 77.5 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 19 | 4.6-4.7 | canal termic | 108 | OL Ng. | | - | INC | 46.0 |
| | | | | | | | ACM | |
| | | | | | | | ACM | |
| 20 | 4.6-4.8 | canal termic | 133 | OL Ng. | | - | INC | 26.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 21 | 4.8-4.9 | canal termic | 89 | OL Ng. | | - | INC | 29.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 22 | 4.8-4.10 | canal termic | 89 | OL Ng. | | - | INC | 37.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| Lungime totala retea | | | | | | | | 1031.5 |

CT 3 GHEORGHENI

Anexa 6.3

| Nr. crt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|-----------------------------|------------------|--------------|---------------------------|----------|---------------------------|---------------------------------|------------------|---------------------|
| 1 | 1-1.1 | canal termic | 133 | OL Ng. | | - | INC | 10.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 2 | 2-2.1 | canal termic | 133 | OL Ng. | | - | INC | 64.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 3 | 2.1-2.2 | canal termic | 83 | OL Ng. | | - | INC | 13.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 4 | 2.1-2.3 | canal termic | 108 | OL Ng. | | - | INC | 90.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 5 | 3-3.1 | canal termic | 133 | OL Ng. | | - | INC | 6.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 6 | 3.1-3.2 | canal termic | 108 | OL Ng. | | - | INC | 28.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 7 | 3.2-3.3 | canal termic | 108 | OL Ng. | | - | INC | 69.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 8 | 3.2-3.4 | canal termic | 108 | OL Ng. | | - | INC | 109.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 9 | 3.2-3.5 | canal termic | 108 | OL Ng. | | - | INC | 99.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 10 | 4-4.1 | canal termic | 133 | OL Ng. | | - | INC | 23.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 11 | 4.1-4.2 | canal termic | 133 | OL Ng. | | - | INC | 29.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 12 | 4.2-4.3 | canal termic | 95 | OL Ng. | | - | INC | 21.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 13 | 4.2-4.4 | canal termic | 95 | OL Ng. | | - | INC | 29.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 14 | 4.2-4.5 | canal termic | 95 | OL Ng. | | - | INC | 67.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 15 | 4.1-4.6 | canal termic | 133 | OL Ng. | | - | INC | 112.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 16 | 4.6-4.7 | canal termic | 133 | OL Ng. | | - | INC | 27.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 17 | 4.7-4.8 | canal termic | 108 | OL Ng. | | - | INC | 20.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 18 | 4.7-4.9 | canal termic | 102 | OL Ng. | | - | INC | 36.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| Lungime totala retea | | | | | | | | 852.0 |

CT 4 GHEORGHENI

Anexa 6.4

| Nr. crt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|----------|------------------|--------------|---------------------------|----------|---------------------------|---------------------------------|------------------|---------------------|
| 1 | 1-1.1 | canal termic | 159 | OL Ng. | 1968 | - | INC | 38.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 2 | 1.1-1.2 | canal termic | 89 | OL Ng. | 1968 | - | INC | 15.0 |
| | | | | | | | ACM | |
| | | | | | | | ACM | |
| 3 | 1.2-1.3 | canal termic | 76 | OL Ng. | 1968 | - | INC | 18.0 |
| | | | | | | | ACM | |
| | | | | | | | ACM | |
| 4 | 1.2-1.4 | canal termic | 76 | OL Ng. | 1968 | - | INC | 18.0 |
| | | | | | | | ACM | |
| | | | | | | | ACM | |
| 5 | 1.1-1.5 | canal termic | 159 | OL Ng. | 1968 | - | INC | 39.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 6 | 1.5-1.6 | canal termic | 133 | OL Ng. | 1968 | - | INC | 38.5 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 7 | 1.6-1.7 | canal termic | 89 | OL Ng. | 1968 | - | INC | 15.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 8 | 1.7-1.9 | canal termic | 76 | OL Ng. | 1968 | - | INC | 22.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 9 | 1.7-1.8 | canal termic | 76 | OL Ng. | 1968 | - | INC | 20.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 10 | 1.6-1.10 | canal termic | 102 | OL Ng. | 1968 | - | INC | 22.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 11 | 1.10-1.11 | canal termic | 76 | OL Ng. | 1968 | - | INC | 19.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 12 | 1.10-1.12 | canal termic | 76 | OL Ng. | 1968 | - | INC | 19.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 13 | 1.5-1.13 | canal termic | 133 | OL Ng. | 1968 | - | INC | 23.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 14 | 1.13-1.14 | canal termic | 89 | OL Ng. | 1968 | - | INC | 29.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 15 | 1.14-1.15 | canal termic | 76 | OL Ng. | 1968 | - | INC | 19.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 16 | 1.14-1.16 | canal termic | 76 | OL Ng. | 1968 | - | INC | 22.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |

| Nr. crt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|----------|------------------|--------------|---------------------------|----------|---------------------------|---------------------------------|------------------|---------------------|
| | | | 1 | OL Zn. | | | ACM | |
| 17 | 1.13-1.17 | canal termic | 89 | OL Ng. | 1968 | - | INC | 61.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 18 | 1.17-1.18 | canal termic | 76 | OL Ng. | 1968 | - | INC | 21.0 |
| | | | 1.1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 19 | 1.17-1.19 | canal termic | 76 | OL Ng. | 1968 | - | INC | 20.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 20 | 2-2.1 | canal termic | 89 | OL Ng. | 1968 | - | INC | 44.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 21 | 3-3.1 | canal termic | 102 | OL Ng. | 1968 | - | INC | 188.5 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 22 | 4-4.1 | canal termic | 159 | OL Ng. | 1968 | - | INC | 12.0 |
| | | | 4(3) | OL Zn. | | | ACM | |
| | | | 2 1/2 (2) | OL Zn. | | | ACM | |
| 23 | 4.1-4.2 | canal termic | 150 | OL Ng. | 1968 | - | INC | 46.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 24 | 4.2-4.3 | canal termic | 89 | OL Ng. | 1968 | - | INC | 21.0 |
| | | | 2.1/2 | OL Zn. | | | ACM | |
| | | | 1.1/2 | OL Zn. | | | ACM | |
| 25 | 4.3-4.4 | canal termic | 76 | OL Ng. | 1968 | - | INC | 20.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 26 | 4.3-4.5 | canal termic | 76 | OL Ng. | 1968 | - | INC | 18.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 27 | 4.2-4.6 | canal termic | 150 | OL Ng. | 1968 | - | INC | 30.5 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 28 | 4.6-4.7 | canal termic | 89 | OL Ng. | 1968 | - | INC | 56.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 29 | 4.6-4.8 | canal termic | 133 | OL Ng. | 1968 | - | INC | 37.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 30 | 4.8-4.9 | canal termic | 89 | OL Ng. | 1968 | - | INC | 53.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 31 | 4.9-4.10 | canal termic | 76 | OL Ng. | 1968 | - | INC | 16.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 32 | 4.9-4.11 | canal termic | 76 | OL Ng. | 1968 | - | INC | 16.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |

| Nr. crt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|-----------------------------|------------------|--------------|---------------------------|----------|---------------------------|---------------------------------|------------------|---------------------|
| 33 | 4.8-4.12 | canal termic | 76 | OL Ng. | 1968 | - | INC | 14.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 34 | 4.8-4.13 | canal termic | 89 | OL Ng. | 1968 | - | INC | 15.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 35 | 4.13-4.14 | canal termic | 76 | OL Ng. | 1968 | - | INC | 31.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1.1/4 | OL Zn. | | | ACM | |
| 36 | 4.13-4.15 | canal termic | 89 | OL Ng. | 1968 | - | INC | 88.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 37 | 4.1-4.16 | canal termic | 159 | OL Ng. | 1968 | - | INC | 57.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 38 | 4.16-4.17 | canal termic | 102 | OL Ng. | 1968 | - | INC | 46.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 39 | 4.16-4.18 | canal termic | 159 | OL Ng. | 1968 | - | INC | 66.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 40 | 4.18-4.19 | canal termic | 102 | OL Ng. | 1968 | - | INC | 46.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 41 | 4.18-4.20 | canal termic | 133 | OL Ng. | 1968 | - | INC | 73.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 42 | 4.20-4.21 | canal termic | 102 | OL Ng. | 1968 | - | INC | 20.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 43 | 4.21-4.22 | canal termic | 76 | OL Ng. | 1968 | - | INC | 20.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 44 | 4.21-4.23 | canal termic | 76 | OL Ng. | 1968 | - | INC | 16.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 45 | 4.20-4.24 | canal termic | 108 | OL Ng. | 1968 | - | INC | 37.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 46 | 4.24-4.25 | canal termic | 89 | OL Ng. | 1968 | - | INC | 53.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| Lungime totala retea | | | | | | | | 1618.5 |

CT 5 GHEORGHENI

Anexa 6.5

| Nr. crt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|-----------------------------|------------------|--------------|---------------------------|----------|---------------------------|---------------------------------|------------------|---------------------|
| 1 | 1-1.1 | canal termic | 219 | OL Ng. | 1968 | - | INC | 78.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 2 | 1.1-1.2 | canal termic | 102 | OL Ng. | 1968 | - | INC | 73.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 3 | 1.2-1.3 | canal termic | 102 | OL Ng. | 1968 | - | INC | 85.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 4 | 1.2-1.4 | canal termic | 76 | OL Ng. | 1968 | - | INC | 50.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 5 | 2-2.1 | canal termic | 168 | OL Ng. | 1968 | - | INC | 6.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 6 | 2.1-2.2 | canal termic | 102 | OL Ng. | 1968 | - | INC | 115.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 7 | 2.1-2.3 | canal termic | 133 | OL Ng. | 1968 | - | INC | 139.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 8 | 3-3.1' | canal termic | 219 | OL Ng. | 1968 | - | INC | 32.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 9 | 3.1'-3.1 | canal termic | 219 | OL Ng. | 1968 | - | INC | 30.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 10 | 3.1'-3.6 | canal termic | 54 | OL Ng. | 1968 | - | INC | 32.0 |
| | | | | OL Zn. | | | ACM | |
| | | | | OL Zn. | | | ACM | |
| 11 | 3.1-3.2 | canal termic | 89 | OL Ng. | 1968 | - | INC | 44.0 |
| | | | | OL Zn. | | | ACM | |
| | | | | OL Zn. | | | ACM | |
| 12 | 3.1-3.3 | canal termic | 219 | OL Ng. | 1968 | - | INC | 101.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 13 | 3.3-3.4 | canal termic | 133 | OL Ng. | 1968 | - | INC | 40.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 14 | 3.3-3.5 | canal termic | 133 | OL Ng. | 1968 | - | INC | 101.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| Lungime totala retea | | | | | | | | 926.0 |

CT 6 GHEORGHENI

Anexa 6.6

| Nr. crt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|-----------------------------|------------------|--------------|---------------------------|----------|---------------------------|---------------------------------|------------------|---------------------|
| 1 | 1-1.1 | canal termic | 219 | OL Ng. | 1968 | - | INC | 22.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 2 | 1.1-1.2 | canal termic | 102 | OL Ng. | 1968 | - | INC | 62.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 3 | 1.1-1.3 | canal termic | 219 | OL Ng. | 1968 | - | INC | 23.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 4 | 1.3-1.4 | canal termic | 102 | OL Ng. | 1968 | - | INC | 63.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 5 | 1.4-1.5 | canal termic | 89 | OL Ng. | 1968 | - | INC | 42.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 6 | 1.4-1.6 | canal termic | 89 | OL Ng. | 1968 | - | INC | 42.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 7 | 1.3-1.7 | canal termic | 219 | OL Ng. | 1968 | - | INC | 15.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 8 | 1.7-1.8 | canal termic | 102 | OL Ng. | 1968 | - | INC | 75.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 9 | 1.7-1.9 | canal termic | 133 | OL Ng. | 1968 | - | INC | 42.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 10 | 1.9-1.10 | canal termic | 102 | OL Ng. | 1968 | - | INC | 97.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 11 | 1.9-1.11 | canal termic | 102 | OL Ng. | 1968 | - | INC | 97.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 12 | 2-2.1 | canal termic | 219 | OL Ng. | 1968 | - | INC | 55.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 13 | 2.1-2.2 | canal termic | 133 | OL Ng. | 1968 | - | INC | 64.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 14 | 2.1-2.3 | canal termic | 219 | OL Ng. | 1968 | - | INC | 58.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 15 | 2.3-2.4 | canal termic | 133 | OL Ng. | 1968 | - | INC | 64.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 16 | 2.3-2.5 | canal termic | 133 | OL Ng. | 1968 | - | INC | 85.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 17 | 2.3-2.6 | canal termic | 102 | OL Ng. | 1968 | - | INC | 41.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 18 | 2.6-2.7 | canal termic | 89 | OL Ng. | 1968 | - | INC | 28.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 19 | 2.6-2.8 | canal termic | 89 | OL Ng. | 1968 | - | INC | 32.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 20 | 3-3.1 | canal termic | 133 | OL Ng. | 1968 | - | INC | 68.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 21 | 4-4.1 | canal termic | 159 | OL Ng. | 1968 | - | INC | 50.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 22 | 4.1-4.2 | canal termic | 133 | OL Ng. | 1968 | - | INC | 61.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| Lungime totala retea | | | | | | | | 1186.0 |

CT 7 GHEORGHENI

Anexa 6.7

| Nr.c rt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|-------------|---------------------|-----------------|---------------------------------|----------|---------------------------------|--|------------------------|---------------------------|
| 1 | 1-1.1 | canal termic | 219 | OL Ng. | 1967 | - | INC | 5.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 2 | 1.1-1.2 | canal termic | 76 | OL Ng. | 1967 | - | INC | 25.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 3 | 1.1-1.3 | canal termic | 168 | OL Ng. | 1967 | - | INC | 124.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 4 | 1.3-1.5 | canal termic | 159 | OL Ng. | 1967 | - | INC | 70.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 5 | 1.3-1.4 | canal termic | 159 | OL Ng. | 1967 | - | INC | 99.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 6 | 2-2.1 | canal termic | 168 | OL Ng. | 1967 | - | INC | 39.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 7 | 2.1-2.3 | canal termic | 102 | OL Ng. | 1967 | - | INC | 37.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 8 | 2.3-2.4 | canal termic | 76 | OL Ng. | 1967 | - | INC | 61.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 9 | 2.1-2.2 | canal termic | 102 | OL Ng. | 1967 | - | INC | 104.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 10 | 2.1-2.5 | canal termic | 168 | OL Ng. | 1967 | - | INC | 10.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 11 | 2.5-2.6 | canal termic | 102 | OL Ng. | 1967 | - | INC | 72.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 12 | 2.5-2.7 | canal termic | 168 | OL Ng. | 1967 | - | INC | 40.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 13 | 2.7-2.8 | canal termic | 102 | OL Ng. | 1967 | - | INC | 72.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 14 | 2.7-2.9 | canal termic | 102 | OL Ng. | 1967 | - | INC | 98.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 15 | 3-3.1 | canal termic | 76 | OL Ng. | 1967 | - | INC | 19.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 16 | 4-4.1 | canal termic | 219 | OL Ng. | 1967 | - | INC | 52.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |

| Nr.c rt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|-----------------------------|---------------------|-----------------|---------------------------------|----------|---------------------------------|--|------------------------|---------------------------|
| 17 | 4.1-4.2 | canal termic | 102 | OL Ng. | 1967 | - | INC | 35.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 18 | 4.1-4.12 | canal termic | 168 | OL Ng. | 1967 | - | INC | 23.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 19 | 4.12-4.13 | canal termic | 76 | OL Ng. | 1967 | - | INC | 43.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 20 | 4.12-4.9 | canal termic | 102 | OL Ng. | 1967 | - | INC | 55.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 21 | 4.9-4.10 | canal termic | 76 | OL Ng. | 1967 | - | INC | 88.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 22 | 4.10-4.11 | canal termic | 76 | OL Ng. | 1967 | - | INC | 45.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 23 | 4.9-4.7 | canal termic | 159 | OL Ng. | 1967 | - | INC | 44.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 24 | 4.7-4.8 | canal termic | 102 | OL Ng. | 1967 | - | INC | 69.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 25 | 4.7-4.5 | canal termic | 102 | OL Ng. | 1967 | - | INC | 45.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 26 | 4.1-4.3 | canal termic | 168 | OL Ng. | 1967 | - | INC | 48.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 27 | 4.3-4.4 | canal termic | 76 | OL Ng. | 1967 | - | INC | 19.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 28 | 4.3-4.5 | canal termic | 102 | OL Ng. | 1967 | - | INC | 89.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 29 | 4.5-4.6 | canal termic | 76 | OL Ng. | 1967 | - | INC | 160.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| Lungime totala retea | | | | | | | | 1690.0 |

CT 8 GHEORGHENI

Anexa 6.8

| Nr. crt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|----------|------------------|--------------|---------------------------|----------|---------------------------|---------------------------------|------------------|---------------------|
| 1 | 1-1.1 | canal termic | 108 | OL Ng. | | | INC | 7.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 2 | 1.1-1.2 | canal termic | 108 | OL Ng. | | | INC | 35.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 3 | 1.2-1.3 | canal termic | 76 | OL Ng. | | | INC | 19.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 4 | 1.3-1.4 | canal termic | 50 | OL Ng. | | | INC | 25.5 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 5 | 1.2-1.5 | canal termic | 76 | OL Ng. | | | INC | 26.5 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 6 | 1.5-1.6 | canal termic | 50 | OL Ng. | | | INC | 21.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 7 | 1.5-1.7 | canal termic | 50 | OL Ng. | | | INC | 18.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 8 | 1.1-1.8 | canal termic | 108 | OL Ng. | | | INC | 54.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 9 | 1.8-1.9 | canal termic | 76 | OL Ng. | | | INC | 58.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 10 | 1.9-1.10 | canal termic | 50 | OL Ng. | | | INC | 28.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 11 | 1.8-1.11 | canal termic | 109 | OL Ng. | | | INC | 49.5 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 12 | 1.11-1.12 | canal termic | 76 | OL Ng. | | | INC | 30.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 13 | 1.12-1.13 | canal termic | 50 | OL Ng. | | | INC | 32.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 14 | 1.11-1.14 | canal termic | 76 | OL Ng. | | | INC | 40.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 15 | 1.14-1.15 | canal termic | 50 | OL Ng. | | | INC | 32.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 16 | 2-2.1 | canal termic | 108 | OL Ng. | | | INC | 141.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |

| Nr. crt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|-----------------------------|------------------|--------------|---------------------------|----------|---------------------------|---------------------------------|------------------|---------------------|
| 17 | 2.1-2.2 | canal termic | 108 | OL Ng. | | | INC | 23.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 18 | 2.1-2.3 | canal termic | 108 | OL Ng. | | | INC | 20.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| Lungime totala retea | | | | | | | | 659.5 |

CT 9 GHEORGHENI

Anexa 6.9

| Nr. crt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|----------|------------------|--------------|---------------------------|----------|---------------------------|---------------------------------|------------------|---------------------|
| 1 | 1-1.1 | canal termic | 150 | OL Ng. | 1969 | - | INC | 62.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 2 | 1.1-1.2 | canal termic | 150 | OL Ng. | 1969 | - | INC | 18.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 3 | 1.1-1.3 | canal termic | 150 | OL Ng. | 1969 | - | INC | 118.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 4 | 2-2.1 | canal termic | 245 | OL Ng. | 1969 | - | INC | 24.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 5 | 2.1-2.2 | canal termic | 245 | OL Ng. | 1969 | - | INC | 49.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 6 | 2.2-2.3 | canal termic | 150 | OL Ng. | 1969 | - | INC | 60.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 7 | 2.3-2.4 | canal termic | 100 | OL Ng. | 1969 | - | INC | 122.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 8 | 2.3-2.5 | canal termic | 100 | OL Ng. | 1969 | - | INC | 72.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 9 | 2.2-2.6 | canal termic | 133 | OL Ng. | 1969 | - | INC | 62.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 10 | 2.6-2.6' | canal termic | 65 | OL Ng. | 1969 | - | INC | 33.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 11 | 2.6-2.7 | canal termic | 133 | OL Ng. | 1969 | - | INC | 14.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 12 | 2.7-2.8 | canal termic | 65 | OL Ng. | 1969 | - | INC | 33.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 13 | 2.8-2.9 | canal termic | 65 | OL Ng. | 1969 | - | INC | 16.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 14 | 2.8-2.10 | canal termic | 133 | OL Ng. | 1969 | - | INC | 5.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 15 | 2.10-2.11 | canal termic | 65 | OL Ng. | 1969 | - | INC | 35.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 16 | 2.10-2.12 | canal termic | 133 | OL Ng. | 1969 | - | INC | 36.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |

| Nr. crt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|----------|------------------|--------------|---------------------------|----------|---------------------------|---------------------------------|------------------|---------------------|
| 17 | 2.12-2.13 | canal termic | 114 | OL Ng. | 1969 | - | INC | 87.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 18 | 2.13-2.14 | canal termic | 83 | OL Ng. | 1969 | - | INC | 25.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 19 | 2.13-2.15 | canal termic | 83 | OL Ng. | 1969 | - | INC | 40.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 20 | 2.1-2.16 | canal termic | 245 | OL Ng. | 1969 | - | INC | 51.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 21 | 2.16-2.17 | canal termic | 159 | OL Ng. | 1969 | - | INC | 46.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 22 | 2.17-2.18 | canal termic | 159 | OL Ng. | 1969 | - | INC | 46.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 23 | 2.18-2.25 | canal termic | 83 | OL Ng. | 1969 | - | INC | 60.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 24 | 2.18-2.19 | canal termic | 150 | OL Ng. | 1969 | - | INC | 25.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 25 | 2.19-2.20 | canal termic | 83 | OL Ng. | 1969 | - | INC | 19.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 26 | 2.19-2.21 | canal termic | 150 | OL Ng. | 1969 | - | INC | 32.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 27 | 2.21-2.22 | canal termic | 150 | OL Ng. | 1969 | - | INC | 35.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 28 | 2.22-2.23 | canal termic | 83 | OL Ng. | 1969 | - | INC | 45.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 29 | 2.22-2.24 | canal termic | 83 | OL Ng. | 1969 | - | INC | 83.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 30 | 2.16-2.26 | canal termic | 245 | OL Ng. | 1969 | - | INC | 79.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 31 | 2.26-2.30 | canal termic | 150 | OL Ng. | 1969 | - | INC | 78.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 32 | 2.30-2.31 | canal termic | 150 | OL Ng. | 1969 | - | INC | 13.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 33 | 2.30-2.32 | canal termic | 150 | OL Ng. | 1969 | - | INC | 60.0 |
| | | | 3 | OL Zn. | | | ACM | |

| Nr. crt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|-----------------------------|------------------|--------------|---------------------------|----------|---------------------------|---------------------------------|------------------|---------------------|
| | | canal termic | 2 | OL Zn. | | | ACM | |
| 34 | 2.26-2.27 | canal termic | 150 | OL Ng. | 1969 | - | INC | 72.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 35 | 2.27-2.28 | canal termic | 89 | OL Ng. | 1969 | - | INC | 62.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 36 | 2.27-2.29 | canal termic | 133 | OL Ng. | 1969 | - | INC | 76.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| Lungime totala retea | | | | | | | | 1793.0 |

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Anexa 6.10

| Nr.c rt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|-------------|---------------------|-----------------|---------------------------------|----------|---------------------------------|--|------------------------|---------------------------|
| 1 | 1-1.1 | canal termic | 219 | OL Ng. | 1970 | - | INC | 56.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 2 | 1.1-1.2 | canal termic | 95 | OL Ng. | 1970 | - | INC | 48.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 3 | 1.1-1.3 | canal termic | 219 | OL Ng. | 1970 | - | INC | 26.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 4 | 1.3-1.4 | canal termic | 95 | OL Ng. | 1970 | - | INC | 46.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 5 | 1.3-1.5 | canal termic | 168 | OL Ng. | 1970 | - | INC | 54.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 6 | 1.5-1.6 | canal termic | 89 | OL Ng. | 1970 | - | INC | 23.5 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 7 | 1.6-1.7 | canal termic | 89 | OL Ng. | 1970 | - | INC | 3.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 8 | 1.6-1.8 | canal termic | 89 | OL Ng. | 1970 | - | INC | 35.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 9 | 1.5-1.9 | canal termic | 133 | OL Ng. | 1970 | - | INC | 8.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 10 | 1.9-1.10 | canal termic | 102 | OL Ng. | 1970 | - | INC | 67.5 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 11 | 1.9-1.11 | canal termic | 133 | OL Ng. | 1970 | - | INC | 32.5 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 12 | 1.11-1.12 | canal termic | 102 | OL Ng. | 1970 | - | INC | 53.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 13 | 1.11-1.13 | canal termic | 102 | OL Ng. | 1970 | - | INC | 40.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 14 | 1.13-1.14 | canal termic | 102 | OL Ng. | 1970 | - | INC | 55.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 15 | 2-2.1 | canal termic | 273 | OL Ng. | 1970 | - | INC | 28.5 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 16 | 2.1-2.2 | canal termic | 273 | OL Ng. | 1970 | - | INC | 76.5 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |

| Nr.c rt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|-------------|---------------------|-----------------|---------------------------------|----------|---------------------------------|--|------------------------|---------------------------|
| 17 | 2.2-2.3 | canal termic | 102 | OL Ng. | 1970 | - | INC | 140.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 18 | 2.3-2.4 | canal termic | 219 | OL Ng. | 1970 | - | INC | 32.5 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 19 | 2.4-2.5 | canal termic | 76 | OL Ng. | 1970 | - | INC | 47.5 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 20 | 2.4-2.6 | canal termic | 219 | OL Ng. | 1970 | - | INC | 40.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 21 | 2.6-2.7 | canal termic | 159 | OL Ng. | 1970 | - | INC | 60.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 22 | 2.7-2.8 | canal termic | 133 | OL Ng. | 1970 | - | INC | 67.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 23 | 2.8-2.9 | canal termic | 76 | OL Ng. | 1970 | - | INC | 9.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 24 | 2.8-2.10 | canal termic | 76 | OL Ng. | 1970 | - | INC | 19.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 25 | 2.1-2.11 | canal termic | 219 | OL Ng. | 1970 | - | INC | 58.5 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 26 | 2.11-2.12 | canal termic | 168 | OL Ng. | 1970 | - | INC | 27.5 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 27 | 2.12-2.13 | canal termic | 76 | OL Ng. | 1970 | - | INC | 25.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 28 | 2.12-2.16 | canal termic | 168 | OL Ng. | 1970 | - | INC | 44.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 29 | 2.16-2.15 | canal termic | 76 | OL Ng. | 1970 | - | INC | 20.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 30 | 2.14-2.16 | canal termic | 168 | OL Ng. | 1970 | - | INC | 5.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 31 | 2.14-2.17 | canal termic | 76 | OL Ng. | 1970 | - | INC | 27.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 32 | 2.16-2.18 | canal termic | 133 | OL Ng. | 1970 | - | INC | 50.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 33 | 2.18-2.19 | canal termic | 89 | OL Ng. | 1970 | - | INC | 39.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |

| Nr. crt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|----------|------------------|--------------|---------------------------|----------|---------------------------|---------------------------------|------------------|---------------------|
| | | canal termic | 1 1/4 | OL Zn. | | | ACM | |
| 34 | 2.11-2.20 | canal termic | 168 | OL Ng. | 1970 | - | INC | 36.5 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 35 | 2.20-2.21 | canal termic | 89 | OL Ng. | 1970 | - | INC | 14.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 36 | 2.20-2.22 | canal termic | 150 | OL Ng. | 1970 | - | INC | 14.5 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 37 | 2.22-2.23 | canal termic | 89 | OL Ng. | 1970 | - | INC | 24.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 38 | 2.23-2.24 | canal termic | 133 | OL Ng. | 1970 | - | INC | 37.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 39 | 2.24-2.25 | canal termic | 133 | OL Ng. | 1970 | - | INC | 65.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 40 | 2.25-2.26 | canal termic | 89 | OL Ng. | 1970 | - | INC | 44.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |

Lungime totala retea

1598.5

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Anexa 6.11

| Nr. crt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|----------|------------------|--------------|---------------------------|----------|---------------------------|---------------------------------|------------------|---------------------|
| 1 | 1-1.1 | canal termic | 219 | OL Ng.P | 2001 | - | INC | 3.0 |
| | | | 4 | OL Zn.P | | | ACM | |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| 2 | 1.1-1.2 | canal termic | 219 | OL Ng.P | 2001 | - | INC | 47.0 |
| | | | 4 | OL Zn.P | | | ACM | |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| 3 | 1.2-1.3 | canal termic | 89 | OL Ng.P | 2001 | - | INC | 78.0 |
| | | | 2 | OL Zn.P | | | ACM | |
| | | | 1 1/4 | OL Zn.P | | | ACM | |
| 4 | 1.2-1.4 | canal termic | 219 | OL Ng.P | 2001 | - | INC | 28.0 |
| | | | 4 | OL Zn.P | | | ACM | |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| 5 | 1.4-1.5 | canal termic | 89 | OL Ng.P | 2001 | - | INC | 79.0 |
| | | | 2 | OL Zn.P | | | ACM | |
| | | | 1 1/4 | OL Zn.P | | | ACM | |
| 6 | 1.4-1.6 | canal termic | 42 | OL Ng.P | 2001 | - | INC | 12.0 |
| | | | 1 | OL Zn.P | | | ACM | |
| | | | 3/4 | OL Zn.P | | | ACM | |
| 7 | 1.4-1.7 | canal termic | 168 | OL Ng.P | 2001 | - | INC | 76.0 |
| | | | 4 | OL Zn.P | | | ACM | |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| 8 | 1.7-1.8 | canal termic | 89 | OL Ng.P | 2001 | - | INC | 49.0 |
| | | | 2 | OL Zn.P | | | ACM | |
| | | | 1 1/4 | OL Zn.P | | | ACM | |
| 9 | 1.7-1.9 | canal termic | 168 | OL Ng.P | 2001 | - | INC | 51.0 |
| | | | 3 | OL Zn.P | | | ACM | |
| | | | 2 | OL Zn.P | | | ACM | |
| 10 | 1.9-1.10 | canal termic | 140 | OL Ng.P | 2001 | - | INC | 9.0 |
| | | | 3 | OL Zn.P | | | ACM | |
| | | | 2 | OL Zn.P | | | ACM | |
| 11 | 1.10-1.11 | canal termic | 89 | OL Ng.P | 2001 | - | INC | 51.0 |
| | | | 2 | OL Zn.P | | | ACM | |
| | | | 1 1/4 | OL Zn.P | | | ACM | |
| 12 | 1.10-1.12 | canal termic | 140 | OL Ng.P | 2001 | - | INC | 33.0 |
| | | | 3 | OL Zn.P | | | ACM | |
| | | | 3 | OL Zn.P | | | ACM | |
| 13 | 1.12-1.13 | canal termic | 89 | OL Ng.P | 2001 | - | INC | 51.0 |
| | | | 2 | OL Zn.P | | | ACM | |
| | | | 1 1/4 | OL Zn.P | | | ACM | |
| 14 | 1.12-1.14 | canal termic | 114 | OL Ng.P | 2001 | - | INC | 55.0 |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |
| 15 | 1.14-1.15 | canal termic | 89 | OL Ng.P | 2001 | - | INC | 51.0 |
| | | | 2 | OL Zn.P | | | ACM | |
| | | | 1 1/4 | OL Zn.P | | | ACM | |
| 16 | 1.1-1.21 | canal termic | 89 | OL Ng.P | 2001 | - | INC | 91.0 |
| | | | 2 | OL Zn.P | | | ACM | |
| | | | 1 1/4 | OL Zn.P | | | ACM | |

| Nr. crt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|-----------------------------|------------------|--------------|---------------------------|----------|---------------------------|---------------------------------|------------------|---------------------|
| 17 | 1.1-1.16 | canal termic | 140 | OL Ng.P | 2001 | - | INC | 49.0 |
| | | | 3 | OL Zn.P | | | ACM | |
| | | | 2 | OL Zn.P | | | ACM | |
| 18 | 1.16-1.17 | canal termic | 89 | OL Ng.P | 2001 | - | INC | 80.0 |
| | | | 2 | OL Zn.P | | | ACM | |
| | | | 1 1/4 | OL Zn.P | | | ACM | |
| 19 | 1.16-1.18 | canal termic | 114 | OL Ng.P | 2001 | - | INC | 80.0 |
| | | | 2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |
| 20 | 1.18-1.19 | canal termic | 89 | OL Ng.P | 2001 | - | INC | 51.0 |
| | | | 2 | OL Zn.P | | | ACM | |
| | | | 1 1/4 | OL Zn.P | | | ACM | |
| 21 | 1.18-1.20 | canal termic | 89 | OL Ng.P | 2001 | - | INC | 84.0 |
| | | | 2 | OL Zn.P | | | ACM | |
| | | | 1 1/4 | OL Zn.P | | | ACM | |
| Lungime totala retea | | | | | | | | 1108.0 |

OL Ng.P = Teava otel neagra preizolata

OL Zn P= Teava otel zincata preizolata

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Anexa 6.12

| Nr. crt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|----------|------------------|--------------|---------------------------|----------|---------------------------|---------------------------------|------------------|---------------------|
| 1 | 1-1.1 | canal termic | 152 | OL Ng. | 1970 | - | INC | 182.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 2 | 1.1-1.2 | canal termic | 95 | OL Ng. | 1970 | - | INC | 52.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 3 | 1.1-1.3 | canal termic | 102 | OL Ng. | 1970 | - | INC | 68.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 4 | 2-2.1 | canal termic | 219 | OL Ng. | 1970 | - | INC | 16.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 5 | 2.1-2.2 | canal termic | 65 | OL Ng. | 1970 | - | INC | 33.5 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 3/4 | OL Zn. | | | ACM | |
| 6 | 2.1-2.3 | canal termic | 219 | OL Ng. | 1970 | - | INC | 15.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 7 | 2.3-2.4 | canal termic | 76 | OL Ng. | 1970 | - | INC | 12.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 8 | 2.4-2.5 | canal termic | 53 | OL Ng. | 1970 | - | INC | 16.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 3/4 | OL Zn. | | | ACM | |
| 9 | 2.3-2.6 | canal termic | 219 | OL Ng. | 1970 | - | INC | 23.5 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 10 | 2.6-2.7 | canal termic | 76 | OL Ng. | 1970 | - | INC | 12.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 11 | 2.7-2.8 | canal termic | 53 | OL Ng. | 1970 | - | INC | 28.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 3/4 | OL Zn. | | | ACM | |
| 12 | 2.6-2.9 | canal termic | 219 | OL Ng. | 1970 | - | INC | 16.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 13 | 2.9-2.10 | canal termic | 89 | OL Ng. | 1970 | - | INC | 15.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 14 | 2.9-2.11 | canal termic | 168 | OL Ng. | 1970 | - | INC | 13.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 15 | 2.11-2.12 | canal termic | 89 | OL Ng. | 1970 | - | INC | 5.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 16 | 2.11-2.13 | canal termic | 168 | OL Ng. | 1970 | - | INC | 23.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |

| Nr. crt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|-----------------------------|------------------|--------------|---------------------------|----------|---------------------------|---------------------------------|------------------|---------------------|
| 17 | 2.13-2.14 | canal termic | 76 | OL Ng. | 1970 | - | INC | 14.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 18 | 2.14-2.15 | canal termic | 53 | OL Ng. | 1970 | - | INC | 30.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 3/4 | OL Zn. | | | ACM | |
| 19 | 2.13-2.16 | canal termic | 152 | OL Ng. | 1970 | - | INC | 26.5 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 20 | 2.16-2.17 | canal termic | 89 | OL Ng. | 1970 | - | INC | 5.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 21 | 2.16-2.18 | canal termic | 152 | OL Ng. | 1970 | - | INC | 11.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 22 | 2.18-2.19 | canal termic | 89 | OL Ng. | 1970 | - | INC | 20.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 23 | 2.18-2.20 | canal termic | 152 | OL Ng. | 1970 | - | INC | 16.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 24 | 2,20-2.21 | canal termic | 76 | OL Ng. | 1970 | - | INC | 14.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 25 | 2.21-2.22 | canal termic | 53 | OL Ng. | 1970 | - | INC | 27.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 3/4 | OL Zn. | | | ACM | |
| 26 | 2.20-2.23 | canal termic | 140 | OL Ng. | 1970 | - | INC | 27.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 27 | 2.23-2.24 | canal termic | 89 | OL Ng. | 1970 | - | INC | 5.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 28 | 2.23-2.25 | canal termic | 140 | OL Ng. | 1970 | - | INC | 15.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 29 | 2.25-2.26 | canal termic | 53 | OL Ng. | 1970 | - | INC | 21.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 3/4 | OL Zn. | | | ACM | |
| 30 | 2.25-2.27 | canal termic | 89 | OL Ng. | 1970 | - | INC | 30.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 31 | 2.27-2.28 | canal termic | 53 | OL Ng. | 1970 | - | INC | 9.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 3/4 | OL Zn. | | | ACM | |
| 32 | 2.27-2.29 | canal termic | 53 | OL Ng. | 1970 | - | INC | 28.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 3/4 | OL Zn. | | | ACM | |
| Lungime totala retea | | | | | | | | 795.0 |

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Anexa 6.13

| Nr.c rt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|-------------|---------------------|--------------|---------------------------------|----------|---------------------------------|--|------------------------|---------------------------|
| 1 | 1-1.1 | canal termic | 273 | OL Ng.P | 1994 | - | INC | 22.0 |
| | | | 4 | OL Zn.P | | | ACM | |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| 2 | 1.1-1.2 | canal termic | 89 | OL Ng.P | 1994 | - | INC | 22.0 |
| | | | 2 | OL Zn.P | | | ACM | |
| | | | 1 1/4 | OL Zn.P | | | ACM | |
| 3 | 1.1-1.3 | canal termic | 273 | OL Ng.P | 1994 | - | INC | 27.0 |
| | | | 4 | OL Zn.P | | | ACM | |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| 4 | 1.3-1.4 | canal termic | 133 | OL Ng.P | 1994 | - | INC | 34.0 |
| | | | 3 | OL Zn.P | | | ACM | |
| | | | 2 | OL Zn.P | | | ACM | |
| 5 | 1.4-1.5 | canal termic | 63 | OL Ng.P | 1994 | - | INC | 42.0 |
| | | | 2 | OL Zn.P | | | ACM | |
| | | | 1 1/4 | OL Zn.P | | | ACM | |
| 6 | 1.4-1.6 | canal termic | 63 | OL Ng.P | 1994 | - | INC | 110.0 |
| | | | 2 | OL Zn.P | | | ACM | |
| | | | 1 1/4 | OL Zn.P | | | ACM | |
| 7 | 1.3-1.7 | canal termic | 219 | OL Ng.P | 1994 | - | INC | 11.0 |
| | | | 4 | OL Zn.P | | | ACM | |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| 8 | 1.7-1.8 | canal termic | 133 | OL Ng.P | 1994 | - | INC | 22.0 |
| | | | 3 | OL Zn.P | | | ACM | |
| | | | 2 | OL Zn.P | | | ACM | |
| 9 | 1.8-1.9 | canal termic | 133 | OL Ng.P | 1994 | - | INC | 67.0 |
| | | | 3 | OL Zn.P | | | ACM | |
| | | | 2 | OL Zn.P | | | ACM | |
| 10 | 1.9-1.10 | canal termic | 133 | OL Ng.P | 1994 | - | INC | 10.0 |
| | | | 3 | OL Zn.P | | | ACM | |
| | | | 2 | OL Zn.P | | | ACM | |
| 11 | 1.10-1.11 | canal termic | 89 | OL Ng.P | 1994 | - | INC | 44.0 |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |
| 12 | 1.11-1.12 | canal termic | 89 | OL Ng.P | 1994 | - | INC | 54.0 |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |
| 13 | 1.11-1.13 | canal termic | 89 | OL Ng.P | 1994 | - | INC | 15.0 |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |
| 14 | 1.13-1.15 | canal termic | 89 | OL Ng.P | 1994 | - | INC | 45.0 |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |
| 15 | 1.13-1.14 | canal termic | 89 | OL Ng.P | 1994 | - | INC | 39.0 |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |
| 16 | 1.15-1.16 | canal termic | 89 | OL Ng.P | 1994 | - | INC | 25.0 |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |

| Nr.c rt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|-------------|---------------------|--------------|---------------------------------|----------|---------------------------------|--|------------------------|---------------------------|
| 17 | 1.15-1.17 | canal termic | 133 | OL Ng.P | 1994 | - | INC | 56.0 |
| | | | 3 | OL Zn.P | | | ACM | |
| | | | 2 | OL Zn.P | | | ACM | |
| 18 | 1.17-1.7 | canal termic | 168 | OL Ng.P | 1994 | - | INC | 28.0 |
| | | | 3 | OL Zn.P | | | ACM | |
| | | | 2 | OL Zn.P | | | ACM | |
| 19 | 1.17-1.18 | canal termic | 168 | OL Ng.P | 1994 | - | INC | 43.0 |
| | | | 3 | OL Zn.P | | | ACM | |
| | | | 2 | OL Zn.P | | | ACM | |
| 20 | 1.18-1.19 | canal termic | 89 | OL Ng.P | 1994 | - | INC | 15.0 |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |
| 21 | 1.18-1.26 | canal termic | 133 | OL Ng.P | 1994 | - | INC | 35.0 |
| | | | 3 | OL Zn.P | | | ACM | |
| | | | 2 | OL Zn.P | | | ACM | |
| 22 | 1.26-1.20 | canal termic | 89 | OL Ng.P | 1994 | - | INC | 21.0 |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |
| 23 | 1.26-1.21 | canal termic | 133 | OL Ng.P | 1994 | - | INC | 76.0 |
| | | | 3 | OL Zn.P | | | ACM | |
| | | | 2 | OL Zn.P | | | ACM | |
| 24 | 1.21-1.22 | canal termic | 100 | OL Ng.P | 1994 | - | INC | 28.0 |
| | | | 3 | OL Zn.P | | | ACM | |
| | | | 2 | OL Zn.P | | | ACM | |
| 25 | 1.21-1.23 | canal termic | 89 | OL Ng.P | 1994 | - | INC | 17.0 |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |
| 26 | 1.23-1.24 | canal termic | 76 | OL Ng.P | 1994 | - | INC | 17.0 |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |
| 27 | 1-23-1.25 | canal termic | 76 | OL Ng.P | 1994 | - | INC | 52.0 |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |
| 28 | 2-2.1 | canal termic | 219 | OL Ng.P | 1994 | - | INC | 19.0 |
| | | | 4 | OL Zn.P | | | ACM | |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| 29 | 2.1-2.2 | canal termic | 168 | OL Ng.P | 1994 | - | INC | 73.0 |
| | | | 3 | OL Zn.P | | | ACM | |
| | | | 2 | OL Zn.P | | | ACM | |
| 30 | 2.2-2.3 | canal termic | 76 | OL Ng.P | 1994 | - | INC | 35.0 |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |
| 31 | 2.2-2.4 | canal termic | 76 | OL Ng.P | 1994 | - | INC | 49.0 |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |
| 32 | 2.1-2.5 | canal termic | 219 | OL Ng.P | 1994 | - | INC | 10.0 |
| | | | 4 | OL Zn.P | | | ACM | |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| 33 | 2.5-2.6 | canal termic | 133 | OL Ng.P | 1994 | - | INC | 5.0 |
| | | | 3 | OL Zn.P | | | ACM | |

| Nr.c rt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|-----------------------------|---------------------|--------------|---------------------------------|----------|---------------------------------|--|------------------------|---------------------------|
| | | | 2 | OL Zn.P | | | ACM | |
| 34 | 2.6-2.7 | canal termic | 89 | OL Ng.P | 1994 | - | INC | 39.0 |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |
| 35 | 2.6-2.8 | canal termic | 89 | OL Ng.P | 1994 | - | INC | 27.0 |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |
| 36 | 2.5-2.9 | canal termic | 168 | OL Ng.P | 1994 | - | INC | 38.0 |
| | | | 3 | OL Zn.P | | | ACM | |
| | | | 2 | OL Zn.P | | | ACM | |
| 37 | 2.9-2.10 | canal termic | 168 | OL Ng.P | 1994 | - | INC | 35.0 |
| | | | 3 | OL Zn.P | | | ACM | |
| | | | 2 | OL Zn.P | | | ACM | |
| 38 | 2.10-2.11 | canal termic | 89 | OL Ng.P | 1994 | - | INC | 52.0 |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |
| 39 | 2.10-2.12 | canal termic | 133 | OL Ng.P | 1994 | - | INC | 45.0 |
| | | | 3 | OL Zn.P | | | ACM | |
| | | | 2 | OL Zn.P | | | ACM | |
| 40 | 2.12-2.13 | canal termic | 89 | OL Ng.P | 1994 | - | INC | 5.0 |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |
| 41 | 2.13-2.14 | canal termic | 76 | OL Ng.P | 1994 | - | INC | 26.0 |
| | | | 2 | OL Zn.P | | | ACM | |
| | | | 1 | OL Zn.P | | | ACM | |
| 42 | 2.13-2.15 | canal termic | 76 | OL Ng.P | 1994 | - | INC | 44.0 |
| | | | 2 | OL Zn.P | | | ACM | |
| | | | 1 | OL Zn.P | | | ACM | |
| 43 | 2.12-2.16 | canal termic | 89 | OL Ng.P | 1994 | - | INC | 16.0 |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |
| 44 | 2.12-2.16 | canal termic | 89 | OL Ng.P | 1994 | - | INC | 27.0 |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |
| 45 | 2.16-2.18 | canal termic | 89 | OL Ng.P | 1994 | - | INC | 27.0 |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |
| 46 | 2.9-2.19 | canal termic | 89 | OL Ng.P | 1994 | - | INC | 16.0 |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |
| 47 | 2.19-2.21 | canal termic | 89 | OL Ng.P | 1994 | - | INC | 70.0 |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |
| 48 | 2.19-2.20 | canal termic | 89 | OL Ng.P | 1994 | - | INC | 61.0 |
| | | | 2 1/2 | OL Zn.P | | | ACM | |
| | | | 1 1/2 | OL Zn.P | | | ACM | |
| Lungime totala retea | | | | | | | | 1696.0 |

OL Ng.P = Teava otel neagra preizolata

| Nr.c rt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|-------------|---------------------|-------------|---------------------------------|----------|---------------------------------|--|------------------------|---------------------------|
|-------------|---------------------|-------------|---------------------------------|----------|---------------------------------|--|------------------------|---------------------------|

OL Zn P= Teava otel zincata preizolata

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Anexa 6.14

| Nr.c rt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|-------------|---------------------|-----------------|---------------------------------|----------|---------------------------------|--|------------------------|---------------------------|
| 1 | 1-1' | canal termic | 273 | OL Ng. | 1971 | - | INC | 5.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 2 | 1'-1.1 | canal termic | 219 | OL Ng. | 1971 | - | INC | 45.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 3 | 1.1-1.2 | canal termic | 57 | OL Ng. | 1971 | - | INC | 17.5 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 4 | 1.1-1.3 | canal termic | 127 | OL Ng. | 1971 | - | INC | 7.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 5 | 1.3-1.4 | canal termic | 168 | OL Ng. | 1971 | - | INC | 21.5 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 6 | 1.4-1.17 | canal termic | 57 | OL Ng. | 1971 | - | INC | 48.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 7 | 1.3-1.5 | canal termic | 127 | OL Ng. | 1971 | - | INC | 13.5 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 8 | 1.5-1.6 | canal termic | 57 | OL Ng. | 1971 | - | INC | 14.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 9 | 1.5-1.7 | canal termic | 127 | OL Ng. | 1971 | - | INC | 25.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 10 | 1.7-1.8 | canal termic | 76 | OL Ng. | 1971 | - | INC | 58.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 11 | 1.7-1.9 | canal termic | 127 | OL Ng. | 1971 | - | INC | 2.5 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 12 | 1.9-1.10 | canal termic | 57 | OL Ng. | 1971 | - | INC | 13.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 13 | 1.9-1.11 | canal termic | 127 | OL Ng. | 1971 | - | INC | 20.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 14 | 1.11-1.12 | canal termic | 57 | OL Ng. | 1971 | - | INC | 15.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 15 | 1.11-1.13 | canal termic | 127 | OL Ng. | 1971 | - | INC | 23.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 16 | 1.13-1.14 | canal termic | 89 | OL Ng. | 1971 | - | INC | 13.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |

| Nr.c rt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|-------------|---------------------|-----------------|---------------------------------|----------|---------------------------------|--|------------------------|---------------------------|
| 17 | 1.13-1.15 | canal termic | 89 | OL Ng. | 1971 | - | INC | 22.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 18 | 1.13-1.16 | canal termic | 57 | OL Ng. | 1971 | - | INC | 67.0 |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| | | | | OL Zn. | | | ACM | |
| 19 | 2-2.1 | canal termic | 273 | OL Ng. | 1971 | - | INC | 6.5 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 3 | OL Zn. | | | ACM | |
| 20 | 2.1-2.2 | canal termic | 273 | OL Ng. | 1971 | - | INC | 18.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 3 | OL Zn. | | | ACM | |
| 21 | 2.2-2.3 | canal termic | 219 | OL Ng. | 1971 | - | INC | 26.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 3 | OL Zn. | | | ACM | |
| 22 | 2.3-2.4 | canal termic | 89 | OL Ng. | 1971 | - | INC | 22.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 23 | 2.3-2.28 | canal termic | 219 | OL Ng. | 1971 | - | INC | 83.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 3 | OL Zn. | | | ACM | |
| 24 | 2.2-2.5 | canal termic | 133 | OL Ng. | 1971 | - | INC | 27.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 25 | 2.5-2.6 | canal termic | 89 | OL Ng. | 1971 | - | INC | 16.5 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 26 | 2.5-2.7 | canal termic | 133 | OL Ng. | 1971 | - | INC | 37.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 27 | 2.7-2.8 | canal termic | 133 | OL Ng. | 1971 | - | INC | 89.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 28 | 2.8-2.9 | canal termic | 89 | OL Ng. | 1971 | - | INC | 44.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 29 | 2.8-2.10 | canal termic | 89 | OL Ng. | 1971 | - | INC | 54.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 30 | 2.7-2.11 | canal termic | 108 | OL Ng. | 1971 | - | INC | 40.0 |
| | | | | OL Zn. | | | ACM | |
| | | | | OL Zn. | | | ACM | |
| 31 | 2.12-2.13 | canal termic | 89 | OL Ng. | 1971 | - | INC | 20.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 32 | 2.13-2.14 | canal termic | 127 | OL Ng. | 1971 | - | INC | 27.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 33 | 2.14-2.15 | canal termic | 127 | OL Ng. | 1971 | - | INC | 31.0 |
| | | | 3 | OL Zn. | | | ACM | |

| Nr. crt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|-----------------------------|------------------|--------------|---------------------------|----------|---------------------------|---------------------------------|------------------|---------------------|
| | | canal termic | 2 | OL Zn. | | | ACM | |
| 34 | 2.15-2.16 | canal termic | 89 | OL Ng. | 1971 | - | INC | 81.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 35 | 2.13-2.17 | canal termic | 127 | OL Ng. | 1971 | - | INC | 4.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 36 | 2.17-2.18 | canal termic | 168 | OL Ng. | 1971 | - | INC | 82.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 37 | 2.18-2.19 | canal termic | 168 | OL Ng. | 1971 | - | INC | 25.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| 38 | 2.19-2.27 | canal termic | 89 | OL Ng. | 1971 | - | INC | 63.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 1/4 | OL Zn. | | | ACM | |
| 39 | 2.27-2.29 | canal termic | 133 | OL Ng. | 1971 | - | INC | 24.5 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 40 | 2.27-2.30 | canal termic | 108 | OL Ng. | 1971 | - | INC | 15.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 41 | 2.19-2.20 | canal termic | 133 | OL Ng. | 1971 | - | INC | 34.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 42 | 2.20-2.21 | canal termic | 108 | OL Ng. | 1971 | - | INC | 30.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 43 | 2.21-2.22 | canal termic | 89 | OL Ng. | 1971 | - | INC | 81.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 44 | 2.1-2.23 | canal termic | 108 | OL Ng. | 1971 | - | INC | 40.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 45 | 2.23-2.24 | canal termic | 89 | OL Ng. | 1971 | - | INC | 26.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 46 | 2.24-2.25 | canal termic | 76 | OL Ng. | 1971 | - | INC | 31.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 47 | 2.26-2.28 | canal termic | 89 | OL Ng. | 1971 | - | INC | 73.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 48 | 2.28-2.17 | canal termic | 219 | OL Ng. | 1971 | - | INC | 33.0 |
| | | | 4 | OL Zn. | | | ACM | |
| | | | 3 | OL Zn. | | | ACM | |
| Lungime totala retea | | | | | | | | 1613.5 |

CT 15 GHEORGHENI

Anexa 6.15

| Nr.c rt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|-------------|---------------------|-----------------|---------------------------------|----------|---------------------------------|--|------------------------|---------------------------|
| 1 | 1-1.1 | canal termic | 159 | OL Ng. | 1979 | - | INC | 15.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 2 | 1.1-1.2 | canal termic | 159 | OL Ng. | 1979 | - | INC | 15.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 3 | 1.2-1.3 | canal termic | 133 | OL Ng. | 1979 | - | INC | 16.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 4 | 1.3-1.4 | canal termic | 63 | OL Ng. | 1979 | - | INC | 15.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 5 | 1.3-1.5 | canal termic | 133 | OL Ng. | 1979 | - | INC | 23.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 6 | 1.5-1.6 | canal termic | 63 | OL Ng. | 1979 | - | INC | 11.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 7 | 1.5-1.7 | canal termic | 133 | OL Ng. | 1979 | - | INC | 54.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 8 | 1.7-1.8 | canal termic | 63 | OL Ng. | 1979 | - | INC | 12.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 9 | 1.7-1.9 | canal termic | 63 | OL Ng. | 1979 | - | INC | 35.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 10 | 1.2-1.10 | canal termic | 159 | OL Ng. | 1979 | - | INC | 19.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 11 | 1.10-1.10' | canal termic | 63 | OL Ng. | 1979 | - | INC | 10.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 12 | 1.10-1.11 | canal termic | 63 | OL Ng. | 1979 | - | INC | 30.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 13 | 1.10-1.12 | canal termic | 133 | OL Ng. | 1979 | - | INC | 22.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 14 | 1.12-1.13 | canal termic | 63 | OL Ng. | 1979 | - | INC | 12.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 15 | 1.12-1.14 | canal termic | 133 | OL Ng. | 1979 | - | INC | 30.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 16 | 1.14-1.15 | canal termic | 63 | OL Ng. | 1979 | - | INC | 11.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |

| Nr.c rt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|-------------|---------------------|-----------------|---------------------------------|----------|---------------------------------|--|------------------------|---------------------------|
| 17 | 1.14-1.16 | canal termic | 133 | OL Ng. | 1979 | - | INC | 21.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 18 | 1.16-1.17 | canal termic | 63 | OL Ng. | 1979 | - | INC | 13.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 19 | 1.16-1.18 | canal termic | 133 | OL Ng. | 1979 | - | INC | 24.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 20 | 1.18-1.19 | canal termic | 63 | OL Ng. | 1979 | - | INC | 12.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 21 | 1.18-1.20 | canal termic | 63 | OL Ng. | 1979 | - | INC | 32.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 22 | 1.1-1.21 | canal termic | 133 | OL Ng. | 1979 | - | INC | 48.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 23 | 1.21-1.22 | canal termic | 63 | OL Ng. | 1979 | - | INC | 10.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 24 | 1.21-1.23 | canal termic | 133 | OL Ng. | 1979 | - | INC | 12.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 25 | 1.23-1.24 | canal termic | 89 | OL Ng. | 1979 | - | INC | 19.0 |
| | | | 2 1/2 | OL Zn. | | | ACM | |
| | | | 1 1/2 | OL Zn. | | | ACM | |
| 26 | 1.24-1.25 | canal termic | 63 | OL Ng. | 1979 | - | INC | 21.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 27 | 1.24-1.26 | canal termic | 63 | OL Ng. | 1979 | - | INC | 22.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 28 | 1.23-1.39 | canal termic | 133 | OL Ng. | 1979 | - | INC | 11.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 29 | 1.39-1.40 | canal termic | 63 | OL Ng. | 1979 | - | INC | 11.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 30 | 1.39-1.27 | canal termic | 133 | OL Ng. | 1979 | - | INC | 20.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 31 | 1.27-1.28 | canal termic | 63 | OL Ng. | 1979 | - | INC | 23.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 32 | 1.27-1.29 | canal termic | 133 | OL Ng. | 1979 | - | INC | 12.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 33 | 1.29-1.30 | canal termic | 63 | OL Ng. | 1979 | - | INC | 17.0 |
| | | | 2 | OL Zn. | | | ACM | |

| Nr.c rt. | Denumire tronson | Tip tronson | Diametrul nominal DN [mm] | Material | Anul punerii în funcțiune | Anul ultimei reparații capitale | Tip agent termic | Lungime tronson [m] |
|-----------------------------|---------------------|-----------------|---------------------------------|----------|---------------------------------|--|------------------------|---------------------------|
| | | termic | 1 | OL Zn. | | | ACM | |
| 34 | 1.29-1.31 | canal termic | 133 | OL Ng. | 1979 | - | INC | 19.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 35 | 1.31-1.32 | canal termic | 63 | OL Ng. | 1979 | - | INC | 24.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 36 | 1.31-1.33 | canal termic | 133 | OL Ng. | 1979 | - | INC | 28.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 37 | 1.33-1.34 | canal termic | 63 | OL Ng. | 1979 | - | INC | 9.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 38 | 1.41-1.42 | canal termic | 63 | OL Ng. | 1979 | - | INC | 12.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 39 | 1.33-1.41 | canal termic | 133 | OL Ng. | 1979 | - | INC | 21.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 40 | 1.41-1.35 | canal termic | 133 | OL Ng. | 1979 | - | INC | 21.0 |
| | | | 3 | OL Zn. | | | ACM | |
| | | | 2 | OL Zn. | | | ACM | |
| 41 | 1.35-1.37 | canal termic | 63 | OL Ng. | 1979 | - | INC | 12.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| 42 | 1.35-1.36 | canal termic | 63 | OL Ng. | 1979 | - | INC | 29.0 |
| | | | 2 | OL Zn. | | | ACM | |
| | | | 1 | OL Zn. | | | ACM | |
| Lungime totala retea | | | | | | | | 833.0 |