

HISTORIC FINDINGS, ANONYMISED

# What the inspection helps you see.

An example of the observations and next steps a tank inspection can record. Based on the specialist's previous work from 25 June 2021, before joining Drone Assisted.

| ASSET               | CAPACITY | RECORDED STATUS |
|---------------------|----------|-----------------|
| Fire sprinkler tank | 220 m³   | Online          |

| OBSERVATION                            | WHY IT MATTERS / NEXT STEP                                                                                                 |
|----------------------------------------|----------------------------------------------------------------------------------------------------------------------------|
| Sediment across the tank floor         | Deposits obscured the floor. The report recommended cleaning; the condition beneath the sediment could not be established. |
| No visible tears reported in the liner | Describes the surfaces the operator could see. It does not establish the condition behind the liner or in obscured areas.  |
| Damaged volume gauge connection        | The original report recommended replacement. A recorded observation can inform a focused maintenance instruction.          |
| Hatch secured with a nut and bolt      | The original report recommended improved hatch security using a lock.                                                      |

**Read this example in context**

This is a rewritten extract, not the original inspection report or a current condition assessment. The historic job was not commissioned by Drone Assisted. Client identifiers, previous branding and contact details have been omitted.

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**YOUR ASSIGNMENT, YOUR AGREED OUTPUTS**

# A useful record. A defined scope.

For a new assignment, agree the areas, evidence and reporting requirements before the visit. The final report should distinguish observations from interpretation and state what could not be inspected.

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**01 Asset and visit details**

Location and asset reference, tank type, inspection date, operator, operating conditions and the agreed scope.

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**02 Photographs and recorded observations**

Referenced images of the accessible areas, with descriptions of visible condition. Video and its format are agreed in the brief.

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**03 Coverage and limitations**

Areas inspected, inaccessible components, poor visibility, sediment cover and any other restrictions affecting confidence.

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**04 Recommendations and additional results**

Maintenance or further investigation recommended from the observations. Include additional measurements only when commissioned and completed.

**What visual inspection does not prove**

Camera footage alone does not establish hidden structural integrity, remaining wall thickness, water safety, leak tightness or sprinkler system compliance. Sampling, ultrasonic testing, functional checks and engineering review require an agreed additional scope.

**Plan your inspection**

Share your site location, asset details, access photographs, operating restrictions and the decision you need the inspection to support.