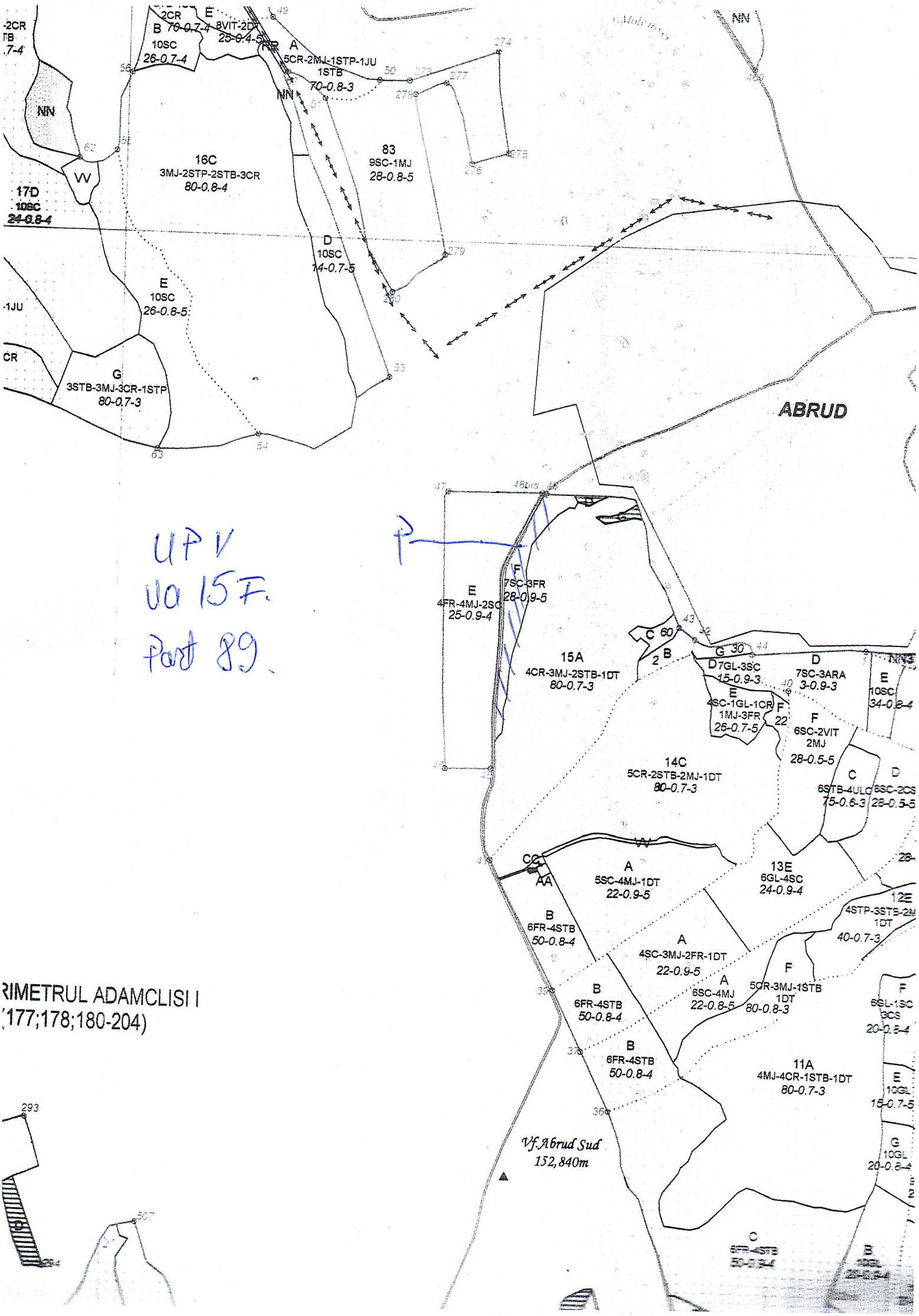

ABRUD
16C
3MJ-2STP-2STB-3CR
80-0.8-4
83
9SC-1MJ
28-0.8-5
17D
10SC
24-0.8-4
D
10SC
14-0.7-5
E
10SC
26-0.8-5
G
3STB-3MJ-3CR-1STP
80-0.7-3
A
5CR-2MJ-1STP-1JU
1STB
70-0.8-3
B
10SC
26-0.7-4
E
8VIT-2DT
25-0.4-5
2CR
70-0.7-4
NN
W
E
4FR-4MJ-2SC
25-0.9-4
F
7SC-3FR
28-0.9-5
15A
4CR-3MJ-2STB-1DT
80-0.7-3
C 60
B
2
G 30
D 7GL-3SC
15-0.9-3
D
7SC-3ARA
3-0.9-3
E
10SC
34-0.8-4
E
4SC-1GL-1CR
1MJ-3FR
26-0.7-5
F
22
F
6SC-2VIT
2MJ
28-0.5-5
14C
5CR-2STB-2MJ-1DT
80-0.7-3
C
6STB-4ULC
75-0.6-3
D
8SC-2CS
28-0.5-5
CC
AA
A
5SC-4MJ-1DT
22-0.9-5
13E
6GL-4SC
24-0.9-4
12E
4STP-3STB-2M
1DT
40-0.7-3
B
6FR-4STB
50-0.8-4
A
4SC-3MJ-2FR-1DT
22-0.9-5
A
6SC-4MJ
22-0.8-5
F
5CR-3MJ-1STB
1DT
80-0.8-3
B
6FR-4STB
50-0.8-4
B
6FR-4STB
50-0.8-4
11A
4MJ-4CR-1STB-1DT
80-0.7-3
F
6GL-1SC
3CS
20-0.8-4
E
10GL
15-0.7-5
G
10GL
20-0.8-4
C
6FR-4STB
B
Vf. Abrud Sud
152,840m
P
UPV
Va 15F.
Part 89.
RIMETRUL ADAMCLISI I
(177;178;180-204)
293
507