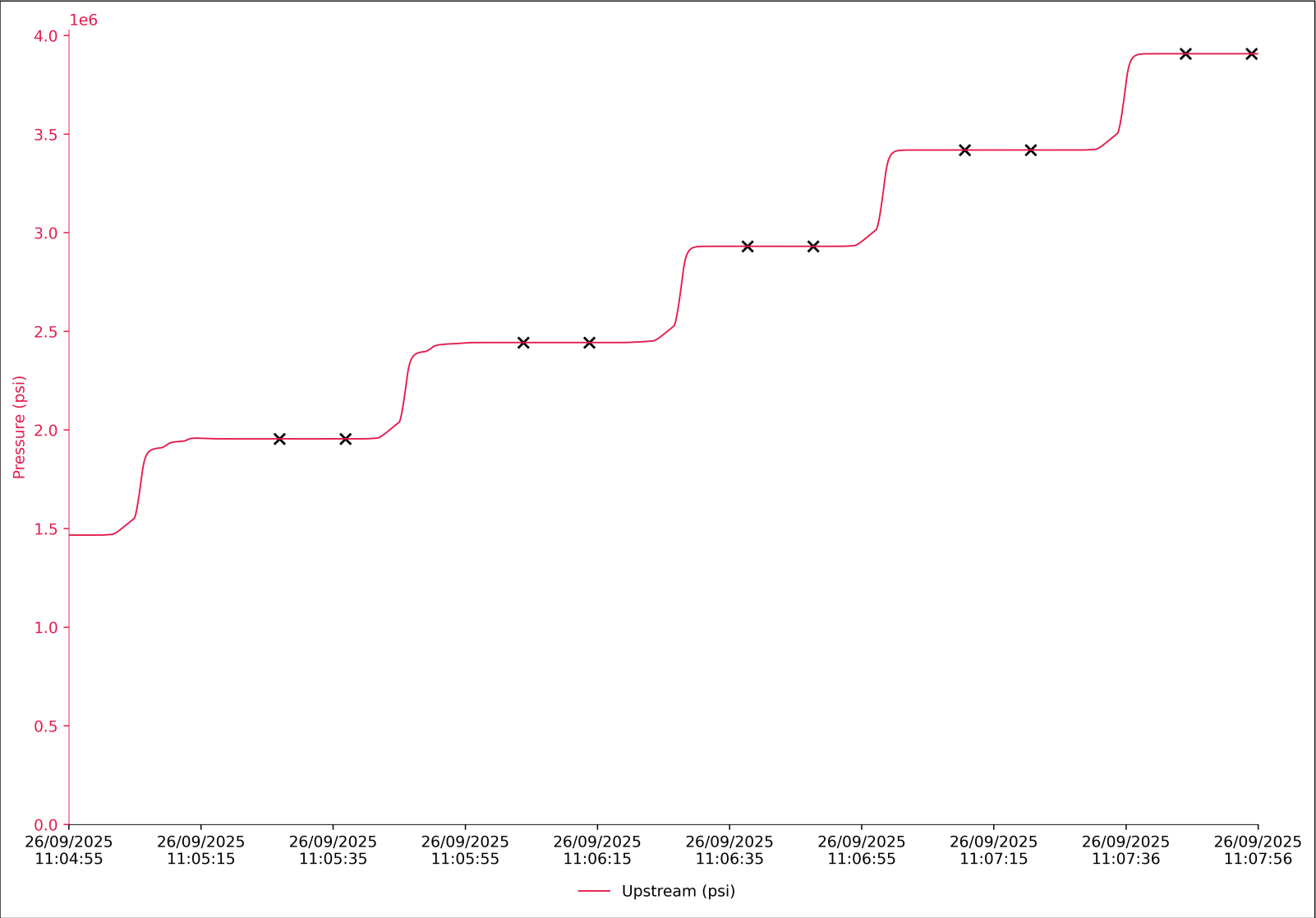


Test Procedure Reference	N/A	Job No.	N/A
Unique No.	N/A	Test Description	Calibration
R&D Reference	N/A	Test Date	26/09/2025
Valve Description	N/A	Valve Drawing No.	N/A



Calibration Upstream



Data Recording Equipment Used

Data Logger	DLS Prototype
Serial No.	N/A
Transducers	

Gauges

Torque Transducer N/A

Cycle Count	1
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Test Pressure	0 psi
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Breakout Torque	N/A
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Running Torque	N/A
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3rd Party Stamp and Date

Operative: Jason Bradley

Applied (µA)	4000	8000	12000	16000	20000
Counts (avg)	1955227	2443401	2931345	3419577	3907748
Converted (µA)	8004.31	9004.09	10003.4	11003.29	12003.07
Abs Error (µA) - ±3.6 mV	4004.31	1004.09	1996.6	4996.71	7996.93