

Additional material

Ecological character

Table 1: The Mires of the Sauerfelder Wald

<i>Name</i>	<i>Size ha</i>	<i>Altitude m</i>	<i>Mire type(s)</i>
<i>Stiefelmoos</i>	<i>1,606</i>	<i>1480 - 1520</i>	<i>Acid percolation mire</i>
<i>Granitzel Moos</i>	<i>2,445</i>	<i>1520 -1540</i>	<i>Acid spring fens, percolation mire and transitional mire</i>
<i>Langmoos</i>	<i>13,598</i>	<i>1720 - 1740</i>	<i>Spruce bog</i>
<i>Schobermoos</i>	<i>1,979</i>	<i>1700</i>	<i>Acid paludification mire</i>
<i>Fuchsschwanzmoos 1</i>	<i>3,097</i>	<i>1680</i>	<i>Spruce bog</i>
<i>Fuchsschwanzmoos 2</i>	<i>0,998</i>	<i>1680</i>	<i>Spruce bog only parts in the Ramsar area</i>
<i>Moor N Fuchsschwanzmoos</i>	<i>1,673</i>	<i>1680</i>	<i>Acid paludification mire</i>
<i>Moor SW Askaleitenhütte</i>	<i>2,431</i>	<i>1660 - 1680</i>	<i>Acid paludification mire</i>
<i>Unteres Latschenmoos</i>	<i>1,284</i>	<i>1720</i>	<i>Mountain pine bog</i>
<i>Moor bei den Wolfsöfen</i>	<i>0,538</i>	<i>1720</i>	<i>Acid paludification mire</i>
<i>Oberes Latschenmoos</i>	<i>3,939</i>	<i>1720</i>	<i>Mountain pine bog</i>
	<i>33,588</i>	<i>1480 - 1720</i>	

The mires of the Sauerfelder Wald are all natural, not even affected by grazing. The only use of the mires is hunting.