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Nr. im Biotopverzeichnis</b><br>12848                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                        | <b>Schutzmerkmale</b><br>geschützt nach §20 LNatG M-V <span style="border: 1px solid black; padding: 0 5px;">X</span>                                                                                                                                                                                                                                                           |   | 1 - vollständig 2 - überwiegend 3 - zum geringen Teil<br><div style="display: flex; justify-content: space-around;"> <div>NLP <table border="1" style="border-collapse: collapse; width: 30px; height: 20px;"></table></div> <div>FND <table border="1" style="border-collapse: collapse; width: 30px; height: 20px;"></table></div> <div>NP <table border="1" style="border-collapse: collapse; width: 30px; height: 20px;"></table></div> <div>FiB <table border="1" style="border-collapse: collapse; width: 30px; height: 20px;"></table></div> </div> <div style="display: flex; justify-content: space-around;"> <div>NSG <table border="1" style="border-collapse: collapse; width: 30px; height: 20px;"></table></div> <div>LSG <table border="1" style="border-collapse: collapse; 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| <b>Vegetationseinheiten</b><br>Grauweiden-Gebüsch, Seggen-Erlen-Bruchwald, Rasenschmielen-Bruchwald, Sumpfseggen-Ried, Sumpfreitgras-Ried, Brennessel-Staudenflur                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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| <b>Beschreibung / Besonderheiten</b><br>Etwa 1,7 km nordnordwestlich von Kriesow befindet sich in der Niederung des Mühlenborn ein alter Torfstichkomplex mit mehreren noch offenen bzw. unterschiedlich stark verlandeten Torfstichen. Den größten Flächenanteil nimmt ein unterschiedlich dichtes Seggen- bzw. Nachtschatten-Grauweiden-Gebüsch ein. Es wächst hauptsächlich in den am weitesten verlandeten Torfstichen. Auf den nicht ausgetorften Flächen stockt ein wenig geschlossenes Erlen-Gehölz. Die gehölzfreien oder -armen Zonen werden von einem Sumpfseggen-Ried mit Carex disticha, Carex paniculata, Sparganium erectum und Typha latifolia und in den randlichen Bereichen von einem Sumpfreitgras-Ried eingenommen. Auf den trockeneren offenen Flächen hat sich eine Brennessel-Staudenflur gebildet.<br><br>In einem Torfstich (gesondert dargestellt) entstand ein Astigelkolben-Kleinröhricht.<br><br>Der ganze Komplex besitzt auf Grund des kleinflächigen Wechsels von getorften und nicht getorften Flächen eine hohe Habitat- und Strukturvielfalt. |                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                 |   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                               |                                                                                                                                                                                                              |                                               |   |                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                        |   |   |   |   |                                                                                                                                                                                              |  |   |   |   |   |   |   |   |   |   |   |  |                                                                                                                                                                                                                                                                                                                                                                    |  |   |   |   |   |   |   |   |                                                                                                                                                     |  |   |   |   |                                                                                                                                            |  |   |   |                                                                                                                                                   |  |   |   |   |   |
| <b>Wertbestimmende Kriterien</b> <table border="1" style="border-collapse: collapse; width: 100%;"> <tr> <td style="width: 50%; vertical-align: top;">           Artenreichtum (Flora)<br/>           Vorkommen seltener / typischer Tierarten<br/>           seltener / gefährdeter Pflanzenbestand<br/>           seltene / gefährdete Pflanzengesellschaft<br/>           natürliche / naturnahe Ausprägung des Biotops<br/>           gute Ausbildung eines halbnatürlichen Biotops<br/>           typische Zonierung von Biotoptypen<br/>           X Struktur- und Habitatreichtum         </td> <td style="width: 50%; vertical-align: top;">           vielfältige Standortverhältnisse<br/>           historische Nutzungsformen<br/>           aktuelle Nutzung<br/>           Flächengröße / Länge<br/>           Umgebung relativ störungsarm<br/>           landschaftsprägender Charakter<br/>           Trittsteinbiotop / Vernetzungsfunktion         </td> </tr> </table>                                             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| <b>Gefährdung</b><br><br><table border="1" style="border-collapse: collapse; width: 100%;"> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </table> <div style="text-align: right;">keine Gefährdung <span style="border: 1px solid black; padding: 0 5px;">X</span></div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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