

**Flächentabelle zum OPERAT**

**FB**

Teiloperat

Pernitz

Haselbach

Hinterbrühl

Organisationsstand 01.01.Hinterbrühl

Laufzeit 01.01. - 31.12.

Für die Unternehmensleitung Für der Forstbetrieb

Erstellung vom Teiloperat mit AutOP Version 3.8

# Abkürzungsverzeichnis

Die folgenden Abkürzungen werden in den Tabellen verwendet um die Lesbarkeit und Übersicht der Tabellen zu gewähleisten

## Spaltenüberschriften

Alle nachfolgenden Tabellen verwenden diese Abkürzungen in den Spaltenüberschriften

Abt ... Abteilung

UAbt ... Unterabteilung

Tfl ... Teilfläche

WE Typ ... Abteilung

BKL ... Betriebsklasse

UZ ... Umtriebszeit

Etrs ... Ertragssituation

BW Typ ... Bewirtschaftungsform

SW Typ ... Schutzwaldkategorie

NG Typ ... Nebengrund Art

Fl WW ... Wirtschaftswaldfläche

Fl SW ... Schutzwaldfläche

Fl NHB ... Nichtholzbodenfläche

Fl pNG ... produktiver Nebengrund

Fl uNG ... unproduktiver Nebengrund

Fl Ges ... Gesamtfläche

## Abkürzungen von Werten

Alle nachfolgenden Tabellen verwenden diese Abkürzungen von Werten innerhalb der Tabellen

**WE Typ**

WO ... Waldort

NG ... Nebengrund

**Ertragssituation**

I ... in Ertrag

A ... außer Ertrag

**Bewirtschaftungsform**

W ... Wirtschaftswald

S ... Schutzwald

**Schutzwaldkategorie**

S ... Standortsschutzwald

O ... Objektschutzwald

B ... Bannwald

**Nebengrund Art**

1 ... Standortsschutzwald

2 ... Bergkiefer (Latschen)

3 ... Straße (Forststraßen, Schlepperwege

4 ...

5 ... Wiese

6 ... Acker

7 ... Gewässer (Bäche, Flüsse, Teiche, Seen)

8 ... Felsen, Geröll

9 ...

**Flächen**

Wirtschaftswaldfläche ... Wirtschaftswald

Schutzwaldfläche ... Schutzwald

Nichtholzbodenfläche ... Nebengrund Art 3 & 4

produktiver Nebengrund ... Nebengrund Art 5 & 6

produktiver Nebengrund ... Nebengrund Art 1 & 2 & 7 & 8 & 9

Gesamtfläche ... alle Flächen summiert

# Flächentabellen

## FR Kierling

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| Abteilung - 506 | | | | | | | | | | | | | | | |
| Abt | UAbt | Tfl | WE Typ | BKL | UZ | EtrS | BW Typ | SW Typ | NG Typ | Fl WW | Fl SW | Fl NHB | Fl pNG | Fl uNG | Fl Ges |
| 506 | A | 0 | WO | 9010 | 140 | I | W | - | - | 8.69 | - | - | - | - | 8.69 |
| 506 | B | 1 | WO | 9010 | 140 | I | W | - | - | 0.81 | - | - | - | - | 0.81 |
| 506 | B | 2 | WO | 9010 | 140 | I | W | - | - | 0.63 | - | - | - | - | 0.63 |
| 506 | C | 1 | WO | 9010 | 140 | I | W | - | - | 3.24 | - | - | - | - | 3.24 |
| 506 | C | 2 | WO | 9010 | 140 | I | W | - | - | 2.93 | - | - | - | - | 2.93 |
| 506 | D | 1 | WO | 9010 | 140 | I | W | - | - | 1.96 | - | - | - | - | 1.96 |
| 506 | D | 2 | WO | 9010 | 140 | I | W | - | - | 1.14 | - | - | - | - | 1.14 |
| 506 | D | 3 | WO | 9010 | 140 | I | W | - | - | 1.42 | - | - | - | - | 1.42 |
| 506 | D | 4 | WO | 9010 | 140 | I | W | - | - | 1.39 | - | - | - | - | 1.39 |
| 506 | E | 1 | WO | 9050 | 160 | I | W | - | - | 2.88 | - | - | - | - | 2.88 |
| 506 | E | 2 | WO | 9010 | 140 | I | W | - | - | 0.92 | - | - | - | - | 0.92 |
| 506 | F | 1 | WO | 9050 | 160 | I | W | - | - | 3.45 | - | - | - | - | 3.45 |
| 506 | F | 2 | WO | 9010 | 140 | I | W | - | - | 1.27 | - | - | - | - | 1.27 |
| 506 | G | 1 | WO | 9010 | 140 | I | W | - | - | 1.98 | - | - | - | - | 1.98 |
| 506 | G | 2 | WO | 9010 | 140 | I | W | - | - | 0.37 | - | - | - | - | 0.37 |
| 506 | 3 | 1 | NG | - | 0 | - | - | - | 3 | - | - | 2.03 | - | - | 2.03 |
| 506 | 5 | 1 | NG | - | 0 | - | - | - | 5 | - | - | - | 0.09 | - | 0.09 |
| 506 | 9 | 1 | NG | - | 0 | - | - | - | 9 | - | - | - | - | 0.24 | 0.24 |
| 506 | 9 | 2 | NG | - | 0 | - | - | - | 9 | - | - | - | - | 0.38 | 0.38 |
| Ges. | - | - | - | - | - | - | - | - | - | 33.08 | 0.0 | 2.03 | 0.09 | 0.62 | 35.82 |

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| Abteilung - 507 | | | | | | | | | | | | | | | |
| Abt | UAbt | Tfl | WE Typ | BKL | UZ | EtrS | BW Typ | SW Typ | NG Typ | Fl WW | Fl SW | Fl NHB | Fl pNG | Fl uNG | Fl Ges |
| 507 | A | 0 | WO | 9010 | 120 | I | W | - | - | 1.03 | - | - | - | - | 1.03 |
| 507 | B | 1 | WO | 9010 | 120 | I | W | - | - | 8.41 | - | - | - | - | 8.41 |
| 507 | B | 2 | WO | 9010 | 120 | I | W | - | - | 1.76 | - | - | - | - | 1.76 |
| 507 | B | 3 | WO | 9010 | 120 | I | W | - | - | 1.82 | - | - | - | - | 1.82 |
| 507 | C | 1 | WO | 9010 | 120 | I | W | - | - | 9.36 | - | - | - | - | 9.36 |
| 507 | C | 2 | WO | 9010 | 120 | I | W | - | - | 5.84 | - | - | - | - | 5.84 |
| 507 | D | 0 | WO | 9010 | 120 | I | W | - | - | 2.11 | - | - | - | - | 2.11 |
| 507 | 3 | 1 | NG | - | 0 | - | - | - | 3 | - | - | 1.04 | - | - | 1.04 |
| 507 | 7 | 2 | NG | - | 0 | - | - | - | 7 | - | - | - | - | 0.39 | 0.39 |
| 507 | 7 | 3 | NG | - | 0 | - | - | - | 7 | - | - | - | - | 0.07 | 0.07 |
| 507 | 9 | 1 | NG | - | 0 | - | - | - | 9 | - | - | - | - | 0.35 | 0.35 |
| Ges. | - | - | - | - | - | - | - | - | - | 30.33 | 0.0 | 1.04 | 0.0 | 0.81 | 32.18 |

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| Abteilung - 508 | | | | | | | | | | | | | | | |
| Abt | UAbt | Tfl | WE Typ | BKL | UZ | EtrS | BW Typ | SW Typ | NG Typ | Fl WW | Fl SW | Fl NHB | Fl pNG | Fl uNG | Fl Ges |
| 508 | A | 1 | WO | 9010 | 140 | I | W | - | - | 1.51 | - | - | - | - | 1.51 |
| 508 | A | 2 | WO | 9010 | 140 | I | W | - | - | 0.77 | - | - | - | - | 0.77 |
| 508 | A | 3 | WO | 9010 | 140 | I | W | - | - | 2.6 | - | - | - | - | 2.6 |
| 508 | A | 4 | WO | 9010 | 140 | I | W | - | - | 3.66 | - | - | - | - | 3.66 |
| 508 | A | 5 | WO | 9010 | 140 | I | W | - | - | 2.13 | - | - | - | - | 2.13 |
| 508 | B | 1 | WO | 9010 | 120 | I | W | - | - | 4.03 | - | - | - | - | 4.03 |
| 508 | B | 2 | WO | 9010 | 120 | I | W | - | - | 4.21 | - | - | - | - | 4.21 |
| 508 | B | 3 | WO | 9010 | 120 | I | W | - | - | 2.5 | - | - | - | - | 2.5 |
| 508 | B | 4 | WO | 9010 | 120 | I | W | - | - | 1.19 | - | - | - | - | 1.19 |
| 508 | C | 1 | WO | 9010 | 120 | I | W | - | - | 1.03 | - | - | - | - | 1.03 |
| 508 | C | 2 | WO | 9010 | 120 | I | W | - | - | 4.26 | - | - | - | - | 4.26 |
| 508 | C | 3 | WO | 9010 | 120 | I | W | - | - | 0.82 | - | - | - | - | 0.82 |
| 508 | C | 3 | WO | 9010 | 120 | I | W | - | - | 0.0 | - | - | - | - | 0.0 |
| 508 | C | 3 | WO | 9010 | 120 | I | W | - | - | 0.0 | - | - | - | - | 0.0 |
| 508 | D | 1 | WO | 9010 | 140 | I | W | - | - | 3.04 | - | - | - | - | 3.04 |
| 508 | D | 2 | WO | 9010 | 140 | I | W | - | - | 1.37 | - | - | - | - | 1.37 |
| 508 | D | 3 | WO | 9010 | 140 | I | W | - | - | 2.25 | - | - | - | - | 2.25 |
| 508 | D | 4 | WO | 9010 | 140 | I | W | - | - | 3.64 | - | - | - | - | 3.64 |
| 508 | E | 0 | WO | 9010 | 140 | I | W | - | - | 2.92 | - | - | - | - | 2.92 |
| 508 | 3 | 1 | NG | - | 0 | - | - | - | 3 | - | - | 1.55 | - | - | 1.55 |
| Ges. | - | - | - | - | - | - | - | - | - | 41.93 | 0.0 | 1.55 | 0.0 | 0.0 | 43.48 |

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| Abteilung - 509 | | | | | | | | | | | | | | | |
| Abt | UAbt | Tfl | WE Typ | BKL | UZ | EtrS | BW Typ | SW Typ | NG Typ | Fl WW | Fl SW | Fl NHB | Fl pNG | Fl uNG | Fl Ges |
| 509 | A | 1 | WO | 9010 | 120 | I | W | - | - | 3.1 | - | - | - | - | 3.1 |
| 509 | A | 2 | WO | 9010 | 120 | I | W | - | - | 5.76 | - | - | - | - | 5.76 |
| 509 | B | 1 | WO | 9010 | 140 | I | W | - | - | 4.87 | - | - | - | - | 4.87 |
| 509 | B | 2 | WO | 9010 | 140 | I | W | - | - | 0.5 | - | - | - | - | 0.5 |
| 509 | B | 3 | WO | 9010 | 140 | I | W | - | - | 2.03 | - | - | - | - | 2.03 |
| 509 | B | 4 | WO | 9010 | 140 | I | W | - | - | 3.02 | - | - | - | - | 3.02 |
| 509 | B | 5 | WO | 9010 | 140 | I | W | - | - | 1.46 | - | - | - | - | 1.46 |
| 509 | 3 | 1 | NG | - | 0 | - | - | - | 3 | - | - | 0.7 | - | - | 0.7 |
| 509 | 7 | 1 | NG | - | 0 | - | - | - | 7 | - | - | - | - | 0.1 | 0.1 |
| Ges. | - | - | - | - | - | - | - | - | - | 20.74 | 0.0 | 0.7 | 0.0 | 0.1 | 21.54 |

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| Abteilung - 510 | | | | | | | | | | | | | | | |
| Abt | UAbt | Tfl | WE Typ | BKL | UZ | EtrS | BW Typ | SW Typ | NG Typ | Fl WW | Fl SW | Fl NHB | Fl pNG | Fl uNG | Fl Ges |
| 510 | A | 1 | WO | 9060 | 120 | I | W | - | - | 5.6 | - | - | - | - | 5.6 |
| 510 | A | 2 | WO | 9010 | 120 | I | W | - | - | 4.03 | - | - | - | - | 4.03 |
| 510 | A | 3 | WO | 9010 | 120 | I | W | - | - | 1.53 | - | - | - | - | 1.53 |
| 510 | B | 1 | WO | 9010 | 120 | I | W | - | - | 8.76 | - | - | - | - | 8.76 |
| 510 | B | 2 | WO | 9010 | 140 | I | W | - | - | 1.38 | - | - | - | - | 1.38 |
| 510 | B | 3 | WO | 9010 | 140 | I | W | - | - | 1.44 | - | - | - | - | 1.44 |
| 510 | B | 4 | WO | 9010 | 140 | I | W | - | - | 1.69 | - | - | - | - | 1.69 |
| 510 | C | 1 | WO | 9010 | 140 | I | W | - | - | 0.59 | - | - | - | - | 0.59 |
| 510 | C | 2 | WO | 9010 | 140 | I | W | - | - | 1.2 | - | - | - | - | 1.2 |
| 510 | C | 3 | WO | 9010 | 140 | I | W | - | - | 3.16 | - | - | - | - | 3.16 |
| 510 | C | 4 | WO | 9010 | 140 | I | W | - | - | 1.71 | - | - | - | - | 1.71 |
| 510 | D | 0 | WO | 9010 | 140 | I | W | - | - | 3.08 | - | - | - | - | 3.08 |
| 510 | 3 | 1 | NG | - | 0 | - | - | - | 3 | - | - | 2.29 | - | - | 2.29 |
| 510 | 7 | 1 | NG | - | 0 | - | - | - | 7 | - | - | - | - | 0.03 | 0.03 |
| Ges. | - | - | - | - | - | - | - | - | - | 34.17 | 0.0 | 2.29 | 0.0 | 0.03 | 36.49 |