CT 1 MANASTUR Anexa 6.33

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	219	OL Ng.	1973	_	INC	13.5
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
2	1.1-1.2	canal termic	219	OL Ng.	1973	_	INC	21.5
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
3	1.2-1.3	canal termic	168	OL Ng.	1973	_	INC	40.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
4	1.3-1.4	canal termic	114	OL Ng.	1973	_	INC	43.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
5	1.4-1.5	canal termic	168	OL Ng.	1973	_	INC	24.5
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
6	1.4-1.6	canal termic	168	OL Ng.	1973	_	INC	31.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
7	1.1-1.7	canal termic	219	OL Ng.	1973	_	INC	24.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
8	1.7-1.8	canal termic	168	OL Ng.	1973	_	INC	78.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
9	1.8-1.9	canal termic	114	OL Ng.	1973	_	INC	23.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
10	1.9-1.10	canal termic	89	OL Ng.	1973	_	INC	11.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
11	1.9-1.11	canal termic	89	OL Ng.	1973	_	INC	39.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
12	1.8-1.12	canal termic	168	OL Ng.	1973	_	INC	64.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
13	1.13-1.13	canal termic	89	OL Ng.	1973	_	INC	47.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
14	1.12-1.14	canal termic	114	OL Ng.	1973	_	INC	45.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
15	1.12-1.15	canal termic	89	OL Ng.	1973	_	INC	35.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
16	1.15-1.16	canal termic	89	OL Ng.	1973	_	INC	51.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	1.7-1.17	canal termic	168	OL Ng.	1973	_	INC	92.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
18	1.17-1.18	canal termic	114	OL Ng.	1973	_	INC	17.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
19	1.18-1.19	canal termic	89	OL Ng.	1973	_	INC	43.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
20	1.19-1.20	canal termic	89	OL Ng.	1973	_	INC	23.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
21	1.19-1.21	canal termic	89	OL Ng.	1973	_	INC	19.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
22	1.18-2.7	canal termic	89	OL Ng.	1973	_	INC	80.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
23	1.17-1.17'	canal termic	114	OL Ng.	1973	_	INC	46.5
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
24	1.17'-2.7'	canal termic	168	OL Ng.	1973	_	INC	164.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
25	2-2.1	canal termic	168	OL Ng.	1973	_	INC	107.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
26	2.1-2.1'	canal termic	114	OL Ng.	1973	_	INC	12.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
27	2.1'-2.2	canal termic	89	OL Ng.	1973	_	INC	42.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
28	2.1'-2.3	canal termic	89	OL Ng.	1973	_	INC	21.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
29	2.1-2.4	canal termic	168	OL Ng.	1973	_	INC	73.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
30	2.4-2.5	canal termic	114	OL Ng.	1973	_	INC	138.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
31	2.4-2.6	canal termic	168	OL Ng.	1973	_	INC	44.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
32	2.6-2.7	canal termic	168-76	OL Ng.	1973	_	INC	90.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
33	2.7-2.7'	canal termic	114	OL Ng.	1973	_	INC	26.0
			2 1/2	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
		termic	1 1/2	OL Zn.			ACM	
34	2.7'-2.8	canal termic	89	OL Ng.	1973	–	INC	4.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
35	2.7'-2.9	canal termic	114	OL Ng.	1973	–	INC	63.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
36	2.9-2.10	canal termic	89	OL Ng.	1973	–	INC	8.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
37	2.9-2.11	canal termic	89	OL Ng.	1973	–	INC	59.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
Lungime totala retea								**1762.0**

CT 2 MANASTUR Anexa 6.34

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1.1.1	canal termic	219	OL Ng.	1973	_	INC	42.0
			4 (4)	OL Zn.			ACM	
			3 (2 1/2)	OL Zn.			ACM	
2	1.1-1.2	canal termic	89	OL Ng.	1995	_	INC	8.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
3	1.2-1.3	canal termic	89	OL Ng.	1995	_	INC	17.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
4	1.2-1.2'	canal termic	89	OL Ng.	1995	_	INC	19.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
5	1.1-1.4	canal termic	219	OL Ng.	1995	_	INC	30.0
			4 (4)	OL Zn.			ACM	
			3 (2 1/2)	OL Zn.			ACM	
6	1.4-1.5	canal termic	89	OL Ng.	1995	_	INC	16.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
7	1.4-1.6	canal termic	168	OL Ng.	1995	_	INC	36.0
			2 1/2 (4)	OL Zn.			ACM	
			1/2 (2 1/2)	OL Zn.			ACM	
8	1.6-1.7	canal termic	133	OL Ng.	1995	_	INC	64.0
			2 1/2 (3)	OL Zn.			ACM	
			1 1/2 (2)	OL Zn.			ACM	
9	1.7-1.8	canal termic	127	OL Ng.	1995	_	INC	17.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
10	1.8-1.9	canal termic	121	OL Ng.	1995	_	INC	39.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
11	2-2.1	canal termic	219	OL Ng.	1995	_	INC	79.0
			4 (4)	OL Zn.			ACM	
			3 (2 1/2)	OL Zn.			ACM	
12	2.1-2.2	canal termic	219	OL Ng.	1995	_	INC	29.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
13	2.2-2.3	canal termic	89	OL Ng.	1995	_	INC	58.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
14	2.2-2.4	canal termic	168	OL Ng.	1995	_	INC	50.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
15	2.4-2.5	canal termic	108	OL Ng.	1995	_	INC	14.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
16	2.5-2.6	canal termic	108	OL Ng.	1995	_	INC	47.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	2.6-2.7	canal termic	89	OL Ng.	1995	_	INC	70.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
18	2.6-2.8	canal termic	89	OL Ng.	1995	_	INC	14.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
19	2.4-2.19	canal termic	114	OL Ng.	1995	_	INC	23.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
20	2.19-2.10	canal termic	89	OL Ng.	1995	_	INC	15.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
21	2.19-2.9	canal termic	89	OL Ng.	1995	_	INC	16.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
22	2.1-2.11	canal termic	168	OL Ng.	1995	_	INC	31.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
23	2.11-2.11'	canal termic	76	OL Ng.	1995	_	INC	5.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
24	2.11-2.12	canal termic	168	OL Ng.	1995	_	INC	47.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
25	2.12-2.13	canal termic	133	OL Ng.	1995	_	INC	16.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
26	2.13-2.14	canal termic	89	OL Ng.	1995	_	INC	37.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
27	2.13-2.15	canal termic	89	OL Ng.	1995	_	INC	24.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
28	2.12-2.16	canal termic	114	OL Ng.	1995	_	INC	75.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
29	2.16-2.17	canal termic	89	OL Ng.	1995	_	INC	24.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
30	2.16-2.18	canal termic	89	OL Ng.	1995	_	INC	18.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
31	3-3.1	canal termic	89	OL Ng.	1995	_	INC	48.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
32	4-4.1	canal termic	273	OL Ng.	1995	_	INC	127.0
			4 (4)	OL Zn.			ACM	
			3 (2 1/2)	OL Zn.			ACM	
33	4.1-4.2	canal termic	219	OL Ng.	1995	_	INC	17.0
			4	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
		termic	2 1/2	OL Zn.			ACM	
34	4.2-4.3	canal termic	219	OL Ng.	1995	_	INC	45.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
35	4.3-4.3'	canal termic	108	OL Ng.	1995	_	INC	30.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
36	4.3'-4.4	canal termic	108	OL Ng.	1995	_	INC	47.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
37	4.3'-4.5	canal termic	108	OL Ng.	1995	_	INC	17.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
38	4.3-4.6	canal termic	168	OL Ng.	1995	_	INC	18.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
39	4.6-4.7	canal termic	108	OL Ng.	1995	_	INC	8.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
40	4.6-4.8	canal termic	168	OL Ng.	1995	_	INC	5.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
41	4.8-4.8'	canal termic	108	OL Ng.	1995	_	INC	7.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
42	4.8'-4.9'	canal termic	89	OL Ng.	1995	_	INC	36.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
43	4.8'-4.10'	canal termic	89	OL Ng.	1995	_	INC	22.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
44	4.8-4.9	canal termic	146	OL Ng.	1995	_	INC	24.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
45	4.9-4.10	canal termic	108	OL Ng.	1995	_	INC	13.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
46	4.9-4.11	canal termic	114	OL Ng.	1995	_	INC	35.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
47	4.11-4.12	canal termic	89	OL Ng.	1995	_	INC	133.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
48	4.11-4.19	canal termic	108	OL Ng.	1995	_	INC	14.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
49	4.19-4.20	canal termic	89	OL Ng.	1995	_	INC	24.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
		canal	89	OL Ng.			INC	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
50	4.19-4.21	canal termic	2	OL Zn.	1995	–	ACM	19.0
			1 1/4	OL Zn.			ACM	
51	4.19-4.22	canal termic	89	OL Ng.	1995	–	INC	42.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
52	4.2-4.23	canal termic	146	OL Ng.	1995	–	INC	22.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
53	4.23-4.24	canal termic	133	OL Ng.	1995	–	INC	64.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
54	4.24-4.25	canal termic	76	OL Ng.	1995	–	INC	46.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
55	4.24-4.26	canal termic	76	OL Ng.	1995	–	INC	42.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
56	4.1-4.27		219	OL Ng.	1995	–	INC	28.0
			4(3)	OL Zn.			ACM	
			2 1/2 (2)	OL Zn.			ACM	
57	4.27-4.28	canal termic	168	OL Ng.	1995	–	INC	47.0
			2 1/2 (3)	OL Zn.			ACM	
			1 1/2 (2)	OL Zn.			ACM	
58	4.28-4.29	canal termic	121	OL Ng.	1995	–	INC	13.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
59	4.29-4.30	canal termic	89	OL Ng.	1995	–	INC	4.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
60	4.29-4.31	canal termic	89	OL Ng.	1995	–	INC	25.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
61	4.29-4.33	canal termic	102	OL Ng.	1995	–	INC	19.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
62	4.33-4.32	canal termic	89	OL Ng.	1995	–	INC	7.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
63	4.33-4.34	canal termic	89	OL Ng.	1995	–	INC	24.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
64	4.33-4.35	canal termic	83	OL Ng.	1995	–	INC	72.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
65	4.28-4.36	canal termic	146	OL Ng.	1995	–	INC	52.0
			3(2 1/2)	OL Zn.			ACM	
			2 (1 1/2)	OL Zn.			ACM	
66	4.36-4.37	canal termic	133	OL Ng.	1995	–	INC	80.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
67	4.36-4.38	canal termic	121	OL Ng.	1995	–	INC	49.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
68	4.38-4.40	canal termic	89	OL Ng.	1995	–	INC	8.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
69	4.38-4.42	canal termic	89	OL Ng.	1995	–	INC	26.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
70	4.38-4.39	canal termic	102	OL Ng.	1995	–	INC	17.0
			2 1/2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
71	4.39-4.41	canal termic	89	OL Ng.	1995	–	INC	8.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
72	4.39-4.43	canal termic	89	OL Ng.	1995	–	INC	27.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
73	4.27-4.27'	canal termic	89	OL Ng.	1995	–	INC	4.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
74	4.27'-4.44	canal termic	89	OL Ng.	1995	–	INC	71.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
75	4.27'-4.45	canal termic	121	OL Ng.	1995	–	INC	31.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
76	4.45-4.46	canal termic	89	OL Ng.	1995	–	INC	22.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
77	4.45-4.47	canal termic	89	OL Ng.	1995	–	INC	10.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
78	4.45-4.48	canal termic	89	OL Ng.	1995	–	INC	16.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
79	4.48-4.49	canal termic	89	OL Ng.	1995	–	INC	10.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
80	4.48-4.50	canal termic	89	OL Ng.	1995	–	INC	38.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
Lungime totala retea								**2593.0**

CT 3 MANASTUR Anexa 6.35

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	219	OL Ng.	1973	_	INC	4.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
2	1.1-1.2	canal termic	219	OL Ng.	1973	_	INC	12.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
3	1.2-1.3	canal termic	108	OL Ng.	1973	_	INC	27.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
4	1.2-1.4	canal termic	219	OL Ng.	1973	_	INC	34.5
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
5	1.4-1.5	canal termic	133	OL Ng.	1973	_	INC	15.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
6	1.4-1.8	canal termic	133	OL Ng.	1973	_	INC	31.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
7	1.5-1.6	canal termic	133	OL Ng.	1973	_	INC	58.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
8	1.5-1.7	canal termic	133	OL Ng.	1973	_	INC	126.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
9	1.8-1.9	canal termic	89	OL Ng.	1973	_	INC	63.5
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
10	1.9-1.10	canal termic	89	OL Ng.	1973	_	INC	43.5
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
11	1.8-1.11	canal termic	76	OL Ng.	1973	_	INC	188.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
12	1.1-1.12	canal termic	219	OL Ng.	1973	_	INC	53.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
13	1.12-1.13	canal termic	168	OL Ng.	1973	_	INC	24.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
14	1.13-1.14	canal termic	89	OL Ng.	1973	_	INC	15.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
15	1.13-1.15	canal termic	168	OL Ng.	1973	_	INC	50.5
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
16	1.15-1.16	canal termic	89	OL Ng.	1973	_	INC	46.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	1.15-1.17	canal termic	159	OL Ng.	1973	–	INC	230.5
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
18	1.12-1.18	canal termic	168	OL Ng.	1973	–	INC	85.5
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
19	1.18-1.19	canal termic	108	OL Ng.	1973	–	INC	30.5
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
20	1.19-1.20	canal termic	89	OL Ng.	1973	–	INC	16.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
21	1.19-1.21	canal termic	89	OL Ng.	1973	–	INC	16.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
22	1.18-1.22	canal termic	168	OL Ng.	1973	–	INC	49.5
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
23	1.22-1.23	canal termic	76	OL Ng.	1973	–	INC	30.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
24	1.22-1.34	canal termic	168	OL Ng.	1973	–	INC	5.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
25	1.34-1.24	canal termic	108	OL Ng.	1973	–	INC	21.5
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
26	1.24-1.25	canal termic	89	OL Ng.	1973	–	INC	25.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
27	1.24-1.26	canal termic	89	OL Ng.	1973	–	INC	27.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
28	1.34-1.27	canal termic	108	OL Ng.	1973	–	INC	33.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
29	1.27-1.33	canal termic	89	OL Ng.	1973	–	INC	56.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
30	1.27-1.28	canal termic	108	OL Ng.	1973	–	INC	17.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
31	1.28-1.29	canal termic	89	OL Ng.	1973	–	INC	27.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
32	1.28-1.30	canal termic	108	OL Ng.	1973	–	INC	25.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
33	1.30-1.31	canal termic	89	OL Ng.	1973	–	INC	22.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
34	1.30-1.32	canal termic	89	OL Ng.	1973	–	INC	71.5
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
35	2-2.1	canal termic	168	OL Ng.	1973	–	INC	30.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
36	2.1-2.2	canal termic	108	OL Ng.	1973	–	INC	42.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
37	2.1-2.3	canal termic	108	OL Ng.	1973	–	INC	26.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
38	2.1-2.4	canal termic	168	OL Ng.	1973	–	INC	37.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
39	2.4-2.5	canal termic	89	OL Ng.	1973	–	INC	23.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
40	2.4-2.4'	canal termic	89	OL Ng.	1973	–	INC	4.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
41	2.4'-2.6	canal termic	89	OL Ng.	1973	–	INC	22.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
42	2.4'-2.7	canal termic	133	OL Ng.	1973	–	INC	29.5
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
43	2.7-2.8	canal termic	108	OL Ng.	1973	–	INC	28.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
44	2.7-2.9	canal termic	108	OL Ng.	1973	–	INC	26.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
Lungime totala retea								**1775.0**

CT 4 MANASTUR Anexa 6.36

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	168	OL Ng.	1968	_	INC	70.0
			4	OL Zn.			ACM	
			2	OL Zn.			ACM	
2	1.1-1.2	canal termic	108	OL Ng.	1968	_	INC	44.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
3	1.2-1.3	canal termic	76	OL Ng.	1968	_	INC	63.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
4	1.2-1.4	canal termic	76	OL Ng.	1968	_	INC	53.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
5	1.1-1.5	canal termic	114	OL Ng.	1968	_	INC	42.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
6	1.5-1.6	canal termic	76	OL Ng.	1968	_	INC	89.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
7	1.5-1.7	canal termic	76	OL Ng.	1968	_	INC	38.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
8	2-2.1	canal termic	219	OL Ng.	1968	_	INC	13.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
9	2.1-2.2	canal termic	114	OL Ng.	1968	_	INC	130.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
10	2.1-2.3	canal termic	219	OL Ng.	1968	_	INC	15.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
11	2.3-2.4	canal termic	114	OL Ng.	1968	_	INC	91.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
12	2.3-2.5	canal termic	168	OL Ng.	1968	_	INC	50.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
13	2.5-2.6	canal termic	114	OL Ng.	1968	_	INC	77.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
14	2.5-2.7	canal termic	114	OL Ng.	1968	_	INC	99.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
15	2.7-2.8	canal termic	76	OL Ng.	1968	_	INC	40.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
16	2.7-2.10	canal termic	108	OL Ng.	1968	_	INC	20.0
			2 1/2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	2.10-2.9	canal termic	76	OL Ng.	1968	–	INC	32.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
18	2.10-2.11	canal termic	76	OL Ng.	1968	–	INC	110.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
Lungime totala retea								**1076.0**

CT 5 MANASTUR Anexa 6.37

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	219	OL Ng.	1973	_	INC	6.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
2	1.1-1.2	canal termic	219	OL Ng.	1973	_	INC	14.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
3	1.2-1.3	canal termic	168	OL Ng.	1973	_	INC	48.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
4	1.3-1.4	canal termic	133	OL Ng.	1973	_	INC	39.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
5	1.4-1.5	canal termic	89	OL Ng.	1973	_	INC	79.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
6	1.4-1.6	canal termic	114	OL Ng.	1973	_	INC	44.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
7	1.6-1.7	canal termic	76	OL Ng.	1973	_	INC	23.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
8	1.6-1.8	canal termic	114	OL Ng.	1973	_	INC	40.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
9	1.8-1.9	canal termic	89	OL Ng.	1973	_	INC	76.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
10	1.1-1.10	canal termic	219	OL Ng.	1973	_	INC	23.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
11	1.10-1.11	canal termic	168	OL Ng.	1973	_	INC	62.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
12	1.11-1.12	canal termic	133	OL Ng.	1973	_	INC	50.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
13	1.12-1.13	canal termic	89	OL Ng.	1973	_	INC	40.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
14	1.12-1.14	canal termic	89	OL Ng.	1973	_	INC	80.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
15	1.10-1.15	canal termic	219	OL Ng.	1973	_	INC	22.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
16	1.15-1.16	canal termic	102	OL Ng.	1973	_	INC	19.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	1.15-1.17	canal termic	168	OL Ng.	1973	_	INC	100.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
18	1.17-1.18	canal termic	133	OL Ng.	1973	_	INC	32.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
19	1.18-1.19	canal termic	108	OL Ng.	1973	_	INC	35.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
20	1.18-1.20	canal termic	108	OL Ng.	1973	_	INC	40.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
21	1.17-1.21	canal termic	133	OL Ng.	1973	_	INC	77.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
22	1.21-1.22	canal termic	89	OL Ng.	1973	_	INC	29.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
23	1.21-1.23	canal termic	114	OL Ng.	1973	_	INC	136.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
24	1.2-1.24	canal termic	219	OL Ng.	1973	_	INC	14.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
25	1.24-1.25	canal termic	108	OL Ng.	1973	_	INC	14.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
26	1.25-1.26	canal termic	76	OL Ng.	1973	_	INC	28.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
27	1.24-1.27	canal termic	219	OL Ng.	1973	_	INC	34.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
28	1.27-1.28	canal termic	168	OL Ng.	1973	_	INC	33.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
29	1.28-1.29	canal termic	168	OL Ng.	1973	_	INC	4.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
30	1.29-1.30	canal termic	133	OL Ng.	1973	_	INC	66.5
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
31	1.28-1.47	canal termic	108	OL Ng.	1973	_	INC	8.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
32	1.47-1.48	canal termic	89	OL Ng.	1973	_	INC	17.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
33	1.47-1.49	canal termic	89	OL Ng.	1973	_	INC	17.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
34	1.29-1.50	canal termic	108	OL Ng.	1973	_	INC	12.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
35	1.50-1.51	canal termic	89	OL Ng.	1973	_	INC	36.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
36	1.30-1.31	canal termic	108	OL Ng.	1973	_	INC	86.5
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
37	1.30-1.32	canal termic	108	OL Ng.	1973	_	INC	23.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
38	1.32-1.33	canal termic	89	OL Ng.	1973	_	INC	67.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
39	1.27-1.34	canal termic	219	OL Ng.	1973	_	INC	49.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
40	1.34-1.35	canal termic	108	OL Ng.	1973	_	INC	58.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
41	1.34-1.36	canal termic	219	OL Ng.	1973	_	INC	33.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
42	1.36-1.37	canal termic	133	OL Ng.	1973	_	INC	55.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
43	1.37-1.38'	canal termic	108	OL Ng.	1973	_	INC	96.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
44	1.36-1.38	canal termic	168	OL Ng.	1973	_	INC	15.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
45	1.38-1.39	canal termic	108	OL Ng.	1973	_	INC	48.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
46	1.39-1.40	canal termic	108	OL Ng.	1973	_	INC	17.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
47	1.39-1.42	canal termic	108	OL Ng.	1973	_	INC	50.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
48	1.38-1.43	canal termic	168	OL Ng.	1973	_	INC	68.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
49	1.43-1.44	canal termic	108	OL Ng.	1973	_	INC	110.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
50	1.27-1.45	canal termic	133	OL Ng.	1973	_	INC	114.5
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
51	1.45-1.46	canal termic	108	OL Ng.	1973	_	INC	82.5
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
Lungime totala retea								**2370.0**

CT 6 MANASTUR Anexa 6.38

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	219	OL Ng.	1973	_	INC	44.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
2	1.1-1.2	canal termic	146	OL Ng.	1973	_	INC	25.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
3	1.2-1.3	canal termic	108	OL Ng.	1973	_	INC	30.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
4	1.2-1.4	canal termic	108	OL Ng.	1973	_	INC	48.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
5	1.4-1.5	canal termic	108	OL Ng.	1973	_	INC	41.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
6	1.1-1.6	canal termic	133	OL Ng.	1973	_	INC	30.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
7	1.6-1.7	canal termic	89	OL Ng.	1973	_	INC	10.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
8	1.6-1.8	canal termic	133	OL Ng.	1973	_	INC	44.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
9	1.8-1.9	canal termic	89	OL Ng.	1973	_	INC	52.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
10	1.8-1.10	canal termic	89	OL Ng.	1973	_	INC	86.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
11	2-2.1	canal termic	219	OL Ng.	1973	_	INC	40.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
12	2.1-2.2	canal termic	219	OL Ng.	1973	_	INC	40.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
13	2.2-2.3	canal termic	89	OL Ng.	1973	_	INC	11.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
14	2.2-2.4	canal termic	219	OL Ng.	1973	_	INC	30.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
15	2.4-2.5	canal termic	89	OL Ng.	1973	_	INC	28.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
16	2.4-2.6	canal termic	219	OL Ng.	1973	_	INC	37.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	2.6-2.7	canal termic	89	OL Ng.	1973	_	INC	24.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
18	2.6-2.8	canal termic	219	OL Ng.	1973	_	INC	29.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
19	2.8-2.9	canal termic	89	OL Ng.	1973	_	INC	74.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
20	2.8-2.10	canal termic	219	OL Ng.	1973	_	INC	34.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
21	2.10-2.11	canal termic	108	OL Ng.	1973	_	INC	98.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
22	2.10-2.12	canal termic	108	OL Ng.	1973	_	INC	85.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
23	2.10-2.13	canal termic	168	OL Ng.	1973	_	INC	98.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
24	2.13-2.14	canal termic	133	OL Ng.	1973	_	INC	43.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
25	2.14-2.15	canal termic	108	OL Ng.	1973	_	INC	45.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
26	2.14-2.16	canal termic	108	OL Ng.	1973	_	INC	75.0
			2 /12	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
27	2.13-2.17	canal termic	146	OL Ng.	1973	_	INC	68.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
28	2.17-2.18	canal termic	108	OL Ng.	1973	_	INC	41.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
29	2.17-2.19	canal termic	108	OL Ng.	1973	_	INC	70.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
30	3-3.1	canal termic	219	OL Ng.	1973	_	INC	129.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
31	3.1-3.2	canal termic	89	OL Ng.	1973	_	INC	65.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
32	3.1-3.3	canal termic	219	OL Ng.	1973	_	INC	49.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
33	3.3-3.4	canal termic	168	OL Ng.	1973	_	INC	107.0
			4	OL Zn.			ACM	

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
		termic	2 1/2	OL Zn.			ACM	
34	3.4-3.5	canal termic	133	OL Ng.	1973	–	INC	44.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
35	3.5-3.6	canal termic	89	OL Ng.	1973	–	INC	45.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
36	3.5-3.7	canal termic	114	OL Ng.	1973	–	INC	30.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
Lungime totala retea								**1849.0**

CT 7 MANASTUR Anexa 6.39

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	273	OL Ng.	1974	_	INC	11.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
2	1.1-1.2	canal termic	273	OL Ng.	1974	_	INC	25.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
3	1.2-1.3	canal termic	168	OL Ng.	1974	_	INC	24.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
4	1.3-1.3'	canal termic	152	OL Ng.	1974	_	INC	6.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
5	1.3'-1.4	canal termic	108	OL Ng.	1974	_	INC	38.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
6	1.3'-1.5	canal termic	89	OL Ng.	1974	_	INC	5.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
7	1.3-1.6	canal termic	114	OL Ng.	1974	_	INC	16.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
8	1.2-1.7	canal termic	219	OL Ng.	1974	_	INC	67.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
9	1.7-1.7'	canal termic	89	OL Ng.	1974	_	INC	12.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
10	1.7'-1.8	canal termic	76	OL Ng.	1974	_	INC	16.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
11	1.7'-1.9	canal termic	76	OL Ng.	1974	_	INC	33.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
12	1.7-1.10	canal termic	219	OL Ng.	1974	_	INC	21.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
13	1.10-1.11	canal termic	108	OL Ng.	1974	_	INC	19.0
			3	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
14	1.11-1.12	canal termic	89	OL Ng.	1974	_	INC	39.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
15	1.10-1.14	canal termic	168	OL Ng.	1974	_	INC	236.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
16	1.14-1.15	canal termic	133	OL Ng.	1974	_	INC	15.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	1.15-1.16	canal termic	76	OL Ng.	1974	–	INC	19.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
18	1.16-1.17	canal termic	76	OL Ng.	1974	–	INC	9.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
19	1.16-1.18	canal termic	76	OL Ng.	1974	–	INC	25.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
20	1.15-1.19	canal termic	76	OL Ng.	1974	–	INC	10.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
21	1.19-1.20	canal termic	76	OL Ng.	1974	–	INC	23.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
22	1.14-1.21	canal termic	102	OL Ng.	1974	–	INC	50.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
23	1.1-1.22	canal termic	273	OL Ng.	1974	–	INC	82.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
24	1.22-1.23	canal termic	168	OL Ng.	1974	–	INC	12.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
25	1.23-1.29	canal termic	76	OL Ng.	1974	–	INC	15.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
26	1.23-1.24	canal termic	159	OL Ng.	1974	–	INC	20.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
27	1.24-1.28	canal termic	76	OL Ng.	1974	–	INC	8.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
28	1.24-1.25	canal termic	140	OL Ng.	1974	–	INC	30.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
29	1.25-1.26	canal termic	108	OL Ng.	1974	–	INC	27.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
30	1.25-1.27	canal termic	76	OL Ng.	1974	–	INC	11.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
31	1.22-1.30	canal termic	168	OL Ng.	1974	–	INC	18.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
32	1.30.1.31	canal termic	76	OL Ng.	1974	–	INC	10.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
33	1.30-1.32	canal termic	159	OL Ng.	1974	–	INC	24.0
			3	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
		termic	2	OL Zn.			ACM	
34	1.32-1.33	canal termic	76	OL Ng.	1974	–	INC	17.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
35	1.32-1.34	canal termic	159	OL Ng.	1974	–	INC	27.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
36	1.34-1.35	canal termic	76	OL Ng.	1974	–	INC	14.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
37	1.34-1.36	canal termic	140	OL Ng.	1974	–	INC	29.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
38	1.36-1.37	canal termic	76	OL Ng.	1974	–	INC	16.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
39	1.36-1.38	canal termic	108	OL Ng.	1974	–	INC	29.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
40	2-2.1	canal termic	273	OL Ng.	1974	–	INC	60.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
41	2.1-2.2	canal termic	127	OL Ng.	1974	–	INC	16.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
42	2.2-2.3	canal termic	114	OL Ng.	1974	–	INC	34.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
43	2.2-2.4	canal termic	114	OL Ng.	1974	–	INC	16.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
44	2.1-2.5	canal termic	114	OL Ng.	1974	–	INC	9.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
Lungime totala retea								**1243.0**

CT 8 MANASTUR Anexa 6.40

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	168	OL Ng.	1973	_	INC	82.5
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
2	1.1-1.2	canal termic	133	OL Ng.	1973	_	INC	16.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
3	1.2-1.4	canal termic	108	OL Ng.	1973	_	INC	40.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
4	1.2-1.3	canal termic	108	OL Ng.	1973	_	INC	45.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
5	1.1-1.5	canal termic	168	OL Ng.	1973	_	INC	78.5
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
6	1.5-1.6	canal termic	108	OL Ng.	1973	_	INC	35.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
7	1.5-1.7	canal termic	108	OL Ng.	1973	_	INC	33.5
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
8	1.5-1.8	canal termic	168	OL Ng.	1973	_	INC	44.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
9	2-2.1	canal termic	168	OL Ng.	1973	_	INC	119.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
10	2.1-2.2	canal termic	168	OL Ng.	1973	_	INC	7.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
11	2.2-2.3	canal termic	168	OL Ng.	1973	_	INC	49.5
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
12	2.2-2.4	canal termic	168	OL Ng.	1973	_	INC	60.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
13	2.1-2.5	canal termic	168	OL Ng.	1973	_	INC	30.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
14	2.5-2.6	canal termic	108	OL Ng.	1973	_	INC	72.5
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
15	2.5-2.7	canal termic	108	OL Ng.	1973	_	INC	95.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
16	2-2.8	canal termic	168	OL Ng.	1973	_	INC	54.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	2.8-2.9	canal termic	133	OL Ng.	1973	_	INC	135.5
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
18	2.8-2.10	canal termic	168	OL Ng.	1973	_	INC	49.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
19	2.10-2.11	canal termic	108	OL Ng.	1973	_	INC	36.5
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
20	2.10-2.12	canal termic	108	OL Ng.	1973	_	INC	56.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
21	2.12-2.13	canal termic	108	OL Ng.	1973	_	INC	36.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
22	2.12-2.14	canal termic	168	OL Ng.	1973	_	INC	56.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
23	2.14-2.15	canal termic	108	OL Ng.	1973	_	INC	22.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
24	2.14-2.16	canal termic	168	OL Ng.	1973	_	INC	62.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
25	2.16-2.17	canal termic	108	OL Ng.	1973	_	INC	12.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
26	2.16-2.18	canal termic	168	OL Ng.	1973	_	INC	26.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
27	2.18-2.19	canal termic	108	OL Ng.	1973	_	INC	12.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
28	2.18-2.20	canal termic	168	OL Ng.	1973	_	INC	70.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
29	2.20-2.21	canal termic	108	OL Ng.	1973	_	INC	15.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
30	2.20-2.22	canal termic	168	OL Ng.	1973	_	INC	57.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
31	2.22-2.23	canal termic	108	OL Ng.	1973	_	INC	15.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
32	2.22-2.24	canal termic	108	OL Ng.	1973	_	INC	36.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
Lungime totala retea								**1557.5**

CT 9 MANASTUR Anexa 6.41

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	273	OL Ng.	1974	_	INC	34.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
2	1.1-1.2	canal termic	89	OL Ng.	1974	_	INC	72.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
3	1.1-1.3	canal termic	219	OL Ng.	1974	_	INC	15.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
4	1.3-1.4	canal termic	108	OL Ng.	1974	_	INC	8.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
5	1.4-1.5	canal termic	89	OL Ng.	1974	_	INC	34.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
6	1.3-1.4	canal termic	108	OL Ng.	1974	_	INC	34.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
.	1.6-1.7	canal termic	89	OL Ng.	1974	_	INC	22.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
8	1.3-1.8	canal termic	219	OL Ng.	1974	_	INC	52.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
9	1.8-1.9	canal termic	108	OL Ng.	1974	_	INC	110.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
10	1.8-1.10	canal termic	108	OL Ng.	1974	_	INC	25.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
11	1.10-1.11	canal termic	57	OL Ng.	1974	_	INC	8.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
12	1.10-1.12	canal termic	89	OL Ng.	1974	_	INC	19.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
13	1.12-1.13	canal termic	59	OL Ng.	1974	_	INC	9.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
14	1.12-1.14	canal termic	59	OL Ng.	1974	_	INC	12.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
15	2-2.1	canal termic	325	OL Ng.	1974	_	INC	20.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
16	2.1-2.2	canal termic	133	OL Ng.	1974	_	INC	45.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	2.1-2.3	canal termic	273	OL Ng.	1974	–	INC	13.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
18	2.3-2.4	canal termic	273	OL Ng.	1974	–	INC	34.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
19	2.4-2.44	canal termic	168	OL Ng.	1974	–	INC	21.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
20	2.44-2.45	canal termic	114	OL Ng.	1974	–	INC	24.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
21	2.44-2.43	canal termic	114	OL Ng.	1974	–	INC	18.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
22	2.4-2.5	canal termic	219	OL Ng.	1974	–	INC	17.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
23	2.5-2.6	canal termic	168	OL Ng.	1974	–	INC	21.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
24	2.6-2.7	canal termic	114	OL Ng.	1974	–	INC	20.0
			2	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
25	2.6-2.8	canal termic	114	OL Ng.	1974	–	INC	41.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
26	2.5-2.9	canal termic	219	OL Ng.	1974	–	INC	37.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
27	2.9-2.10	canal termic	168	OL Ng.	1974	–	INC	24.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
28	2.10-2.11	canal termic	114	OL Ng.	1974	–	INC	106.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
29	2.10-2.12	canal termic	89	OL Ng.	1974	–	INC	21.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
30	2.10-2.13	canal termic	89	OL Ng.	1974	–	INC	14.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
31	2.9-2.14	canal termic	168	OL Ng.	1974	–	INC	50.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
32	2.14-2.15	canal termic	70	OL Ng.	1974	–	INC	104.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
33	2.14-2.16	canal termic	168	OL Ng.	1974	–	INC	40.0
			4	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
		termic	2 1/2	OL Zn.			ACM	
34	2.16-2.6'	canal termic	102	OL Ng.	1974	–	INC	37.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
35	2.6'-2.17	canal termic	89	OL Ng.	1974	–	INC	33.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
36	2.16'-2.18	canal termic	89	OL Ng.	1974	–	INC	45.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
37	2.16-2.19	canal termic	146	OL Ng.	1974	–	INC	21.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
38	2.19-2.20	canal termic	95	OL Ng.	1974	–	INC	56.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
39	2.19-2.21	canal termic	70	OL Ng.	1974	–	INC	93.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
40	2.19-2.22	canal termic	114	OL Ng.	1974	–	INC	46.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
41	2.22-2.23	canal termic	95	OL Ng.	1974	–	INC	35.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
42	2.22-2.24	canal termic	95	OL Ng.	1974	–	INC	52.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
43	2.3-2.37	canal termic	273	OL Ng.	1974	–	INC	18.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
44	2.37-2.38	canal termic	108	OL Ng.	1974	–	INC	132.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
45	2.37-2.25	canal termic	273	OL Ng.	1974	–	INC	66.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
46	2.25-2.26	canal termic	108	OL Ng.	1974	–	INC	27.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
47	2.25-2.27	canal termic	108	OL Ng.	1974	–	INC	67.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
48	2.25-2.28	canal termic	219	OL Ng.	1974	–	INC	45.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
49	2.28-2.29	canal termic	168	OL Ng.	1974	–	INC	44.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
		canal	108	OL Ng.			INC	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
50	2.29-2.30	canal termic	2 1/2	OL Zn.	1974	–	ACM	20.0
			2	OL Zn.			ACM	
51	2.29-2.31	canal termic	133	OL Ng.	1974	–	INC	70.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
52	2.31-2.32	canal termic	108	OL Ng.	1974	–	INC	20.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
53	2.31-2.33	canal termic	108	OL Ng.	1974	–	INC	74.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
54	2.28-2.34	canal termic	108	OL Ng.	1974	–	INC	25.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
55	2.34-2.35	canal termic	89	OL Ng.	1974	–	INC	25.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
56	2.34-2.36	canal termic	133	OL Ng.	1974	–	INC	68.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
57	2.36-2.39	canal termic	89	OL Ng.	1974	–	INC	28.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
58	2.36-2.40	canal termic	133	OL Ng.	1974	–	INC	6.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
59	2.40-2.41	canal termic	89	OL Ng.	1974	–	INC	23.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
60	2.40-2.42	canal termic	108	OL Ng.	1974	–	INC	89.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
Lungime totala retea								**2389.0**

CT 10 MANASTUR Anexa 6.42

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	219	OL Ng.	1976	_	INC	119.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
2	1.1-1.2	canal termic	133	OL Ng.	1976	_	INC	61.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
3	1.1-1.3	canal termic	219	OL Ng.	1976	_	INC	13.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
4	1.3-1.4	canal termic	133	OL Ng.	1976	_	INC	125.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
5	1.4-1.5	canal termic	121	OL Ng.	1976	_	INC	84.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
6	1.3-1.6	canal termic	219	OL Ng.	1976	_	INC	32.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
7	1.6-1.7	canal termic	89	OL Ng.	1976	_	INC	34.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
8	1.6-1.8	canal termic	168	OL Ng.	1976	_	INC	41.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
9	1.8-1.9	canal termic	133	OL Ng.	1976	_	INC	76.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
10	1.8-1.10	canal termic	133	OL Ng.	1976	_	INC	10.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
11	1.10-1.11	canal termic	89	OL Ng.	1976	_	INC	43.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
12	1.10-1.12	canal termic	121	OL Ng.	1976	_	INC	17.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
13	1.12-1.13	canal termic	89	OL Ng.	1976	_	INC	28.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
14	1.12-1.14	canal termic	89	OL Ng.	1976	_	INC	60.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
15	2-2.1	canal termic	168	OL Ng.	1976	_	INC	15.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
16	2.1-2.2	canal termic	133	OL Ng.	1976	_	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 funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	2.2-2.4	canal termic	108	OL Ng.	1976	–	INC	17.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
18	2.2-2.3	canal termic	108	OL Ng.	1976	–	INC	43.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
19	2.1-2.5	canal termic	133	OL Ng.	1976	–	INC	36.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
20	2.5-2.6	canal termic	108	OL Ng.	1976	–	INC	15.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
21	2.5-2.7	canal termic	108	OL Ng.	1976	–	INC	48.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
Lungime totala retea								**940.0**

CT 11 MANASTUR Anexa 6.43

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	325	OL Ng.	1970	–	INC	41.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
2	1.1-1.7	canal termic	219	OL Ng.	1970	–	INC	44.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
3	1.7-1.2	canal termic	219	OL Ng.	1970	–	INC	11.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
4	1.2-1.3	canal termic	102	OL Ng.	1970	–	INC	44.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
5	1.2-1.4	canal termic	133	OL Ng.	1970	–	INC	12.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
6	1.4-1.5	canal termic	102	OL Ng.	1970	–	INC	20.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
7	1.4-1.6	canal termic	102	OL Ng.	1970	–	INC	17.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
8	1.7-1.8	canal termic	146	OL Ng.	1970	–	INC	63.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
9	1.8-1.9	canal termic	102	OL Ng.	1970	–	INC	39.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
10	1.8-1.10	canal termic	133	OL Ng.	1970	–	INC	10.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
11	1.10-1.11	canal termic	102	OL Ng.	1970	–	INC	17.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
12	1.10-1.12	canal termic	102	OL Ng.	1970	–	INC	25.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
13	1.1-1.29	canal termic	219	OL Ng.	1970	–	INC	17.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
14	1.25-1.26	canal termic	133	OL Ng.	1970	–	INC	18.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
15	1.26-1.27	canal termic	102	OL Ng.	1970	–	INC	29.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
16	1.26-1.28	canal termic	102	OL Ng.	1970	–	INC	36.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	1.29-1.30	canal termic	63.5	OL Ng.	1970	–	INC	8.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
18	1.29-1.31	canal termic	219	OL Ng.	1970	–	INC	19.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
19	1.31-1.32	canal termic	63.5	OL Ng.	1970	–	INC	9.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
20	1.31-1.25	canal termic	219	OL Ng.	1970	–	INC	7.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
21	1.25-1.33	canal termic	219	OL Ng.	1970	–	INC	14.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
22	1.33-1.34	canal termic	63.5	OL Ng.	1970	–	INC	8.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
23	1.33-1.35	canal termic	219	OL Ng.	1970	–	INC	29.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
24	1.35-1.36	canal termic	63.5	OL Ng.	1970	–	INC	7.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
25	1.35-1.13	canal termic	219	OL Ng.	1970	–	INC	19.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
26	1.13-1.37	canal termic	63.5	OL Ng.	1970	–	INC	7.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
27	1.13-1.14	canal termic	219	OL Ng.	1970	–	INC	48.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
28	1.14-1.15	canal termic	146	OL Ng.	1970	–	INC	26.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
29	1.15-1.16	canal termic	102	OL Ng.	1970	–	INC	37.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
30	1.15-1.17	canal termic	133	OL Ng.	1970	–	INC	12.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
31	1.17-1.18	canal termic	102	OL Ng.	1970	–	INC	16.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
32	1.17-1.19	canal termic	102	OL Ng.	1970	–	INC	19.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
33	1.14-1.20	canal termic	146	OL Ng.	1970	–	INC	50.0
			3	OL Zn.			ACM	

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
		termic	2	OL Zn.			ACM	
34	1.20-1.38	canal termic	102	OL Ng.	1970	–	INC	30.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
35	1.20-1.22	canal termic	133	OL Ng.	1970	–	INC	10.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
36	1.22-1.23	canal termic	102	OL Ng.	1970	–	INC	19.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
37	1.22-1.21	canal termic	133	OL Ng.	1970	–	INC	12.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
38	1.21-1.24	canal termic	102	OL Ng.	1970	–	INC	5.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
39	1.21-1.39	canal termic	102	OL Ng.	1970	–	INC	3.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
40	2-2.1	canal termic	219	OL Ng.	1970	–	INC	72.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
41	2.1-2.2	canal termic	108	OL Ng.	1970	–	INC	9.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
42	2.2-2.3	canal termic	108	OL Ng.	1970	–	INC	16.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
43	2.3-2.4	canal termic	108	OL Ng.	1970	–	INC	14.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
44	2.3-2.5	canal termic	108	OL Ng.	1970	–	INC	33.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
45	2.1-2.6	canal termic	219	OL Ng.	1970	–	INC	5.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
46	2.6-2.7	canal termic	108	OL Ng.	1970	–	INC	13.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
47	2.7-2.8	canal termic	108	OL Ng.	1970	–	INC	21.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
48	2.7-2.9	canal termic	108	OL Ng.	1970	–	INC	29.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
49	2.6-2.10	canal termic	168	OL Ng.	1970	–	INC	37.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
		canal	146	OL Ng.			INC	

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
50	2.10-2.11	canal termic	3	OL Zn.	1970	–	ACM	16.0
			2	OL Zn.			ACM	
51	2.11-2.12	canal termic	146	OL Ng.	1970	–	INC	18.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
52	2.12-2.13	canal termic	108	OL Ng.	1970	–	INC	47.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
53	2.12-2.14	canal termic	146	OL Ng.	1970	–	INC	26.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
54	2.14-2.15	canal termic	108	OL Ng.	1970	–	INC	22.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
55	2.15-2.16	canal termic	108	OL Ng.	1970	–	INC	9.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
56	2.15-2.17	canal termic	108	OL Ng.	1970	–	INC	17.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
57	2.14-2.18	canal termic	114	OL Ng.	1970	–	INC	73.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
58	2.14-2.19	canal termic	114	OL Ng.	1970	–	INC	25.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
59	2.19-2.20	canal termic	108	OL Ng.	1970	–	INC	28.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
60	2.19-2.21	canal termic	108	OL Ng.	1970	–	INC	38.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
61	2.10-2.22	canal termic	133	OL Ng.	1970	–	INC	53.0
			3	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
62	2.22-2.23	canal termic	108	OL Ng.	1970	–	INC	50.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
63	2.22-2.24	canal termic	108	OL Ng.	1970	–	INC	90.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
Lungime totala retea								**1618.0**

CT 12 MANASTUR Anexa 6.44

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	273	OL Ng.	1977	_	INC	21.0
			4 (4)	OL Zn.			ACM	
			3 (2 1/2)	OL Zn.			ACM	
2	1.1-1.2	canal termic	89	OL Ng.	1977	_	INC	70.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
3	1.2-1.3	canal termic	76	OL Ng.	1977	_	INC	28.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
4	1.3-1.4	canal termic	76	OL Ng.	1977	_	INC	38.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
5	1.1-1.5	canal termic	273	OL Ng.	1977	_	INC	18.0
			4 (4)	OL Zn.			ACM	
			3 (2 1/2)	OL Zn.			ACM	
6	1.5-1.6	canal termic	114	OL Ng.	1977	_	INC	24.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
7	1.5-1.7	canal termic	219	OL Ng.	1977	_	INC	36.0
			4 (4)	OL Zn.			ACM	
			3 (2 1/2)	OL Zn.			ACM	
8	1.7-1.8	canal termic	146	OL Ng.	1977	_	INC	15.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
9	1.8-1.16	canal termic	76	OL Ng.	1977	_	INC	17.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
10	1.8-1.20	canal termic	76	OL Ng.	1977	_	INC	12.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
11	1.8-1.9	canal termic	133	OL Ng.	1977	_	INC	23.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
12	1.9-1.15	canal termic	76	OL Ng.	1977	_	INC	16.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
13	1.9-1.19	canal termic	76	OL Ng.	1977	_	INC	16.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
14	1.9-1.10	canal termic	114	OL Ng.	1977	_	INC	19.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
15	1.10-1.14	canal termic	76	OL Ng.	1977	_	INC	15.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
16	1.10-1.18	canal termic	76	OL Ng.	1977	_	INC	14.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	1.10-1.11	canal termic	108	OL Ng.	1977	–	INC	20.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
18	1.11-1.13	canal termic	76	OL Ng.	1977	–	INC	13.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
19	1.11-1.17	canal termic	76	OL Ng.	1977	–	INC	18.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
20	1.11-1.12	canal termic	76	OL Ng.	1977	–	INC	21.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
21	1.7-1.21	canal termic	114	OL Ng.	1977	–	INC	57.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
22	1.21-1.22	canal termic	114	OL Ng.	1977	–	INC	38.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
23	1.21-1.23	canal termic	114	OL Ng.	1977	–	INC	8.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
24	1.21-1.24	canal termic	146	OL Ng.	1977	–	INC	21.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
25	1.24-1.25	canal termic	114	OL Ng.	1977	–	INC	18.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
26	1.24-1.26	canal termic	133	OL Ng.	1977	–	INC	17.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
27	1.26-1.28	canal termic	114	OL Ng.	1977	–	INC	8.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
28	1.26-1.27	canal termic	114	OL Ng.	1977	–	INC	12.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
29	2-2.1	canal termic	219	OL Ng.	1977	–	INC	46.0
			4 (4)	OL Zn.			ACM	
			3 (2 1/2)	OL Zn.			ACM	
30	2.1-2.2	canal termic	89	OL Ng.	1977	–	INC	8.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
31	2.2-2.4	canal termic	76	OL Ng.	1977	–	INC	33.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
32	2.2-2.3	canal termic	76	OL Ng.	1977	–	INC	16.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
33	2.1-2.5	canal termic	89	OL Ng.	1977	–	INC	15.0
			2	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
		termic	1 1/4	OL Zn.			ACM	
34	2.5-2.7	canal termic	76	OL Ng.	1977	–	INC	14.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
35	2.5-2.6	canal termic	76	OL Ng.	1977	–	INC	30.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
36	2.1-2.8	canal termic	168	OL Ng.	1977	–	INC	113.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
37	2.8-2.9	canal termic	114	OL Ng.	1977	–	INC	7.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
38	2.8-2.10	canal termic	146	OL Ng.	1977	–	INC	27.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
39	2.10-2.11	canal termic	114	OL Ng.	1977	–	INC	13.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
40	2.10-2.12	canal termic	133	OL Ng.	1977	–	INC	10.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
41	2.12-2.13	canal termic	114	OL Ng.	1977	–	INC	15.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
42	2.12-2.14	canal termic	114	OL Ng.	1977	–	INC	27.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
43	3-3.1	canal termic	219	OL Ng.	1977	–	INC	32.0
			4 (4)	OL Zn.			ACM	
			3 (2 1/2)	OL Zn.			ACM	
44	3.1-3.2	canal termic	89	OL Ng.	1977	–	INC	37.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
45	3.2-3.3	canal termic	60	OL Ng.	1977	–	INC	6.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
46	3.2-3.4	canal termic	60	OL Ng.	1977	–	INC	28.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
47	3.1-3.5	canal termic	168	OL Ng.	1977	–	INC	45.0
			4 (3)	OL Zn.			ACM	
			3 (2)	OL Zn.			ACM	
48	3.5-3.6	canal termic	76	OL Ng.	1977	–	INC	14.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
49	3.5-3.7	canal termic	76	OL Ng.	1977	–	INC	13.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
		canal	168	OL Ng.			INC	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
50	3.5-3.8	canal termic	4(3)	OL Zn.	1977	–	ACM	22.0
			3(2)	OL Zn.			ACM	
51	3.8-3.9	canal termic	60	OL Ng.	1977	–	INC	23.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
52	3.8-3.10	canal termic	146	OL Ng.	1977	–	INC	12.0
			2 1/2 (3)	OL Zn.			ACM	
			1 1/2 (2)	OL Zn.			ACM	
53	3.10-3.11	canal termic	60	OL Ng.	1977	–	INC	8.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
54	3.10-3.12	canal termic	146	OL Ng.	1977	–	INC	48.0
			2 1/2(3)	OL Zn.			ACM	
			1 1/2 (2)	OL Zn.			ACM	
55	3.12-3.13	canal termic	114	OL Ng.	1977	–	INC	21.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
56	3.13-3.15	canal termic	89	OL Ng.	1977	–	INC	10.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
57	3.13-3.14	canal termic	89	OL Ng.	1977	–	INC	8.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
58	3.12-3.16	canal termic	133	OL Ng.	1977	–	INC	63.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
59	3.16-3.17	canal termic	114	OL Ng.	1977	–	INC	60.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
60	3.16-3.18	canal termic	114	OL Ng.	1977	–	INC	84.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
Lungime totala retea								**1541**

CT 13 MANASTUR Anexa 6.45

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	219	OL Ng.	1979	_	INC	51.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
2	1.1-1.2	canal termic	114	OL Ng.	1979	_	INC	14.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
3	1.1-1.3	canal termic	219	OL Ng.	1979	_	INC	31.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
4	1.3-1.4	canal termic	114	OL Ng.	1979	_	INC	17.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
5	1.3-1.5	canal termic	219	OL Ng.	1979	_	INC	107.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
6	1.5-1.6	canal termic	114	OL Ng.	1979	_	INC	11.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
7	1.5-1.6	canal termic	89	OL Ng.	1979	_	INC	13.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
8	1.5-1.8	canal termic	140	OL Ng.	1979	_	INC	53.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
9	1.8-1.9	canal termic	114	OL Ng.	1979	_	INC	10.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
10	1.8-1.10	canal termic	114	OL Ng.	1979	_	INC	11.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
11	2-2.1	canal termic	273	OL Ng.	1979	_	INC	66.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
12	2.1-2.2	canal termic	76	OL Ng.	1979	_	INC	30.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
13	2.1-2.3	canal termic	273	OL Ng.	1979	_	INC	23.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
14	2.3-2.4	canal termic	76	OL Ng.	1979	_	INC	27.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
15	2.3-2.5	canal termic	273	OL Ng.	1979	_	INC	27.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
16	2.5-2.6	canal termic	76	OL Ng.	1979	_	INC	12.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	2.5-2.7	canal termic	273	OL Ng.	1979	_	INC	21.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
18	2.7-2.8	canal termic	76	OL Ng.	1979	_	INC	23.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
19	2.7-2.9	canal termic	273	OL Ng.	1979	_	INC	79.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
20	2.9-2.10	canal termic	76	OL Ng.	1979	_	INC	8.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
21	2.9-2.11	canal termic	108	OL Ng.	1979	_	INC	41.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
22	2.11-2.12	canal termic	76	OL Ng.	1979	_	INC	12.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
23	2.12-2.13	canal termic	63.5	OL Ng.	1979	_	INC	10.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
24	2.12-2.14	canal termic	63.5	OL Ng.	1979	_	INC	38.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
25	2.11-2.15	canal termic	78	OL Ng.	1979	_	INC	11.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
26	2.15-2.16	canal termic	63.5	OL Ng.	1979	_	INC	9.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
27	2.15-2.17	canal termic	63.5	OL Ng.	1979	_	INC	39.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
28	2.9-2.18	canal termic	273	OL Ng.	1979	_	INC	57.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
29	2.18-2.21	canal termic	133	OL Ng.	1979	_	INC	19.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
30	2.18-2.19	canal termic	219	OL Ng.	1979	_	INC	8.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
31	2.19-2.20	canal termic	114	OL Ng.	1979	_	INC	9.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
32	2.19-2.24	canal termic	219	OL Ng.	1979	_	INC	35.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
33	2.24-2.23	canal termic	219	OL Ng.	1979	_	INC	5.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
34	2.24-2.22	canal termic	114	OL Ng.	1979	_	INC	9.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
35	2.23-2.25	canal termic	114	OL Ng.	1979	_	INC	10.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
36	2.23-2.26	canal termic	159	OL Ng.	1979	_	INC	55.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
37	2.26-2.27	canal termic	114	OL Ng.	1979	_	INC	9.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
38	2.26-2.28	canal termic	114	OL Ng.	1979	_	INC	13.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
39	3-3.1	canal termic	168	OL Ng.	1979	_	INC	60.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
40	3.1-3.2	canal termic	89	OL Ng.	1979	_	INC	25.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
41	3.1-3.3	canal termic	159	OL Ng.	1979	_	INC	65.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
42	3.3-3.4	canal termic	108	OL Ng.	1979	_	INC	10.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
43	3.4-3.5	canal termic	76	OL Ng.	1979	_	INC	10.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
44	3.4-3.6	canal termic	76	OL Ng.	1979	_	INC	34.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
45	3.3-3.7	canal termic	152	OL Ng.	1979	_	INC	15.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
46	3.7-3.8	canal termic	76	OL Ng.	1979	_	INC	8.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
47	3.7-3.9	canal termic	159	OL Ng.	1979	_	INC	10.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
48	3.9-3.10	canal termic	76	OL Ng.	1979	_	INC	20.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
49	3.9-3.11	canal termic	159	OL Ng.	1979	_	INC	17.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
50	3.11-3.12	canal termic	76	OL Ng.	1979	_	INC	8.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
51	3.11-3.13	canal termic	108	OL Ng.	1979	_	INC	56.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
52	3.13-3.14	canal termic	76	OL Ng.	1979	_	INC	18.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
53	3.14-3.15	canal termic	63.5	OL Ng.	1979	_	INC	9.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
54	3.14-3.16	canal termic	63.5	OL Ng.	1979	_	INC	22.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
55	3.13-3.17	canal termic	63.5	OL Ng.	1979	_	INC	32.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
56	4-4.1	canal termic	273	OL Ng.	1979	_	INC	91.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
57	4.1-4.2	canal termic	114	OL Ng.	1979	_	INC	9.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
58	4.1-4.3	canal termic	273	OL Ng.	1979	_	INC	18.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
59	4.3-4.4	canal termic	219	OL Ng.	1979	_	INC	43.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
60	4.4-4.5	canal termic	114	OL Ng.	1979	_	INC	5.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
61	4.4-4.6	canal termic	219	OL Ng.	1979	_	INC	32.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
62	4.6-4.7	canal termic	114	OL Ng.	1979	_	INC	14.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
63	4.6-4.8	canal termic	152	OL Ng.	1979	_	INC	19.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
64	4.8-4.9	canal termic	114	OL Ng.	1979	_	INC	8.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
65	4.8-4.10	canal termic	114	OL Ng.	1979	_	INC	35.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
66	4.3-4.11	canal termic	168	OL Ng.	1979	_	INC	12.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
67	4.11-4.12	canal termic	114	OL Ng.	1979	_	INC	6.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
68	4.11-4.13	canal termic	114	OL Ng.	1979	_	INC	93.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
Lungime totala retea								**1827.0**

CT 14 MANASTUR Anexa 6.46

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	273	OL Ng.	1979	_	INC	56.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
2	1.1-1.2	canal termic	63	OL Ng.	1979	_	INC	75.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
3	1.1-1.3	canal termic	273	OL Ng.	1979	_	INC	61.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
4	1.3-1.3'	canal termic	108	OL Ng.	1979	_	INC	39.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
5	1.3'-1.4	canal termic	63	OL Ng.	1979	_	INC	29.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
6	1.3-1.5	canal termic	273	OL Ng.	1979	_	INC	27.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
7	1.5-1.6	canal termic	63.5	OL Ng.	1979	_	INC	13.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
8	1.5-1.7	canal termic	273	OL Ng.	1979	_	INC	17.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
9	1.7-1.8	canal termic	108	OL Ng.	1979	_	INC	18.0
			2 1/2	OL Zn.			ACM	
			1/2	OL Zn.			ACM	
10	1.8-1.9	canal termic	63.5	OL Ng.	1979	_	INC	19.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
11	1.8-1.10	canal termic	63.5	OL Ng.	1979	_	INC	22.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
12	1.7-1.11	canal termic	219	OL Ng.	1979	_	INC	8.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
13	1.11-1.12	canal termic	133	OL Ng.	1979	_	INC	3.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
14	1.12-1.13	canal termic	76	OL Ng.	1979	_	INC	14.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
15	1.12-1.14	canal termic	133	OL Ng.	1979	_	INC	58.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
16	1.14-1.15	canal termic	76	OL Ng.	1979	_	INC	44.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	1.11-1.16	canal termic	168	OL Ng.	1979	–	INC	37.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
18	1.16-1.17	canal termic	63.5	OL Ng.	1979	–	INC	56.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
19	1.16-1.18	canal termic	168	OL Ng.	1979	–	INC	17.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
20	1.18-1.19	canal termic	168	OL Ng.	1979	–	INC	6.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
21	1.19-1.21	canal termic	133	OL Ng.	1979	–	INC	104.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
22	1.19-1.23	canal termic	133	OL Ng.	1979	–	INC	56.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
23	1.23-1.20	canal termic	114	OL Ng.	1979	–	INC	68.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
24	1.23-1.24	canal termic	114	OL Ng.	1979	–	INC	22.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
25	1.24-1.25	canal termic	76	OL Ng.	1979	–	INC	24.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
26	1.24-1.26	canal termic	76	OL Ng.	1979	–	INC	13.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
27	1.18-1.22	canal termic	76	OL Ng.	1979	–	INC	98.0
			2	OL Zn.			ACM	
			1	OL Zn.			ACM	
28	2-2.1	canal termic	219	OL Ng.	1979	–	INC	38.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
29	2.1-2.2	canal termic	108	OL Ng.	1979	–	INC	8.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
30	2.1-2.3	canal termic	168	OL Ng.	1979	–	INC	53.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
31	2.3-2.4	canal termic	108	OL Ng.	1979	–	INC	8.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
32	2.3-2.5	canal termic	108	OL Ng.	1979	–	INC	39.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
33	3-3.1	canal termic	273	OL Ng.	1979	–	INC	35.0
			4 (3)	OL Zn.			ACM	

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
		termic	2 1/2 (2)	OL Zn.			ACM	
34	3.1-3.2	canal termic	108	OL Ng.	1979	_	INC	8.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
35	3.1-3.3	canal termic	273	OL Ng.	1979	_	INC	25.0
			4 (3)	OL Zn.			ACM	
			2 1/2 (2)	OL Zn.			ACM	
36	3.3-3.4	canal termic	108	OL Ng.	1979	_	INC	18.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
37	3.3-3.5	canal termic	273	OL Ng.	1979	_	INC	29.0
			4 (3)	OL Zn.			ACM	
			2 1/2 (2)	OL Zn.			ACM	
38	3.5-3.6	canal termic	108	OL Ng.	1979	_	INC	13.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
39	3.5-3.7	canal termic	273	OL Ng.	1979	_	INC	34.0
			4 (3)	OL Zn.			ACM	
			2 1/2 (2)	OL Zn.			ACM	
40	3.7-3.8	canal termic	168	OL Ng.	1979	_	INC	143.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
41	3.7-3.9	canal termic	168	OL Ng.	1979	_	INC	94.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
42	3.7-3.11	canal termic	219	OL Ng.	1979	_	INC	17.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
43	3.11-3.12	canal termic	133	OL Ng.	1979	_	INC	77.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
44	3.11-3.13	canal termic	168	OL Ng.	1979	_	INC	47.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
45	3.13-3.16	canal termic	133	OL Ng.	1979	_	INC	116.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
46	3.13-3.17	canal termic	168	OL Ng.	1979	_	INC	5.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
47	3.17-3.15	canal termic	76	OL Ng.	1979	_	INC	41.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
48	3.17-3.14	canal termic	146	OL Ng.	1979	_	INC	25.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
49	3.14-3.10	canal termic	133	OL Ng.	1979	_	INC	73.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
Lungime totala retea								**1950.0**

CT 15 MANASTUR Anexa 6.47

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	273	OL Ng.	1976	_	INC	72.0
			4 (4)	OL Zn.			ACM	
			2 1/2(2 1/2)	OL Zn.			ACM	
2	1.1-1.2	canal termic	273	OL Ng.	1976	_	INC	25.0
			3 (4)	OL Zn.			ACM	
			2 (2 1/2)	OL Zn.			ACM	
3	1.2-1.3	canal termic	114	OL Ng.	1976	_	INC	5.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
4	1.2-1.4	canal termic	273	OL Ng.	1976	_	INC	6.0
			3 (4)	OL Zn.			ACM	
			2 (2 1/2)	OL Zn.			ACM	
5	1.4-1.5	canal termic	114	OL Ng.	1976	_	INC	25.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
6	1.4-1.6	canal termic	219	OL Ng.	1976	_	INC	22.0
			3 (2 1/2)	OL Zn.			ACM	
			2 (1 1/2)	OL Zn.			ACM	
7	1.6-1.7	canal termic	114	OL Ng.	1976	_	INC	10.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
8	1.6-1.8	canal termic	168	OL Ng.	1976	_	INC	70.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
9	1.8-1.9	canal termic	63.5	OL Ng.	1976	_	INC	15.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
10	1.8-1.10	canal termic	140	OL Ng.	1976	_	INC	17.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
11	1.10-1.11	canal termic	63.5	OL Ng.	1976	_	INC	10.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
12	1.10-1.12	canal termic	127	OL Ng.	1976	_	INC	24.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
13	1.12-1.13	canal termic	63.5	OL Ng.	1976	_	INC	10.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
14	1.12-1.14	canal termic	89	OL Ng.	1976	_	INC	23.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
15	1.14-1.15	canal termic	63	OL Ng.	1976	_	INC	10.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
16	1.14-1.16	canal termic	63.5	OL Ng.	1976	_	INC	26.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	1.1-1.17	canal termic	168	OL Ng.	1976	_	INC	16.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
18	1.17-1.18	canal termic	114	OL Ng.	1976	_	INC	4.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
19	1.17-1.19	canal termic	140	OL Ng.	1976	_	INC	64.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
20	1.19-1.20	canal termic	114	OL Ng.	1976	_	INC	17.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
21	1.19-1.21	canal termic	114	OL Ng.	1976	_	INC	34.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
22	2-2.1	canal termic	219	OL Ng.	1976	_	INC	18.0
			3 (4)	OL Zn.			ACM	
			2 (1 1/2)	OL Zn.			ACM	
23	2.1-2.2	canal termic	219	OL Ng.	1976	_	INC	33.0
			3 (4)	OL Zn.			ACM	
			2 (2 1/2)	OL Zn.			ACM	
24	2.2-2.3	canal termic	114	OL Ng.	1976	_	INC	10.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
25	2.2-2.4	canal termic	219	OL Ng.	1976	_	INC	32.0
			3 (4)	OL Zn.			ACM	
			2 (2 1/2)	OL Zn.			ACM	
26	2.4-2.5	canal termic	114	OL Ng.	1976	_	INC	7.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
27	2.4-2.6	canal termic	168	OL Ng.	1976	_	INC	25.0
			3 (2 1/2)	OL Zn.			ACM	
			2 (1 1/2)	OL Zn.			ACM	
28	2.6-2.7	canal termic	114	OL Ng.	1976	_	INC	9.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
29	2.6-2.8	canal termic	140	OL Ng.	1976	_	INC	61.0
			2 1/2(2 1/2)	OL Zn.			ACM	
			1 1/2(1 1/2)	OL Zn.			ACM	
30	2.8-2.9	canal termic	114	OL Ng.	1976	_	INC	21.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
31	2.8-2.10	canal termic	102	OL Ng.	1976	_	INC	46.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
32	2.10-2.11	canal termic	76	OL Ng.	1976	_	INC	12.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
33	2.10-2.12	canal termic	76	OL Ng.	1976	_	INC	31.0
			2 1/2	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
		termic	1 1/2	OL Zn.			ACM	
34	2.1-2.13	canal termic	89	OL Ng.	1976	–	INC	20.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
35	2.13-2.14	canal termic	76	OL Ng.	1976	–	INC	21.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
36	2.13-2.15	canal termic	76	OL Ng.	1976	–	INC	52.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
Lungime totala retea								**903.0**

CT 16 MANASTUR Anexa 6.48

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	219	OL Ng.	1976	_	INC	29.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
2	1.1-1.2	canal termic	114	OL Ng.	1976	_	INC	46.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
3	1.1-1.3	canal termic	219	OL Ng.	1976	_	INC	28.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
4	1.3-1.4	canal termic	114	OL Ng.	1976	_	INC	11.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
5	1.3-1.5	canal termic	219	OL Ng.	1976	_	INC	22.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
6	1.5-1.6	canal termic	108	OL Ng.	1976	_	INC	49.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
7	1.5-1.7	canal termic	168	OL Ng.	1976	_	INC	38.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
8	1.7-1.8	canal termic	108	OL Ng.	1976	_	INC	10.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
9	1.7-1.9	canal termic	108	OL Ng.	1976	_	INC	64.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
10	2-2.1	canal termic	219	OL Ng.	1976	_	INC	112.0
			3	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
11	2.1-2.2	canal termic	114	OL Ng.	1976	_	INC	8.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
12	2.2-2.3	canal termic	114	OL Ng.	1976	_	INC	6.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
13	2.3-2.4	canal termic	76	OL Ng.	1976	_	INC	3.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
14	2.3-2.5	canal termic	114	OL Ng.	1976	_	INC	20.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
15	2.5-2.6	canal termic	76	OL Ng.	1976	_	INC	3.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
16	2.5-2.7	canal termic	76	OL Ng.	1976	_	INC	21.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	2.2-2.8	canal termic	144	OL Ng.	1976	_	INC	13.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
18	2.8-2.9	canal termic	76	OL Ng.	1976	_	INC	3.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
19	2.8-2.10	canal termic	114	OL Ng.	1976	_	INC	19.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
20	2.10-2.11	canal termic	76	OL Ng.	1976	_	INC	3.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
21	2.10-2.12	canal termic	76	OL Ng.	1976	_	INC	16.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
22	2.1-2.13	canal termic	219	OL Ng.	1976	_	INC	21.0
			3 (2)	OL Zn.			ACM	
			2 1/2(1 1/2)	OL Zn.			ACM	
23	2.13-2.14	canal termic	89	OL Ng.	1976	_	INC	15.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
24	2.14-2.15	canal termic	76	OL Ng.	1976	_	INC	3.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
25	2.14-2.16	canal termic	89	OL Ng.	1976	_	INC	18.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
26	2.16-2.17	canal termic	76	OL Ng.	1976	_	INC	3.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
27	2.16-2.18	canal termic	76	OL Ng.	1976	_	INC	23.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
28	2.13-2.19	canal termic	219	OL Ng.	1976	_	INC	32.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
29	2.19-2.20	canal termic	146	OL Ng.	1976	_	INC	15.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
30	2.20-2.21	canal termic	114	OL Ng.	1976	_	INC	6.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
31	2.20-2.22	canal termic	114	OL Ng.	1976	_	INC	21.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
32	2.19-2.23	canal termic	146	OL Ng.	1976	_	INC	21.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
33	2.23-2.24	canal termic	114	OL Ng.	1976	_	INC	11.0
			2 1/2	OL Zn.			ACM	

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
		termic	1 1/2	OL Zn.			ACM	
34	2.23-2.25	canal termic	114	OL Ng.	1976	_	INC	29.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
35	3-3.1	canal termic	219	OL Ng.	1976	_	INC	46.0
			3	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
36	3.1-3.2	canal termic	114	OL Ng.	1976	_	INC	11.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
37	3.2-3.8	canal termic	89	OL Ng.	1976	_	INC	3.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
38	3.2-3.3	canal termic	114	OL Ng.	1976	_	INC	19.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
39	3.3-3.7	canal termic	89	OL Ng.	1976	_	INC	3.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
40	3.3-3.4	canal termic	114	OL Ng.	1976	_	INC	19.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
41	3.4-3.6	canal termic	89	OL Ng.	1976	_	INC	3.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
42	3.4-3.5	canal termic	89	OL Ng.	1976	_	INC	25.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
43	3.1-3.9	canal termic	219	OL Ng.	1976	_	INC	20.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
44	3.9-3.10	canal termic	76	OL Ng.	1976	_	INC	12.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
45	3.10-3.11	canal termic	76	OL Ng.	1976	_	INC	3.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
46	3.10-3.12	canal termic	76	OL Ng.	1976	_	INC	23.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
47	3.9-3.12'	canal termic	219	OL Ng.	1976	_	INC	52.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
48	3.12'-3.13	canal termic	146	OL Ng.	1976	_	INC	10.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
49	3.13-3.14	canal termic	114	OL Ng.	1976	_	INC	12.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
		canal	114	OL Ng.			INC	

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
50	3.13-3.15	canal termic	2 1/2	OL Zn.	1976	–	ACM	7.0
			1 1/2	OL Zn.			ACM	
51	3.12'-3.16	canal termic	146	OL Ng.	1976	–	INC	18.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
52	3.16-3.17	canal termic	114	OL Ng.	1976	–	INC	10.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
53	3.16-3.18	canal termic	114	OL Ng.	1976	–	INC	20.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
Lungime totala retea								**1058.0**

CT 17 MANASTUR Anexa 6.49

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	273	OL Ng.	1976	_	INC	73.0
			4(3)	OL Zn.			ACM	
			2 1/2(2 1/2)	OL Zn.			ACM	
2	1.1-1.2	canal termic	114	OL Ng.	1976	_	INC	17.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
3	1.1-1.3	canal termic	273	OL Ng.	1976	_	INC	19.0
			4(3)	OL Zn.			ACM	
			2 1/2(2 1/2)	OL Zn.			ACM	
4	1.3-1.4	canal termic	114	OL Ng.	1976	_	INC	7.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
5	1.3-1.5	canal termic	273	OL Ng.	1976	_	INC	13.0
			4(3)	OL Zn.			ACM	
			2 1/2(2 1/2)	OL Zn.			ACM	
6	1.5-1.6	canal termic	146	OL Ng.	1976	_	INC	31.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
7	1.6-1.7	canal termic	114	OL Ng.	1976	_	INC	24.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
8	1.6-1.8	canal termic	114	OL Ng.	1976	_	INC	19.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
9	1.5-1.9	canal termic	219	OL Ng.	1976	_	INC	18.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
10	1.9-1.10	canal termic	76	OL Ng.	1976	_	INC	22.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
11	1.9-1.11	canal termic	168	OL Ng.	1976	_	INC	85.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
12	1.11-1.12	canal termic	76	OL Ng.	1976	_	INC	8.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
13	1.11-1.13	canal termic	168	OL Ng.	1976	_	INC	18.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
14	1.13-1.14	canal termic	76	OL Ng.	1976	_	INC	9.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
15	1.13-1.15	canal termic	168	OL Ng.	1976	_	INC	20.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
16	1.15-1.16	canal termic	76	OL Ng.	1976	_	INC	7.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	1.15-1.17	canal termic	168	OL Ng.	1976	_	INC	19.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
18	1.17-1.18	canal termic	76	OL Ng.	1976	_	INC	12.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
19	1.17-1.19	canal termic	168	OL Ng.	1976	_	INC	46.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
20	1.19-1.20	canal termic	76	OL Ng.	1976	_	INC	14.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
21	1.19-1.21	canal termic	168	OL Ng.	1976	_	INC	2.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
22	1.21-1.22	canal termic	76	OL Ng.	1976	_	INC	34.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
23	1.21-1.23	canal termic	146	OL Ng.	1976	_	INC	21.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
24	1.23-1.24	canal termic	76	OL Ng.	1976	_	INC	12.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
25	1.23-1.25	canal termic	146	OL Ng.	1976	_	INC	16.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
26	1.25-1.26	canal termic	133	OL Ng.	1976	_	INC	42.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
27	1.26-1.27	canal termic	63.5	OL Ng.	1976	_	INC	10.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
28	1.26-1.28	canal termic	89	OL Ng.	1976	_	INC	25.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
29	1.28-1.29	canal termic	63.5	OL Ng.	1976	_	INC	8.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
30	1.28-1.30	canal termic	63.5	OL Ng.	1976	_	INC	28.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
31	1.25-1.31	canal termic	83	OL Ng.	1976	_	INC	22.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
32	1.31-1.32	canal termic	76	OL Ng.	1976	_	INC	9.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
33	1.31-1.33	canal termic	76	OL Ng.	1976	_	INC	30.0
			1 1/2	OL Zn.			ACM	

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
		termic	1	OL Zn.			ACM	
34	2-2.1	canal termic	273	OL Ng.	1976	_	INC	3.0
			3 (4)	OL Zn.			ACM	
			2 1/2(2 1/2)	OL Zn.			ACM	
35	2.1-2.2	canal termic	76	OL Ng.	1976	_	INC	22.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
36	2.1-2.3	canal termic	273	OL Ng.	1976	_	INC	36.0
			3(4)	OL Zn.			ACM	
			2 1/2(2 1/2)	OL Zn.			ACM	
37	2.3-2.4	canal termic	273	OL Ng.	1976	_	INC	50.0
			3 (4)	OL Zn.			ACM	
			2 1/2(2 1/2)	OL Zn.			ACM	
38	2.4-2.5	canal termic	219	OL Ng.	1976	_	INC	68.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
39	2.5-2.25	canal termic	114	OL Ng.	1976	_	INC	4.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
40	2.5-2.6	canal termic	168	OL Ng.	1976	_	INC	42.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
41	2.6-2.26	canal termic	114	OL Ng.	1976	_	INC	38.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
42	2.6-2.7	canal termic	168	OL Ng.	1976	_	INC	13.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
43	2.7-2.27	canal termic	114	OL Ng.	1976	_	INC	14.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
44	2.7-2.8	canal termic	114	OL Ng.	1976	_	INC	61.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
45	2.4-2.12	canal termic	168	OL Ng.	1976	_	INC	14.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
46	2.12-2.13	canal termic	114	OL Ng.	1976	_	INC	9.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
47	2.12-2.14	canal termic	168	OL Ng.	1976	_	INC	24.0
			3 (2 1/2)	OL Zn.			ACM	
			2(1 1/2)	OL Zn.			ACM	
48	2.14-2.15	canal termic	114	OL Ng.	1976	_	INC	19.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
49	2.14-2.16	canal termic	133	OL Ng.	1976	_	INC	64.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
		canal	76	OL Ng.			INC	

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
50	2.16-2.17	canal termic	1 1/2	OL Zn.	1976	_	ACM	11.0
			1	OL Zn.			ACM	
51	2.16-2.18	canal termic	127	OL Ng.	1976	_	INC	17.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
52	2.18-2.19	canal termic	76	OL Ng.	1976	_	INC	21.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
53	2.19-2.20	canal termic	76	OL Ng.	1976	_	INC	11.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
54	2.19-2.21	canal termic	76	OL Ng.	1976	_	INC	10.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
55	2.18-2.22	canal termic	127	OL Ng.	1976	_	INC	3.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
56	2.22-2.23	canal termic	76	OL Ng.	1976	_	INC	12.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
57	2.22-2.24	canal termic	76	OL Ng.	1976	_	INC	35.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
58	2.3-2.9	canal termic	139	OL Ng.	1976	_	INC	12.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
59	2.9-2.10	canal termic	114	OL Ng.	1976	_	INC	10.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
60	2.9-2.11	canal termic	114	OL Ng.	1976	_	INC	46.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
Lungime totala retea								**1409.0**

CT 18 MANASTUR Anexa 6.50

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	89	OL Ng.	1979	–	INC	94.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
2	2-2.1	canal termic	133	OL Ng.	1979	–	INC	69.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
3	2.1-2.2	canal termic	108	OL Ng.	1979	–	INC	47.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
4	2.2-2.3	canal termic	89	OL Ng.	1979	–	INC	13.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
5	2.2-2.4	canal termic	63.5	OL Ng.	1979	–	INC	23.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
6	2.1-2.5	canal termic	76	OL Ng.	1979	–	INC	64.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
7	2.5-2.6	canal termic	63.5	OL Ng.	1979	–	INC	35.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
8	3-3.1	canal termic	168	OL Ng.	1979	–	INC	48.0
			4	OL Zn.			ACM	
			2	OL Zn.			ACM	
9	3.1-3.2	canal termic	63.5	OL Ng.	1979	–	INC	9.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
10	3.1-3.3	canal termic	159	OL Ng.	1979	–	INC	17.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
11	3.3-3.4	canal termic	63.5	OL Ng.	1979	–	INC	16.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
12	3.3-3.5	canal termic	133	OL Ng.	1979	–	INC	33.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
13	3.5-3.6	canal termic	63.5	OL Ng.	1979	–	INC	20.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
14	3.5-3.7	canal termic	114	OL Ng.	1979	–	INC	12.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
15	3.7-3.8	canal termic	89	OL Ng.	1979	–	INC	34.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
16	3.7-3.9	canal termic	89	OL Ng.	1979	–	INC	18.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	4-4.1	canal termic	159	OL Ng.	1979	–	INC	36.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
18	4.1-4.2	canal termic	76	OL Ng.	1979	–	INC	6.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
19	4.1-4.3	canal termic	133	OL Ng.	1979	–	INC	83.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
20	4.3-4.4	canal termic	89	OL Ng.	1979	–	INC	40.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
21	4.3-4.5	canal termic	114	OL Ng.	1979	–	INC	36.0
			2 1/2	OL Zn.			ACM	
			2	OL Zn.			ACM	
22	4.5-4.7	canal termic	89	OL Ng.	1979	–	INC	36.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
23	4.5-4.6	canal termic	89	OL Ng.	1979	–	INC	45.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
Lungime totala retea								**834.0**

CT 19 MANASTUR Anexa 6.51

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	273	OL Ng.	1979	–	INC	97.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
2	1.1-1.5	canal termic	133	OL Ng.	1979	–	INC	10.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
3	1.1-1.2	canal termic	168	OL Ng.	1979	–	INC	13.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
4	1.2-1.4	canal termic	133	OL Ng.	1979	–	INC	4.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
5	1.2-1.3	canal termic	133	OL Ng.	1979	–	INC	26.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
6	1.1-1.6	canal termic	273	OL Ng.	1979	–	INC	20.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
7	1.6-1.7	canal termic	219	OL Ng.	1979	–	INC	61.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
8	1.7-1.8	canal termic	168	OL Ng.	1979	–	INC	45.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
9	1.7-1.9	canal termic	168	OL Ng.	1979	–	INC	84.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
10	1.6-1.10	canal termic	219	OL Ng.	1979	–	INC	260.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
11	2-2.1	canal termic	273	OL Ng.	1979	–	INC	88.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
12	2.1-2.2	canal termic	168	OL Ng.	1979	–	INC	52.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
13	2.1-2.3	canal termic	168	OL Ng.	1979	–	INC	140.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
14	2.1-2.4	canal termic	273	OL Ng.	1979	–	INC	168.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
15	2.4-2.5	canal termic	168	OL Ng.	1979	–	INC	206.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
Lungime totala retea								**1274.0**

CT 20 MANASTUR Anexa 6.52

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	273	OL Ng.	1979	_	INC	76.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
2	1.1-1.2	canal termic	219	OL Ng.	1979	_	INC	148.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
3	1.2-1.3	canal termic	89	OL Ng.	1979	_	INC	49.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
4	1.2-1.4	canal termic	168	OL Ng.	1979	_	INC	81.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
5	1.2-1.5	canal termic	168	OL Ng.	1979	_	INC	234.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
6	1.1-1.6	canal termic	168	OL Ng.	1979	_	INC	34.0
			3	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
7	1.6-1.7	canal termic	108	OL Ng.	1979	_	INC	54.0
			3	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
8	1.6-1.8	canal termic	168	OL Ng.	1979	_	INC	44.0
			3	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
9	1.8-1.9	canal termic	108	OL Ng.	1979	_	INC	26.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
10	1.8-1.10	canal termic	168	OL Ng.	1979	_	INC	18.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
11	1.10-1.11	canal termic	108	OL Ng.	1979	_	INC	54.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
12	1.10-1.12	canal termic	133	OL Ng.	1979	_	INC	42.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
13	1.12-1.13	canal termic	108	OL Ng.	1979	_	INC	19.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
14	1.12-1.14	canal termic	108	OL Ng.	1979	_	INC	47.0
			2 1/2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
15	2-2.1	canal termic	273	OL Ng.	1979	_	INC	28.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
16	2.1-2.2	canal termic	108	OL Ng.	1979	_	INC	120.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	2.1-2.3	canal termic	273	OL Ng.	1979	_	INC	115.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
18	2.3-2.4	canal termic	108	OL Ng.	1979	_	INC	14.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
19	2.3-2.5	canal termic	219	OL Ng.	1979	_	INC	80.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
20	2.5-2.6	canal termic	108	OL Ng.	1979	_	INC	5.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
21	2.5-2.7	canal termic	168	OL Ng.	1979	_	INC	221.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
Lungime totala retea								**1509.0**

CT 22 MANASTUR Anexa 6.53

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	273	OL Ng.	1979	_	INC	24.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
2	1.1-1.2	canal termic	219	OL Ng.	1979	_	INC	45.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
3	1.2-1.3	canal termic	127	OL Ng.	1979	_	INC	24.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
4	1.2-1.4	canal termic	219	OL Ng.	1979	_	INC	45.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
5	1.4-1.5	canal termic	146	OL Ng.	1979	_	INC	33.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
6	1.5-1.14	canal termic	127	OL Ng.	1979	_	INC	60.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
7	1.5-1.13	canal termic	127	OL Ng.	1979	_	INC	169.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
8	1.4-1.6	canal termic	219	OL Ng.	1979	_	INC	23.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
9	1.6-1.7	canal termic	168	OL Ng.	1979	_	INC	56.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
10	1.7-1.12	canal termic	127	OL Ng.	1979	_	INC	51.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
11	1.7-1.8	canal termic	146	OL Ng.	1979	_	INC	27.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
12	1.8-1.9	canal termic	127	OL Ng.	1979	_	INC	10.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
13	1.9-1.10	canal termic	114	OL Ng.	1979	_	INC	25.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
14	1.9-1.11	canal termic	114	OL Ng.	1979	_	INC	98.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
15	1.8-1.16'	canal termic	83	OL Ng.	1979	_	INC	16.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
16	1.16'-1.16	canal termic	83	OL Ng.	1979	_	INC	25.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	1.16'-1.17	canal termic	83	OL Ng.	1979	_	INC	68.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
18	1.1-1.15	canal termic	121	OL Ng.	1979	_	INC	157.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
19	2-2.1	canal termic	219	OL Ng.	1979	_	INC	55.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
20	2.1-2.2	canal termic	168	OL Ng.	1979	_	INC	45.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
21	2.2-2.3	canal termic	146	OL Ng.	1979	_	INC	32.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
22	2.3-2.4	canal termic	127	OL Ng.	1979	_	INC	43.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
23	2.4-2.5	canal termic	114	OL Ng.	1979	_	INC	18.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
24	2.4-2.6	canal termic	114	OL Ng.	1979	_	INC	82.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
25	3-3.1	canal termic	273	OL Ng.	1979	_	INC	138.0
			4 (4)	OL Zn.			ACM	
			2 1/2 (2 1/2)	OL Zn.			ACM	
26	3.1-3.4	canal termic	127	OL Ng.	1979	_	INC	80.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
27	3.1-3.2	canal termic	219	OL Ng.	1979	_	INC	6.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
28	3.2-3.3	canal termic	89	OL Ng.	1979	_	INC	33.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
29	3.2-3.5	canal termic	219	OL Ng.	1979	_	INC	33.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
30	3.5-3.6	canal termic	127	OL Ng.	1979	_	INC	93.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
31	3.5-3.7	canal termic	168	OL Ng.	1979	_	INC	98.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
32	3.7-3.8	canal termic	146	OL Ng.	1979	_	INC	26.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
33	3.8-3.9	canal termic	133	OL Ng.	1979	_	INC	26.0
			3	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
		termic	2	OL Zn.			ACM	
34	3.9-3.10	canal termic	121	OL Ng.	1979	–	INC	26.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
35	3.10-3.11	canal termic	114	OL Ng.	1979	–	INC	24.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
36	3.11-3.12	canal termic	89	OL Ng.	1979	–	INC	75.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
Lungime totala retea								**1889.0**

CT 23 MANASTUR Anexa 6.54

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	273	OL Ng.	1980	_	INC	14.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
2	1.1-1.2	canal termic	89	OL Ng.	1980	_	INC	16.0
			2 1/2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
3	1.2-1.3	canal termic	89	OL Ng.	1980	_	INC	24.0
			2 1/2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
4	1.2-1.4	canal termic	89	OL Ng.	1980	_	INC	31.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
5	1.1-1.5	canal termic	219	OL Ng.	1980	_	INC	118.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
6	1.5-1.6	canal termic	114	OL Ng.	1980	_	INC	10.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
7	1.6-1.7	canal termic	89	OL Ng.	1980	_	INC	34.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
8	1.6-1.8	canal termic	89	OL Ng.	1980	_	INC	28.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
9	1.5-1.9	canal termic	168	OL Ng.	1980	_	INC	54.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
10	1.9-1.10	canal termic	114	OL Ng.	1980	_	INC	123.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
11	1.9-1.11	canal termic	133	OL Ng.	1980	_	INC	91.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
12	1.11-1.12	canal termic	114	OL Ng.	1980	_	INC	32.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
13	1.11-1.13	canal termic	114	OL Ng.	1980	_	INC	47.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
14	2-2.1	canal termic	219	OL Ng.	1980	_	INC	97.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
15	2.1-2.2	canal termic	89	OL Ng.	1980	_	INC	10.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
16	2.1-2.3	canal termic	219	OL Ng.	1980	_	INC	20.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	2.3-2.4	canal termic	89	OL Ng.	1980	_	INC	14.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
18	2.3-2.5	canal termic	219	OL Ng.	1980	_	INC	30.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
19	2.5-2.6	canal termic	89	OL Ng.	1980	_	INC	10.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
20	2.5-2.7	canal termic	168	OL Ng.	1980	_	INC	47.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
21	2.7-2.8	canal termic	114	OL Ng.	1980	_	INC	11.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
22	2.7-2.9	canal termic	168	OL Ng.	1980	_	INC	40.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
23	2.9-2.10	canal termic	114	OL Ng.	1980	_	INC	19.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
24	2.10-2.11	canal termic	89	OL Ng.	1980	_	INC	21.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
25	2.10-2.12	canal termic	89	OL Ng.	1980	_	INC	21.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
26	3-3.1	canal termic	273	OL Ng.	1980	_	INC	45.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
27	3.1-3.2	canal termic	219	OL Ng.	1980	_	INC	10.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
28	3.2-3.3	canal termic	114	OL Ng.	1980	_	INC	17.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
29	3.2-3.9	canal termic	219	OL Ng.	1980	_	INC	48.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
30	3.9-3.10	canal termic	168	OL Ng.	1980	_	INC	90.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
31	3.2-3.4	canal termic	168	OL Ng.	1980	_	INC	20.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
32	3.4-3.5	canal termic	146	OL Ng.	1980	_	INC	22.0
				OL Zn.			ACM	
				OL Zn.			ACM	
33	3.5-3.6	canal termic	133	OL Ng.	1980	_	INC	28.0
				OL Zn.			ACM	

Nr. crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
		termic		OL Zn.			ACM	
34	3.6-3.7	canal termic	127	OL Ng.	1980	–	INC	23.0
				OL Zn.			ACM	
				OL Zn.			ACM	
35	3.7-3.8	canal termic	114	OL Ng.	1980	–	INC	111.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
Lungime totala retea								**1376.0**

CT 24 MANASTUR Anexa 6.55

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	150	OL Ng.	1979	_	INC	64.5
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
2	1.1-1.2	canal termic	89	OL Ng.	1979	_	INC	47.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
3	1.1-1.3	canal termic	89	OL Ng.	1979	_	INC	48.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
4	2-PT	canal termic	273	OL Ng.	1979	_	INC	409.0
				OL Zn.			ACM	
				OL Zn.			ACM	
5	3-3.1	canal termic	89	OL Ng.	1979	_	INC	96.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
6	3.1-3.2	canal termic	89	OL Ng.	1979	_	INC	117.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
7	3.1-3.3	canal termic	60	OL Ng.	1979	_	INC	239.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
8	4-4.1	canal termic	89	OL Ng.	1979	_	INC	44.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
9	4.1-4.2	canal termic	60	OL Ng.	1979	_	INC	31.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
10	4.1-4.3	canal termic	60	OL Ng.	1979	_	INC	93.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
11	4.3-4.4	canal termic	60	OL Ng.	1979	_	INC	13.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
12	4.3-4.5	canal termic	60	OL Ng.	1979	_	INC	83.5
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
13	4.5-4.6	canal termic	60	OL Ng.	1979	_	INC	21.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
14	4.6-4.7	canal termic	60	OL Ng.	1979	_	INC	28.5
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
15	4.6-4.8	canal termic	60	OL Ng.	1979	_	INC	44.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
16	4.5-4.9	canal termic	60	OL Ng.	1979	_	INC	170.5
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	5-5.1	canal termic	89	OL Ng.	1979	–	INC	72.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
18	5.1-5.2	canal termic	60	OL Ng.	1979	–	INC	106.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
19	5.1-5.3	canal termic	60	OL Ng.	1979	–	INC	46.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
20	5.1-5.4	canal termic	60	OL Ng.	1979	–	INC	151.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
21	5.4-5.5	canal termic	76	OL Ng.	1979	–	INC	20.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
22	5.4-5.6	canal termic	76	OL Ng.	1979	–	INC	14.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
23	5.6-5.7	canal termic	76	OL Ng.	1979	–	INC	123.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
24	5.6-5.8	canal termic	76	OL Ng.	1979	–	INC	31.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
25	5.8-5.9	canal termic	76	OL Ng.	1979	–	INC	104.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
Lungime totala retea								**2216.0**

CT 26 MANASTUR Anexa 6.56

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	168	OL Ng.	1980	_	INC	25.0
			4 (2 1/2)	OL Zn.			ACM	
			2 1/2(1 1/2)	OL Zn.			ACM	
2	1.1-1.2	canal termic	108	OL Ng.	1980	_	INC	12.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
3	1.2-1.3	canal termic	89	OL Ng.	1980	_	INC	17.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
4	1.2-1.4	canal termic	108	OL Ng.	1980	_	INC	83.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
5	1.1-1.5	canal termic	168	OL Ng.	1980	_	INC	53.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
6	1.5-1.6	canal termic	133	OL Ng.	1980	_	INC	29.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
7	1.5-1.7	canal termic	133	OL Ng.	1980	_	INC	128.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
8	2-2.1	canal termic	219	OL Ng.	1980	_	INC	64.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
9	2.1-2.2	canal termic	89	OL Ng.	1980	_	INC	15.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
10	2.1-2.14	canal termic	219	OL Ng.	1980	_	INC	11.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
11	2.14-2.3	canal termic	219	OL Ng.	1980	_	INC	65.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
12	2.3-2.4	canal termic	89	OL Ng.	1980	_	INC	11.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
13	2.3-2.5	canal termic	168	OL Ng.	1980	_	INC	26.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
14	2.5-2.6	canal termic	89	OL Ng.	1980	_	INC	11.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
15	2.5-2.7	canal termic	168	OL Ng.	1980	_	INC	27.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
16	2.7-2.8	canal termic	89	OL Ng.	1980	_	INC	11.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	2.7-2.9	canal termic	146	OL Ng.	1980	_	INC	27.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
18	2.9-2.10	canal termic	89	OL Ng.	1980	_	INC	11.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
19	2.9-2.11	canal termic	133	OL Ng.	1980	_	INC	25.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
20	2.11-2.12	canal termic	89	OL Ng.	1980	_	INC	11.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
21	2.11-2.13	canal termic	108	OL Ng.	1980	_	INC	148.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
22	2.14-2.15	canal termic	168	OL Ng.	1980	_	INC	113.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
23	2.15-2.16	canal termic	146	OL Ng.	1980	_	INC	51.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
24	2.16-2.17	canal termic	108	OL Ng.	1980	_	INC	14.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
25	2.16-2.18	canal termic	108	OL Ng.	1980	_	INC	129.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
26	3-3.1	canal termic	168	OL Ng.	1980	_	INC	89.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
27	3.1-3.5	canal termic	146	OL Ng.	1980	_	INC	18.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
28	3.5-3.6	canal termic	133	OL Ng.	1980	_	INC	45.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
29	3.6-3.8	canal termic	108	OL Ng.	1980	_	INC	24.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
30	3.6-3.7	canal termic	108	OL Ng.	1980	_	INC	19.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
31	3.5-3.9	canal termic	133	OL Ng.	1980	_	INC	56.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
32	3.9-3.10	canal termic	108	OL Ng.	1980	_	INC	57.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
33	3.1-3.2	canal termic	146	OL Ng.	1980	_	INC	104.0
			4	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
		termic	2 1/2	OL Zn.			ACM	
34	3.2-3.3	canal termic	133	OL Ng.	1980	–	INC	60.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
35	3.3-3.4	canal termic	108	OL Ng.	1980	–	INC	70.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
36	4-4.1	canal termic	168	OL Ng.	1980	–	INC	217.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
37	5-5.1	canal termic	168	OL Ng.	1980	–	INC	317.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
Lungime totala retea								**2193.0**

CT 27 MANASTUR Anexa 6.57

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	273	OL Ng.	1992	_	INC	70.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
2	1.1-1.2	canal termic	219	OL Ng.	1992	_	INC	34.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
3	1.2-1.3	canal termic	133	OL Ng.	1992	_	INC	16.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
4	1.3-1.3'	canal termic	108	OL Ng.	1992	_	INC	77.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
5	1.3-1.19	canal termic	108	OL Ng.	1992	_	INC	18.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
6	1.2-1.4	canal termic	219	OL Ng.	1992	_	INC	33.0
			4	OL Zn.			ACM	
			3	OL Zn.			ACM	
7	1.4-1.5	canal termic	133	OL Ng.	1992	_	INC	26.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
8	1.5-1.6	canal termic	89	OL Ng.	1992	_	INC	24.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
9	1.5-1.7	canal termic	89	OL Ng.	1992	_	INC	91.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
10	1.4-1.7	canal termic	168	OL Ng.	1992	_	INC	114.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
11	1.7-1.8	canal termic	133	OL Ng.	1992	_	INC	90.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
12	1.7-1.9	canal termic	133	OL Ng.	1992	_	INC	64.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
13	1.9-1.9'	canal termic	102	OL Ng.	1992	_	INC	110.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
14	1.1-1.10	canal termic	168	OL Ng.	1992	_	INC	56.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
15	1.10-1.11	canal termic	133	OL Ng.	1992	_	INC	35.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
16	1.11-1.12	canal termic	89	OL Ng.	1992	_	INC	31.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	1.11-1.13	canal termic	114	OL Ng.	1992	_	INC	30.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
18	1.13-1.14	canal termic	89	OL Ng.	1992	_	INC	31.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
19	1.13-1.15	canal termic	108	OL Ng.	1992	_	INC	35.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
20	1.15-1.16	canal termic	89	OL Ng.	1992	_	INC	32.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
21	1.15-1.17	canal termic	86	OL Ng.	1992	_	INC	29.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
22	1.17-1.18	canal termic	89	OL Ng.	1992	_	INC	63.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
23	2-2.1	canal termic	168	OL Ng.	1992	_	INC	36.0
			3	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
24	2.1-2.2	canal termic	133	OL Ng.	1992	_	INC	11.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
25	2.2-2.3	canal termic	89	OL Ng.	1992	_	INC	20.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
26	2.2-2.4	canal termic	133	OL Ng.	1992	_	INC	40.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
27	2.4-2.5	canal termic	89	OL Ng.	1992	_	INC	20.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
28	2.4-2.6	canal termic	114	OL Ng.	1992	_	INC	40.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
29	2.6-2.7	canal termic	89	OL Ng.	1992	_	INC	22.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
30	2.6-2.8	canal termic	108	OL Ng.	1992	_	INC	42.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
31	2.8-2.9	canal termic	89	OL Ng.	1992	_	INC	18.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
32	2.8-2.10	canal termic	89	OL Ng.	1992	_	INC	12.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
33	2.1-2.11	canal termic	168	OL Ng.	1992	_	INC	196.0
			3	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
Lungime totala retea								**1566.0**

CT GRADINI MANASTUR Anexa 6.58

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	219	OL Ng.	1978	–	INC	54.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
2	1.1-1.2	canal termic	114	OL Ng.	1978	–	INC	11.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
3	1.1-1.3	canal termic	219	OL Ng.	1978	–	INC	78.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
4	1.3-1.4	canal termic	114	OL Ng.	1978	–	INC	55.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
5	1.3-1.5	canal termic	114	OL Ng.	1978	–	INC	8.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
6	1.5-1.6	canal termic	70	OL Ng.	1978	–	INC	38.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
7	1.5-1.7	canal termic	89	OL Ng.	1978	–	INC	36.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
8	1.7-1.8	canal termic	70	OL Ng.	1978	–	INC	38.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
9	1.7-1.9	canal termic	89	OL Ng.	1978	–	INC	34.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
10	1.9-1.11	canal termic	70	OL Ng.	1978	–	INC	38.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
11	1.9-1.10	canal termic	70	OL Ng.	1978	–	INC	32.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
12	2-2.1	canal termic	273	OL Ng.	1978	–	INC	69.0
			4 (2 1/2)	OL Zn.			ACM	
			3 (2)	OL Zn.			ACM	
13	2.1-2.2	canal termic	133	OL Ng.	1978	–	INC	25.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
14	2.2-2.3	canal termic	102	OL Ng.	1978	–	INC	17.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
15	2.2-2.4	canal termic	102	OL Ng.	1978	–	INC	22.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
16	2.3-2.5	canal termic	219	OL Ng.	1978	–	INC	60.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	2.5-2.6	canal termic	89	OL Ng.	1978	–	INC	56.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
18	2.5-2.7	canal termic	168	OL Ng.	1978	–	INC	98.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
19	2.7-2.8	canal termic	76	OL Ng.	1978	–	INC	35.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
20	2.7-2.9	canal termic	108	OL Ng.	1978	–	INC	41.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
21	2.9-2.10	canal termic	89	OL Ng.	1978	–	INC	30.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
22	2.9-2.11	canal termic	89	OL Ng.	1978	–	INC	20.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
23	3-3.1	canal termic	273	OL Ng.	1978	–	INC	95.0
			4 (2 1/2)	OL Zn.			ACM	
			3 (2)	OL Zn.			ACM	
24	3.1-3.2	canal termic	219	OL Ng.	1978	–	INC	34.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
25	3.2-3.3	canal termic	89	OL Ng.	1978	–	INC	45.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
26	3.2-3.4	canal termic	146	OL Ng.	1978	–	INC	15.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
27	3.4-3.5	canal termic	89	OL Ng.	1978	–	INC	6.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
28	3.4-3.6	canal termic	133	OL Ng.	1978	–	INC	21.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
29	3.6-3.7	canal termic	89	OL Ng.	1978	–	INC	64.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
30	3.6-3.8	canal termic	121	OL Ng.	1978	–	INC	5.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
31	3.8-3.8'	canal termic	89	OL Ng.	1978	–	INC	7.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
32	3.8-3.9	canal termic	89	OL Ng.	1978	–	INC	28.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
Lungime totala retea								**1215.0**

CT PLOPILOR Anexa 6.59

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	168	OL Ng.	1997	_	INC	27.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
2	1.1-1.2	canal termic	76	OL Ng.	1997	_	INC	47.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
3	1.1-1.3	canal termic	152	OL Ng.	1997	_	INC	28.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
4	1.3-1.3'	canal termic	133	OL Ng.	1997	_	INC	23.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
5	1.3'-1.4	canal termic	121	OL Ng.	1997	_	INC	15.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
6	1.4-1.5	canal termic	108	OL Ng.	1997	_	INC	46.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
7	1.5-1.6	canal termic	89	OL Ng.	1997	_	INC	35.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
8	1.6-1.6'	canal termic	76	OL Ng.	1997	_	INC	30.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
9	1.3-1.7	canal termic	133	OL Ng.	1997	_	INC	16.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
10	1.7-1.8	canal termic	121	OL Ng.	1997	_	INC	47.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
11	1.8-1.9	canal termic	89	OL Ng.	1997	_	INC	48.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
12	1.8-1.10	canal termic	102	OL Ng.	1997	_	INC	23.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
13	1.10-1.11	canal termic	89	OL Ng.	1997	_	INC	49.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
14	2-2.1	canal termic	168	OL Ng.	1997	_	INC	80.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
15	2.1-2.2	canal termic	76	OL Ng.	1997	_	INC	51.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
16	2.1-2.3	canal termic	168	OL Ng.	1997	_	INC	42.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	2.3-2.4	canal termic	168	OL Ng.	1997	–	INC	45.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
18	2.4-2.5	canal termic	133	OL Ng.	1997	–	INC	17.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
19	2.5-2.6	canal termic	121	OL Ng.	1997	–	INC	42.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
20	2.6-2.7	canal termic	108	OL Ng.	1997	–	INC	14.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
21	2.6-2.8	canal termic	108	OL Ng.	1997	–	INC	16.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
22	2.4-2.9	canal termic	121	OL Ng.	1997	–	INC	70.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
Lungime totala retea								**811.0**

CT GOVORA Anexa 6.60

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1ct	canal termic	273	OL Ng.	1992	_	INC	7.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
2	1.1-1.2ct	canal termic	89	OL Ng.	1992	_	INC	26.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
3	1.1-1.3ct	canal termic	273	OL Ng.	1992	_	INC	30.0
				OL Zn.			ACM	
				OL Zn.			ACM	
4	1-1.1	canal termic	273	OL Ng.	1992	_	INC	400.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
5	1.1-1.2	canal termic	133	OL Ng.	1992	_	INC	42.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
6	1.2-1.3	canal termic	89	OL Ng.	1992	_	INC	118.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
7	1.1-1.4	canal termic	168	OL Ng.	1992	_	INC	77.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
8	1.4-1.5	canal termic	133	OL Ng.	1992	_	INC	83.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
9	1.5-1.6	canal termic	89	OL Ng.	1992	_	INC	138.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
10	2-2.1	canal termic	273	OL Ng.	1992	_	INC	108.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
11	2.1-2.2	canal termic	219	OL Ng.	1992	_	INC	53.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
12	2.2-2.3	canal termic	114	OL Ng.	1992	_	INC	50.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
13	2.2-2.4	canal termic	168	OL Ng.	1992	_	INC	63.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
14	2.4-2.5	canal termic	114	OL Ng.	1992	_	INC	15.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
15	2.4-2.6	canal termic	133	OL Ng.	1992	_	INC	100.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
16	2.1-2.8	canal termic	168	OL Ng.	1992	_	INC	66.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	2.8-2.9	canal termic	133	OL Ng.	1992	_	INC	75.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
18	2.8-2.10	canal termic	133	OL Ng.	1992	_	INC	20.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
Lungime totala retea								**1471.0**

PT ȘESULUI Anexa 6.61

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	168	OL Ng.	1998	–	INC	49.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
2	1.1-1.2	canal termic	89	OL Ng.	1998	–	INC	83.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
3	1.1-1.3	canal termic	168	OL Ng.	1998	–	INC	55.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
4	1.3-1.4	canal termic	89	OL Ng.	1998	–	INC	35.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
5	1.3-1.5	canal termic	168	OL Ng.	1998	–	INC	43.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
6	1.5-1.6	canal termic	89	OL Ng.	1998	–	INC	35.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
7	1.5-1.6	canal termic	168	OL Ng.	1998	–	INC	74.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
8	1.6-1.7	canal termic	168	OL Ng.	1998	–	INC	10.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
9	1.7-1.9	canal termic	146	OL Ng.	1998	–	INC	48.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
10	1.7-1.8	canal termic	89	OL Ng.	1998	–	INC	104.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
11	1.9-1.10	canal termic	102	OL Ng.	1998	–	INC	48.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
12	1.10-1.11	canal termic	89	OL Ng.	1998	–	INC	96.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
13	2-2.1	canal termic	273	OL Ng.	1998	–	INC	105.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
14	2.1-2.2	canal termic	76	OL Ng.	1998	–	INC	51.0
			2 1/2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
15	2.1-2.3	canal termic	273	OL Ng.	1998	–	INC	9.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
16	2.3-2.4	canal termic	76	OL Ng.	1998	–	INC	35.0
			2 1/2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	2.3-2.5	canal termic	273	OL Ng.	1998	_	INC	12.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
18	2.5-2.6	canal termic	76	OL Ng.	1998	_	INC	91.0
			2 1/2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
19	2.5-2.7	canal termic	219	OL Ng.	1998	_	INC	48.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
20	2.7-2.8	canal termic	89	OL Ng.	1998	_	INC	68.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
21	2.8-2.9	canal termic	57	OL Ng.	1998	_	INC	55.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
22	2.7-2.10	canal termic	219	OL Ng.	1998	_	INC	42.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
23	2.10-2.11	canal termic	168	OL Ng.	1998	_	INC	96.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
24	2.11-2.12	canal termic	89	OL Ng.	1998	_	INC	8.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
25	2.11-2.13	canal termic	168	OL Ng.	1998	_	INC	34.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
26	2.13-2.14	canal termic	89	OL Ng.	1998	_	INC	7.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
27	2.13-2.15	canal termic	159	OL Ng.	1998	_	INC	47.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
28	2.15-2.16	canal termic	89	OL Ng.	1998	_	INC	7.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
29	2.15-2.17	canal termic	159	OL Ng.	1998	_	INC	35.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
30	2.17-2.18	canal termic	89	OL Ng.	1998	_	INC	8.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
31	2.17-2.19	canal termic	89	OL Ng.	1998	_	INC	93.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
32	2.10-2.20	canal termic	133	OL Ng.	1998	_	INC	68.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
33	2.20-2.21	canal termic	89	OL Ng.	1998	_	INC	23.0
			2 1/2	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
		termic	1 1/2	OL Zn.			ACM	
34	2.20-2.22	canal termic	114	OL Ng.	1998	–	INC	38.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
35	2.22-2.23	canal termic	89	OL Ng.	1998	–	INC	23.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
36	2.22-2.24	canal termic	108	OL Ng.	1998	–	INC	45.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
37	2.24-2.25	canal termic	89	OL Ng.	1998	–	INC	21.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
38	2.24-2.26	canal termic	89	OL Ng.	1998	–	INC	61.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
39	3-3.1	canal termic	133	OL Ng.	1998	–	INC	41.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
40	3.1-3.2	canal termic	76	OL Ng.	1998	–	INC	6.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
41	3.2-3.3	canal termic	76	OL Ng.	1998	–	INC	45.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
42	3.2-3.4	canal termic	76	OL Ng.	1998	–	INC	41.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
43	3.1-3.5	canal termic	76	OL Ng.	1998	–	INC	145.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
44	3.5-3.6	canal termic	76	OL Ng.	1998	–	INC	93.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
45	3.5-3.7	canal termic	76	OL Ng.	1998	–	INC	93.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
Lungime totala retea								**2274.0**

CT TABEREI Anexa 6.62

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1ct-1pt	canal termic	273	OL Ng.	1992	_	INC	215.0
				OL Zn.			ACM	
				OL Zn.			ACM	
2	2-2.1ct	canal termic	168	OL Ng.	1992	_	INC	6.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
3	2.1-2.2ct	canal termic	114	OL Ng.	1992	_	INC	76.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
4	2.1-2.4 ct	canal termic	168	OL Ng.	1992	_	INC	88.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
5	2.4-2.4' ct	canal termic	102	OL Ng.	1992	_	INC	50.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
6	2.4-2.3 ct	canal termic	168	OL Ng.	1992	_	INC	35.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
7	2.3-2.5 ct	canal termic	146	OL Ng.	1992	_	INC	95.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
8	2.5-2.6 ct	canal termic	102	OL Ng.	1992	_	INC	21.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
9	2.5-2.7 ct	canal termic	133	OL Ng.	1992	_	INC	122.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
10	2.7-2.8 ct	canal termic	102	OL Ng.	1992	_	INC	34.0
			2	OL Zn.			ACM	
			1 1/4	OL Zn.			ACM	
11	2-2.1	canal termic	219	OL Ng.	1992	_	INC	49.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
12	2.1-2.2	canal termic	108	OL Ng.	1992	_	INC	12.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
13	2.1-2.3	canal termic	219	OL Ng.	1992	_	INC	46.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
14	2.3-2.4'	canal termic	108	OL Ng.	1992	_	INC	26.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
15	2.3-2.4	canal termic	219	OL Ng.	1992	_	INC	14.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
16	2.4-2.5	canal termic	168	OL Ng.	1992	_	INC	39.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
17	2.5-2.6	canal termic	108	OL Ng.	1992	–	INC	29.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
18	2.5-2.7	canal termic	168	OL Ng.	1992	–	INC	13.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
19	2.7-2.8	canal termic	168	OL Ng.	1992	–	INC	35.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
20	2.8-2.9	canal termic	108	OL Ng.	1992	–	INC	25.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
21	2.8-2.10	canal termic	168	OL Ng.	1992	–	INC	13.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
22	2.10-2.11	canal termic	108	OL Ng.	1992	–	INC	7.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
23	2.10-2.12	canal termic	146	OL Ng.	1992	–	INC	42.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
24	2.12-2.13	canal termic	108	OL Ng.	1992	–	INC	60.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
25	2.12-2.15	canal termic	146	OL Ng.	1992	–	INC	24.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
26	2.14-2.15	canal termic	108	OL Ng.	1992	–	INC	6.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
27	2.14-2.16	canal termic	146	OL Ng.	1992	–	INC	14.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
28	2.16-2.18	canal termic	108	OL Ng.	1992	–	INC	6.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
29	2.16-2.19	canal termic	133	OL Ng.	1992	–	INC	37.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
30	2.19-2.20	canal termic	108	OL Ng.	1992	–	INC	6.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
31	2.19-2.21	canal termic	108	OL Ng.	1992	–	INC	12.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
32	2.21-2.22	canal termic	108	OL Ng.	1992	–	INC	6.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
33	2.21-2.23	canal termic	108	OL Ng.	1992	–	INC	33.0
			2 1/2	OL Zn.			ACM	

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
		termic	1 1/2	OL Zn.			ACM	
34	2.23-2.24	canal termic	108	OL Ng.	1992	–	INC	6.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
35	2.23-2.25	canal termic	108	OL Ng.	1992	–	INC	12.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
36	2.25-2.26	canal termic	108	OL Ng.	1992	–	INC	6.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
37	3-3.1	canal termic	219	OL Ng.	1992	–	INC	50.0
			4	OL Zn.			ACM	
			2 1/2	OL Zn.			ACM	
38	3.1-3.2	canal termic	168	OL Ng.	1992	–	INC	114.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
39	3.1-3.3	canal termic	168	OL Ng.	1992	–	INC	110.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
40	3.3-3.4	canal termic	133	OL Ng.	1992	–	INC	15.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
41	3.4-3.5	canal termic	108	OL Ng.	1992	–	INC	15.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
42	3.4-3.6	canal termic	108	OL Ng.	1992	–	INC	10.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
43	3.3-3.7	canal termic	133	OL Ng.	1992	–	INC	49.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
44	3.7-3.8	canal termic	108	OL Ng.	1992	–	INC	12.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
45	3.7-3.9	canal termic	108	OL Ng.	1992	–	INC	25.0
			2 1/2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
Lungime totala retea								**1720.0**

CT ALEEA TINERETULUI Anexa 6.63

Nr.crt.	Denumire tronson	Tip tronson	Diametrul nominal DN [mm]	Material	Anul punerii în funcţiune	Anul ultimei reparaţii capitale	Tip agent termic	Lungime tronson [m]
1	1-1.1	canal termic	108	OL Ng.	1960	–	INC	70.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
2	1.1-1.2	canal termic	63	OL Ng.	1960	–	INC	13.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
3	1.1-1.3	canal termic	89	OL Ng.	1960	–	INC	54.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
4	1.3-1.4	canal termic	63.5	OL Ng.	1960	–	INC	15.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
5	1.3-1.5	canal termic	63.5	OL Ng.	1960	–	INC	43.5
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
6	2-2.1	canal termic	108	OL Ng.	1960	–	INC	39.0
			3	OL Zn.			ACM	
			2	OL Zn.			ACM	
7	2.1-2.2	canal termic	63.5	OL Ng.	1960	–	INC	7.0
			1 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
8	2.1-2.3	canal termic	89	OL Ng.	1960	–	INC	23.0
			2	OL Zn.			ACM	
			1 1/2	OL Zn.			ACM	
9	2.3-2.4	canal termic	63.5	OL Ng.	1960	–	INC	10.0
			2 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
10	2.3-2.5	canal termic	63.5	OL Ng.	1960	–	INC	50.0
			2 1/2	OL Zn.			ACM	
			1	OL Zn.			ACM	
Lungime totala retea								**325**