| Biotopname | | | | | | | | | | | | | | | | | | | | | | Т | K10 |) | | | | E | Bioto | p-N | r. | | | | | |
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| | | | | | | | | | | | | | vielfältige | | | | | | | | - S | Standortverhältnisse | | | | | | | | | | | | | | |
| \exists | Artenreichtum (Flora) Vorkommen seltener / typischer Tierarten | | | | | | | | | | | vielfältige Standortverhältnisse historische Nutzungsformen | | | | | | | | | | | | | | | | | | | | | | | | |
| \exists | seltener / gefährdeter Pflanzenbestand | | | | | | | | | | | aktuelle Nutzung | | | | | | | | | | | | | | | | | | | | | | | | |
| seltene / gefährdete Pflanzengesellschaft | | | | | | | | | | | | Flächengröße / Länge | | | | | | | | | | | | | | | | | | | | | | | | |
| X natürliche / naturnahe Ausprägung des Biotops | | | | | | | | | | | | Umgebung relativ störungsarm | | | | | | | | | | | | | | | | | | | | | | | | |
| gute Ausbildung eines halbnatürlichen Biotops | | | | | | | | | | | landschaftsprägender Charakter | | | | | | | | | | | | | | | | | | | | | | | | | |
| typische Zonierung von Biotoptypen | | | | | | | | | Trittsteinbiotop / Vernetzungsfunktion | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Struktur- und Habitatreichtum | | | | | | | | | | | ┧. | | | _ | 1. / | , | - • | | J - | | | | | | | | | | | | | | | | | |
| Gefährdung | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | keine Gefährdung X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Em | pfel | l hlur | ng | | | | | | | | | | | | | | | | | | | | | | | | | | | keii | ne G | efäl | nrdu | ng | Х | |
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| STANDORTMERKMALE | (k - kleinflächig, g - gro | oßflächig) | | TK10 | Biotop-Nr. | | | | | | | | |
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| Substrat k g | Trophie k g | Wasserstufe k g | Relief k g | | Exposition k g | | | | | | | | |
| g Torf, wenig gestört | dystroph | trocken | eben | | N | | | | | | | | |
| k Torf, degradiert | oligotroph | mäßig trocken | wellig | | NO | | | | | | | | |
| k Antorf | k mesotroph | wechselfeucht | kuppig | 9 | О | | | | | | | | |
| k Sand | g eutroph | frisch | dünig | | so | | | | | | | | |
| k Kies / Steine | poly- / hypertroph | n k feucht | Berg / | Rücken | s | | | | | | | | |
| Lehm | | g sehr feucht | Riede | I | sw | | | | | | | | |
| Ton | | g naß | Flacht | Flachhang <= 9° W | | | | | | | | | |
| Halbkalk / Kalk | | k offenes Wasser | Steilha | Steilhang > 9° | | | | | | | | | |
| Schlamm / Faulschlan | nr | | Nische | е | | | | | | | | | |
| | | g quellig | | e / Strecksenk | re | | | | | | | | |
| gestörter Boden | | | | _ | | | | | | | | | |
| | | | Sohlei | Sohlental | | | | | | | | | |
| NUTZUNGSMERKMALE Nutzungsintensität | (k - kleinflächig, g - gro | թßflächig) լ Umgebung | | k g | | | | | | | | | |
| k g | k g | k g | | Flie | eßgewässer | | | | | | | | |
| intensiv | Fischerei | Acker / G | artenbau | Stil | llgewässer | | | | | | | | |
| extensiv | Angeln | Ackerbrad | che | Tro | ockenbiotop | | | | | | | | |
| aufgelassen | Erholung | Grünland | . intensiv | | ünanlage / Kleingarten | | | | | | | | |
| g keine Nutzung | Kleingartenbau | Grünland | | We | · | | | | | | | | |
| | Erwerbsgartenba | | | $\overline{}$ | aße, Parkplatz | | | | | | | | |
| Nutzungsart | Ferienhäuser | Nadelwale | | | hnanlage | | | | | | | | |
| k g Acker | Bodenentnahme Verkehr | | ld / -gebüsch | | ewerbe / Industrie o / Stallanlage | | | | | | | | |
| Wiese | Ver- / Entsorgun | Gehölz Gehölz | Feuchtbrache | $\overline{}$ | ebäude / Siedlung | | | | | | | | |
| Weide | sonstige Nutzun | | | | ülfeld / Halde | | | | | | | | |
| forstliche Nutzung | Sonsige Nuizun | g. Hochstau Graben | den / Ruderalflur | Bodenentnahme | | | | | | | | | |
| | | Graben | | | 4 0.10.11.10.11.10 | | | | | | | | |
| Pflanzenarten dominant (unterstrichen: Art der Roten Liste MV, fett: Art der BArtSchV) | | | | | | | | | | | | | |
| Alnus glutinosa | Stellaria nemorum | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| Pflanzenarten ±zahlreich (Cardamine amara | unterstrichen: Art der Roten Lis Carex acutiformis | ste MV, fett: Art der BArtSchV) Eupatorium canna | hinum | Filipendula u | ılmaria | | | | | | | | |
| Fraxinus excelsior | Geranium robertianu | | billulli | i iliperiadia a | imana | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| Pflanzenarten vereinzelt (| unterstricken. Art der Deten Li | ste MV, fett: Art der BArtSchV) | | | | | | | | | | | |
| Cirsium oleraceum | Crepis paludosa | Geum rivale | | Silene dioica | Silene dioica | | | | | | | | |
| Urtica dioica | | | | | | | | | | | | | |
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| Angahen zur Fauna | | | | | | | | | | | | | |
| Angaben zur Fauna | | | | | | | | | | | | | |
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| Verwendete Unterlagen | | | Da | atum erste Beg | gehung: 11.09.1996 | | | | | | | | |
| _ | | | Da | atum letzte Beg | gehung: | | | | | | | | |
| Bearbeiter/in: IBS-Fröhner | | | Fo | oto: 1 | Folgeseiten: 0 | | | | | | | | |