

Stocurile producției forestiere la data de 20.10.2023

	Unit	Loturile													Total		
		1	2	3	4	5	6	7	8	9	10	11	12	13			
1 Lemne de foc tari	st														5	52	57
2 Lemn de foc tari cires	st																0
3 Lemne de foc moi	st														7		7
4 Craci, crengi	st														30	70	100
5 Frasin cill >35cm (2.1-3m)	m3																0
6 Frasin cill 25-34cm (2.1-3m)	m3																0
7 Frasin cill 14-24cm (2.1-3m)	m3																0
8 Stejar cill 25-34cm (2.1-3m)	m3							5.76						8.8		14.56	
9 Stejar cill >35cm (3-6m)	m3																0
10 Stejar cill >35cm (2.1-3m)	m3							2.29						3.49		5.78	
11 Tei cill >35cm (2-6m)	m3												0.36			0.36	
12 Tei cill 25-35cm (2-6m)	m3												2			2	
13 Tei cill 14-24cm (2-6m)	m3															0	
14 Frasin cill 25-35cm (1-1.5m)	m3															0	
15 Frasin cill >35cm (1-1.5m)	m3															0	
16 Frasin cill 14-24cm (1-1.5m)	m3															0	
17 Stejar cill 25-35cm (1-1.5m)	m3															0	
18 Stejar cill 14-24cm (1-1.5m)	m3															0	
19 Carpen c ill 14-24cm (1-1.5m)	m3															0	
20 Carpen c ill 24-34cm (1-1.5m)	m3															0	
21 Carpen cill >35cm (1-1.5m)	m3															0	
22 Fag cill >35cm (2.1-3m)	m3															0	
23 Stejar cill 25-34cm (3-6m)	m3															0	
24 Fag cill >35cm (1.0-1.5m)	m3															0	
25 Fag cill 25-34cm (1.0-1.5m)	m3															0	
26 Cires cill >35cm (1.6-2.9m)	m3															0	
27 Cires cill >25cm (2.1-3m)	m3															0	
28 Tei cill 14-24cm (1.0-1.5m)	m3													1.69		1.69	
29 Stejar cill 14-24cm (2.1-3m)	m3															0	
30 Stejar cill >35cm (1.0-1.5m)	m3															0	
31 Stejar cill >35cm (1.6-2.0)m	m3															0	
32 Stejar cill >35cm (2.1-3m)	m3															0	
33 Cires cill >35cm(2.1-3m)	m3															0	
34 Cires cill 24-35cm(1.6-2.0)m	m3															0	
35 Tei cill 25-34cm (1.0-1.5m)	m3													2.34		2.34	
35 Nuiele categoria IV	st																0

26.73

Gheorghe Manic
Dina Vornicescu

Director interimar
Contabil sef

Executor:  Constantinov L.