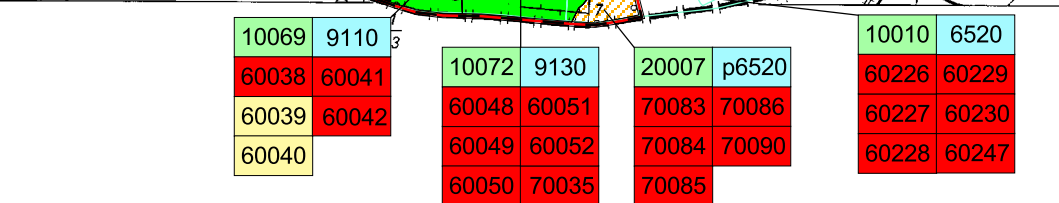
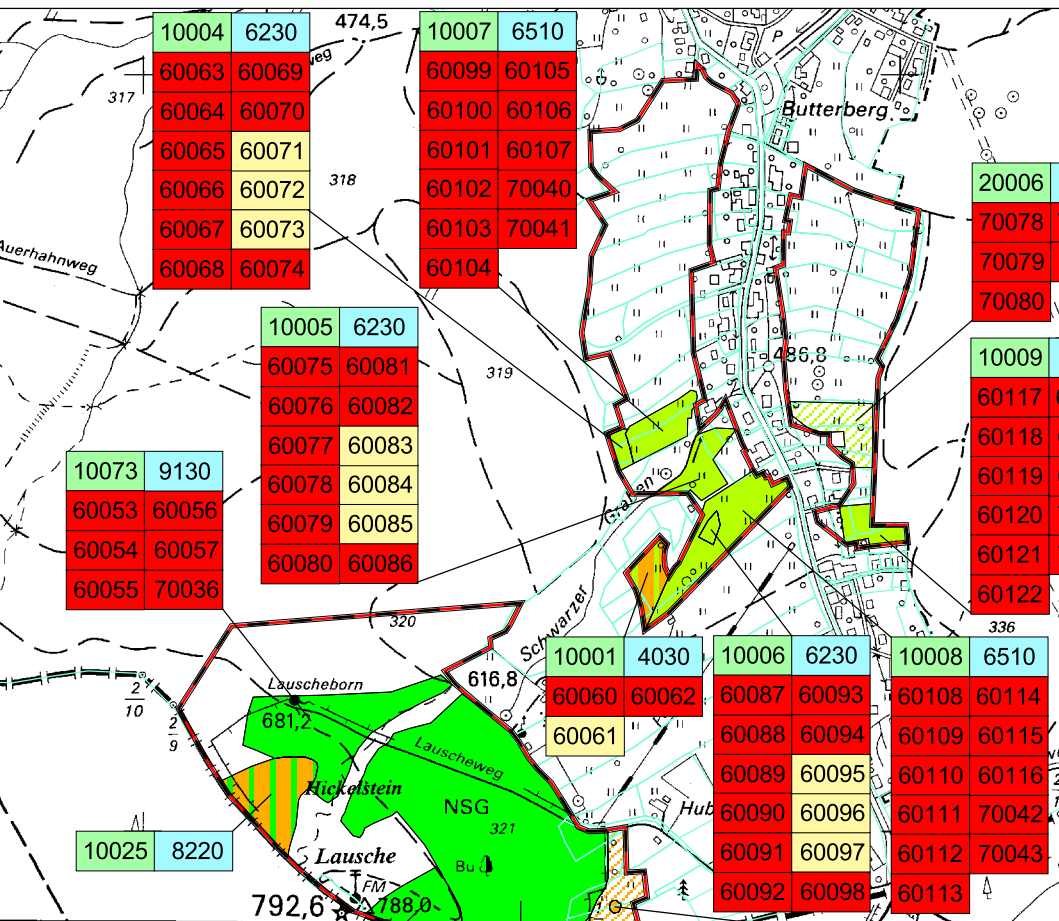


Herausgeber: Regierungspräsidium Dresden, Außenstelle Bautzen.  
Darstellung auf Grundlage der TK 1:10.000 mit Erlaubnis des LVerMA Sachsen (Erl.-Nr. 1/03-B / FX-04). Jede weitere Vervielfältigung bedarf der Erlaubnis des LVerMA Sachsens und des Herausgebers.



Erhaltungsmaßnahmen

- Landwirtschaft
- Forstwirtschaft
- Naturschutz
- Landwirtschaft und Naturschutz
- Forstwirtschaft und Naturschutz
- Erhaltungsmaßnahmen bzgl. Anhang II-Arten

Entwicklungsmaßnahmen

- Landwirtschaft
- Forstwirtschaft
- Naturschutz

Detaillangaben zu den Maßnahmen

- 10012 ID-Nr. der Lebensraum- / Habitatfläche
- 9110 Schutzgut (Lebensraumtyp des Anhang I FFH-Richtlinie)
- Maus Schutzgut Großes Mausohr (Art des Anhang II FFH-Richtlinie)
- 60144 ID-Nr. der Erhaltungsmaßnahme (bei Behandlungsgrundsätzen)
- 70002 ID-Nr. der Entwicklungsmaßnahme (keine Angabe von ID-Nr. und Priorität)
- Umsetzungsbeginn sofort / kurzfristig
- Umsetzungsbeginn mittelfristig / langfristig

Kürzel

Lebensraumtyp nach Anhang I der FFH-Richtlinie

- 4030 Trockene Heiden
- 6230 Artenreiche Borstgrasrasen
- 6510 Flachland-Mähwiesen
- 6520 Berg-Mähwiesen
- 8150 Silikatsehthalden
- 8220 Silikatfelsen mit Felsspaltenvegetation
- 8310 Natürliche Höhlen
- 9110 Hainsimsen-Buchenwälder
- 9130 Waldmeister-Buchenwälder
- 91111 Entwicklungsfäche für den angegebenen LRT

Projekt:

Managementplan für das SCI 32 E  
"Hochlagen des Zittauer Gebirges"

Kartentitel:

Karte 4: Maßnahmen

Maßstab:

1:10.000

Stand:

Oktober 2006

Bearbeitung:

GFN - JANSEN & PARTNER  
Dorflstr. 2, 19322 Hinzdorf  
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Regierungspräsidium Dresden  
Umweltfachbereich, Außenstelle Bautzen  
Käthe-Kollwitz-Str. 17, Haus 3, 02625 Bautzen  
T. (03591) 273-0, Fax (03591) 273-109

Logo of GFN (Geographische Fachstelle für Naturschutz und Landschaftsplanung)

Scale bar: 0 100 200 300 400 Meter

North arrow

Map of the Zittauer Gebirge area, showing various geographical features, elevation contours, and place names like Kurort Jonsdorf, Gemeinde Oybin, and Luftkurort Lückendorf. The map is overlaid with a grid of colored polygons representing different management measures, each labeled with a unique ID number. The colors correspond to the legend: green for agriculture, yellow for forestry, orange for nature conservation, and red for development measures. The map also shows roads, rivers, and other topographic details.

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