

# Assessment Tool Matrix

**PUAFIR309A**

**Operate Pumps**

**Method of Evidence Gathered**

**Element 1**

**Prepare Pump to Deliver Water**

**Performance criteria**

- 1.1 Q12,
- 1.2 Q22.
- 1.3 O-C1
- 1.4 O-C1, O-C2
- 1.5 O-C6

Evidence legend	
O	Observation
Q	Questioning
TP	Third party verification

**Element 2**

**Operate Pumps**

**Performance criteria**

- 2.1 O-C2,O-C5,O-C4,O-C3,O-A5
- 2.2 O-C2,O-C3,O-C4,O-C5,O-A5
- 2.3 Q23, O-A5
- 2.4 O-A1, O-A2,O-C3,O-C4,O-C5,O-A5
- 2.5 Q24,Q14,Q23
- 2.6 O-A5,O-A1,Q1,Q18,TP
- 2.7 Q18,TP,O-A2,

**Element 3**

**Conclude Pump Operatiions**

**Perferia**

- 3.1 O-C7,O-C8,Q25,TP
- 3.2 O-C8,Q25,TP
- 3.3 Q14,TP,Q25,Q24,Q18

**Critical Aspects**

**Maintenance of water supply to branch operators**

Q24,O-C3,O-C4,O-C5

**Maintenance of appropriate levels of pressure**

Q23,Q12

**Responding appropriately to changing circumstances**

Q3,Q6,Q7,Q9,O-C4,O-C2,O-C3

**When using foam**

Q10,Q11,O-C6

**When pumping from an appliance tank, monitoring levels of water remaining in appliance tank to ensure minimum levels for crew protection.**

O-A5

**Pumping without injury to personnel or damage to equipment**

O-A1,O-A2,O-A5,Q1,Q2,Q5,TP

This assessment tool has addressed required skills and knowledge and critical aspects of evidence