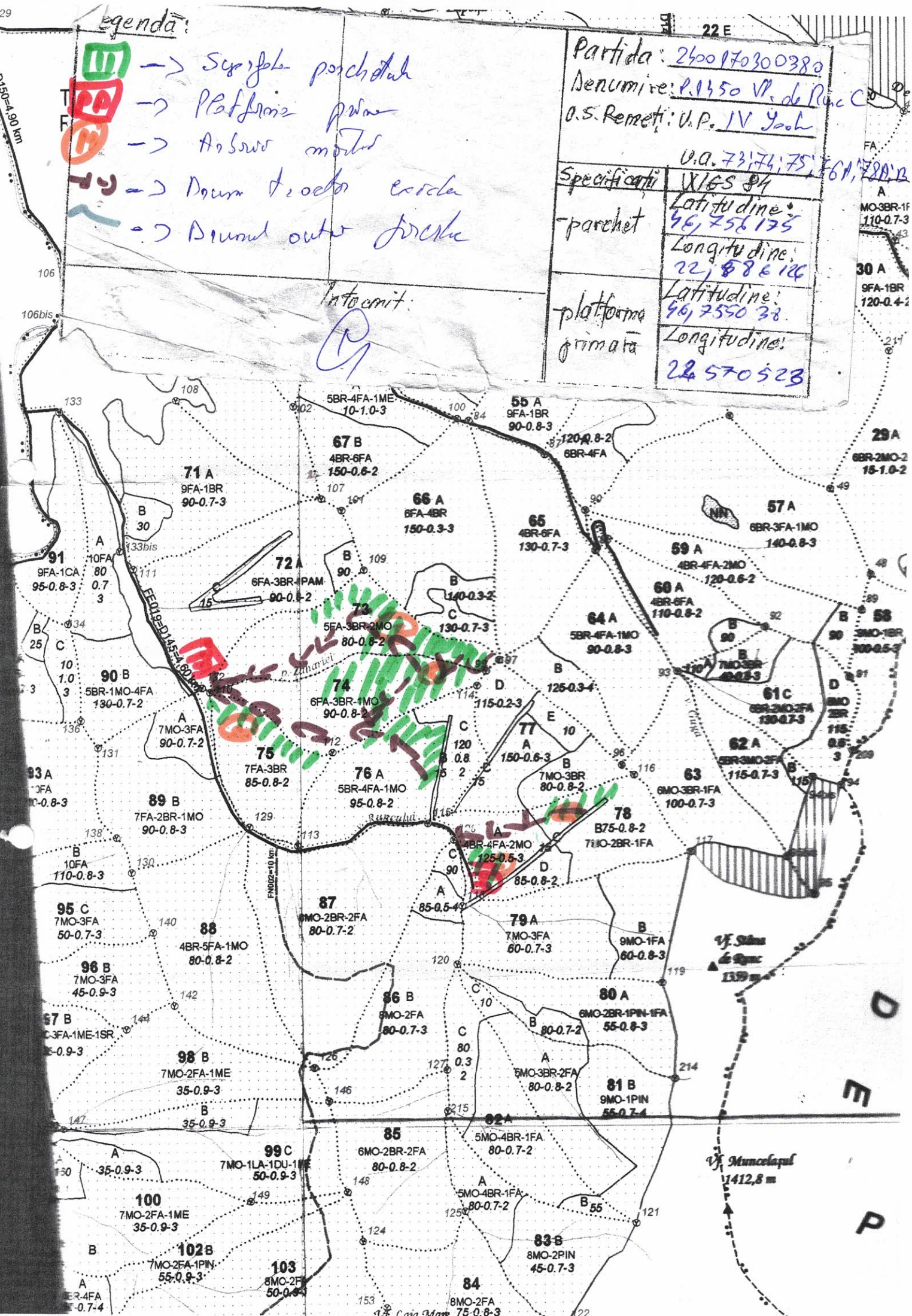
Legenda:
-> Sapătă parchet
-> Platformă primară
-> Axă drum
-> Drum tractor existent
-> Drumul cuiei forestiere
Intocmit:
Partida: 2400170300380
Denumire: P.1350 V. de Rinc C
O.S. Remeți: U.P. IV Jodu
U.a. 73;74;75;761;780;B
Specificații
parchet
platforma primară
LIGS 84
Latitudine: 46,756175
Longitudine: 22,886146
Latitudine: 46,755038
Longitudine: 22,570523
22 E
FE019=D145=4,90 km
FN002=10 km
p. Zăbăriei
Runcului
Vf. Stâna de Vale 1359 m
Vf. Muncelaşul 1412,8 m
71 A 9FA-1BR 90-0.7-3
72 A 6FA-3BR-1PAM 90-0.8-2
73 5FA-3BR-2MO 80-0.8-2
74 6FA-3BR-1MO 90-0.8-2
75 7FA-3BR 85-0.8-2
76 A 5BR-4FA-1MO 95-0.8-2
77 A 150-0.6-3
78 B75-0.8-2 7MO-2BR-1FA
79 A 7MO-3FA 60-0.7-3
80 A 6MO-2BR-1PIN-1FA 55-0.8-3
81 B 9MO-1PIN 55-0.7-4
82 A 5MO-4BR-1FA 80-0.7-2
83 B 8MO-2PIN 45-0.7-3
84 8MO-2FA 75-0.8-3
85 6MO-2BR-2FA 80-0.8-2
86 B 6MO-2FA 80-0.7-3
87 6MO-2BR-2FA 80-0.7-2
88 4BR-5FA-1MO 80-0.8-2
89 B 7FA-2BR-1MO 90-0.8-3
90 B 5BR-1MO-4FA 130-0.7-2
91 9FA-1CA 95-0.8-3
93 A 10FA 110-0.8-3
95 C 7MO-3FA 50-0.7-3
96 B 7MO-3FA 45-0.9-3
98 B 7MO-2FA-1ME 35-0.9-3
99 C 7MO-1LA-1DU-1ME 50-0.9-3
100 7MO-2FA-1ME 35-0.9-3
102 B 7MO-2FA-1PIN 55-0.9-3
103 8MO-2FA 50-0.8-3
55 A 9FA-1BR 90-0.8-3
57 A 6BR-3FA-1MO 140-0.8-3
58 3MO-1BR 300-0.5-3
59 A 4BR-4FA-2MO 120-0.6-2
60 A 4BR-6FA 110-0.8-2
61 C 6BR-2MO-2FA 130-0.7-3
62 A 5BR-3MO-2FA 115-0.7-3
63 6MO-3BR-1FA 100-0.7-3
64 A 5BR-4FA-1MO 90-0.8-3
65 4BR-6FA 130-0.7-3
66 A 6FA-4BR 150-0.3-3
67 B 4BR-6FA 150-0.6-2
29 A 6BR-2MO-2 15-1.0-2
30 A 9FA-1BR 120-0.4-2