

IP  $\nsubseteq$  Solvable

$119 = 13 \cdot 6 \cdot 10,65\%$

$49 = 15 H$  / 2,98 ha.

T. Rose,  $\Delta$ : 501-1000 M.

\*  $\alpha_2$ :  $44.564374^\circ$ ,  $27.909637^\circ$ .

pl. pt.:  $44.563417^\circ$ ,  $27.909933^\circ$

