**Table 2:** General informations on the boreholes carried out in the Voirons Flysch and in the adjacent units from Dupuy et al. (2014).

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| --- | --- | --- | --- | --- |
|  | Name | Coordinates X / Y (Lambert II étendu) | References | Description |
| 1 | Les Crêts | 931.850 / 2164.750 |  | Dark grey marls and sandstones. Dating at Priabonian (NP20) |
| 2 | Torrent | 930.494 / 2165.143 |  | Dark sandstones |
| 3 | GAV SP 3 Les Ingels | 930.257 / 2161.218 |  | Black marls and grey calcareous sandstone. Dating at Priabonian (NP 18, 120,7 to 139,7 m) and Bartonian (NP 17, 143,1 to 148,2 m) |
| 4 | GAV L4 Ijeux | 926.970 / 2160.765 |  | Dark schistous marls and grey calcareous sandstones. Dating at early Priabonian (NP 18, 175.5 m) and late Bartonian (NP 17, 178,05 m) |
| 5 | Sorcy | 919.871 / 2155.691 | Chazal and Grange (2002) | Undescribed flysch |
| 6 | Lonnaz | 919.649 / 2158.503 | Chazal and Grange (2002) | Undescribed flysch |
| 7 | Chessy | 919.332 / 2159.073 | Dray (1971) | Rich Maastrichtian planktonic foraminifera. Described as equivalent to the Hellstätt Fm. |
| 8 | Mapad 1 | 918.875 / 2159.136 |  | Undetermined limestone between -129 and -210 m |
| 9 | Bouvier-Dubouloz | 918.593 / 2158.270 | Chazal and Grange (2002) | Undescribed flysch |
| 10 | Maugny | 918.804 / 2154.622 | Chazal and Grange (2002) | Undescribed flysch |
| 11 | Fessy | 914.550 / 2150.130 | Chazal and Grange (2002) | Undescribed flysch |
| Fay1 | Faucigny 1 | 911.6 / 2132.2 | Charollais et al. (1993) |  |