

**Monk Lake No.2 Reservoir  
Registration information**

1. Name and situation of reservoir  
Monk Lake No.2, Staplehurst Road, Marden, Tonbridge, Kent, TN12 9BS
2. National grid reference of reservoir  
OS Grid Reference: TQ768476
3. Name and address of undertakers  
Taytime Ltd  
Monk Lakes, Staplehurst Road,  
Marden, Tonbridge, Kent,  
TN12 9BS.
4. A summary of the contents of all certificates or reports under the 1975 Act, or the 1930 Act, including –
  - i) the name and address of the engineer giving the certificate or making the report
  - ii) the section of whichever Act the certificate is given under or the report is made

The following certificates have been issued:

<b>Date</b>	<b>Section of Act under which issued</b>	<b>Name and address of person issuing certificate</b>
26/06/2018	Section 7(1)	G Wilson, 3, The Osier Field, Ball Lane, Kennington, Ashford, Kent, TN25 4PL
15/05/2022	Section 12AA(3)	G Wilson, 3, The Osier Field, Ball Lane, Kennington, Ashford, Kent, TN25 4PL
15/05/2022	Section 12AA(4)	G Wilson, 3, The Osier Field, Ball Lane, Kennington, Ashford, Kent, TN25 4PL
11/09/2024	Section 7 (6)	Andrew Sheerman-Chase, Hydroplan Ltd Unit 12 Riverside Park Station Road Wimborne Dorset
11/09/2024	Section 7 (3)	Andrew Sheerman-Chase, Hydroplan Ltd Unit 12 Riverside Park Station Road Wimborne Dorset

5. The following information if it is revealed by any certificate, report or statement –
  - i) the category of the reservoir (whether impounding or non-impounding);  
Non-Impounding.
  - ii) year(s) in which the dam(s), reservoir walls or embankments(s) were completed:  
2013.

iii) the construction of the dam(s), reservoir walls or embankments(s) (i.e. whether constructed of earth, rockfill, gravity, buttress or by other means):

Earthfill embankment construction.

iv) the level of the top of the dam(s), reservoir walls or embankments(s) of the reservoir with reference to Ordnance Datum – 21.90 m

v) the top water level of the reservoir with reference to Ordnance Datum – 21.60 m

vi) the maximum height of the dam, reservoir walls or embankments measured in metres from the lowest natural level of the surrounding land to the top of the dam(s), reservoir walls or embankments, excluding the height of the wave wall – 4.5 m

vii) the capacity of the reservoir – 42 500 m<sup>3</sup>

viii) the water surface area of the reservoir at top water level (in square metres or square kilometres) – 30 768 m<sup>2</sup>

6. Name and business address of the supervising engineer or, if the reservoir is under the supervision of the construction engineer, of that engineer:

Andrew Sheerman-Chase  
Hydroplan Ltd  
Unit 12 Riverside Park  
Station Road  
Wimborne  
Dorset.

7. Date when the next inspection is due under the 1975 Act or any date recommended for the next inspection under the 1975 Act by the supervising or inspecting engineer:

11 September 2026.