

Stocurile producției forestiere la data de 22.03.2024

	Unit	Loturile													Total
		1	2	3	4	5	6	7	8	9	10	11	12	13	
1 Lemne de foc tari	st	39	143	311	50	109	36	349	97	416	199	374.5	356	2484.5	
2 Lemn de foc tari cires	st		3					59	3					73	
3 Lemne de foc moi	st	8	28	2		7		43	99	14	9	5	48	285.5	
4 Craci, crengi	st			380	160	120	60	390	110	190	50	110	410	2100	
5 Frasin clll >35cm (2.1-3m)	m3													0	
6 Frasin clll 25-34cm (2.1-3m)	m3													0	
7 Frasin clll 14-24cm (2.1-3m)	m3													0	
8 Stejar clll 25-34cm (2.1-3m)	m3										5			5	
9 Stejar clll >35cm (3-6m)	m3													0	
10 Stejar clll >35cm (2.1-3m)	m3													0	
11 Tei clll >35cm (2-6m)	m3					2.1						10		10	
12 Tei clll 25-35cm (2-6m)	m3											0.36		2.46	
13 Tei clll 14-24cm (2-6m)	m3										2			2	
14 Frasin clll 25-35cm (1-1.5m)	m3													0	
15 Frasin clll >35cm (1-1.5m)	m3													0	
16 Frasin clll 14-24cm (1-1.5m)	m3													0	
17 Stejar clll 25-35cm (1-1.5m)	m3													0	
18 Stejar clll 14-24cm (1-1.5m)	m3													0	
19 Carpen c ll 14-24cm (1-1.5m)	m3													0	
20 Carpen c ll 24-34cm (1-1.5m)	m3													0	
21 Carpen clll >35cm (1-1.5m)	m3													0	
22 Fag clll >35cm (2.1-3m)	m3													0	
23 Stejar clll 25-34cm (3-6m)	m3													0	
24 Fag clll >35cm (1.0-1.5m)	m3													0	
25 Fag clll 25-34cm (1.0-1.5m)	m3													0	
26 Artar clll >35cm (2.1-3.0m)	m3													0	
27 Cires clll 25-34cm (2.1-3m)	m3													0	
28 Tei clll 14-24cm (1.0-1.5m)	m3								1					1	
29 Stejar clll 14-24cm (2.1-3m)	m3											1.69		1.69	
30 Stejar clll >35cm (1.0-1.5m)	m3													0	
31 Artar clll 25-34cm (2.1-3.0)m	m3													0	
32 Stejar clll >35cm (2.1-3m)	m3													0	
33 Cires clll >35cm(2.1-3m)	m3								3.2					3.2	
34 Cires clll 24-35cm(1.6-2.0)m	m3													0	
35 Tei clll 25-34cm (1.0-1.5m)	m3											2.34		2.34	
35 Nuiele categoria IV	st													0	

27.69

Director interimar
Contabil sef

Gheorghe Manic
Dina Vornicescu

Executor:  Constantinov L.