


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <b>1571</b> Accredited to <b>ISO/IEC 17025:2017</b>	<b>px Limited</b>  Issue No: 023 Issue date: 23 September 2025	
	<b>St Fergus Laboratory</b> <b>St Fergus Gas Terminal</b> <b>St Fergus</b> <b>Peterhead</b> <b>Aberdeenshire</b> <b>AB42 3EP</b>	<b>Contact: Mr M Watson</b> <b>Tel: +44 (0)1779 442285</b> <b>Fax: +44 (0)1779 838405</b> <b>E-Mail: Michael.Watson@pxlimited.com</b>

**Testing performed by the Organisation at the locations specified below**

### Locations covered by the organisation and their relevant activities

#### Laboratory locations:

Location details	Activity	Location code
<b>Address</b> St Fergus Gas Terminal St Fergus Peterhead Aberdeenshire AB42 3EP  <b>Local contact</b> Mr M Watson Tel: +44 (0)1779 838631 Fax: +44 (0)1779 838405 Email: Michael.Watson@pxlimited.com	Environmental	A

#### Site activities performed away from the locations listed above:

Location details	Activity	Location code
<b>Address</b> St Fergus Gas Terminal St Fergus Peterhead Aberdeenshire AB42 3EP  <b>Local contact</b> MR M Watson Tel: +44 (0)1779 838631 Fax: +44 (0)1779 838405 Email: Michael.Watson@pxlimited.com	Sampling of Natural Gas, Gas Liquids, Glycol, Oil and Waters	B



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
NATURAL GAS	<u>Chemical Tests</u> Composition: Carbon dioxide Nitrogen Hydrocarbons C <sub>1</sub> to C <sub>20+</sub>	Documented In-House Methods SFP-LAB-GAS-004-01	A
NATURAL GAS LIQUID	Composition: Carbon dioxide Nitrogen Hydrocarbons C <sub>1</sub> to C <sub>20+</sub>	SFP-LAB-NGL-005-01	A
	Methanol content	SFP-LAB-NGL-005-02	A
	Water content	SFP-LAB-NGL-005-03	A
GLYCOL	<u>Chemical Tests</u> Monoethylene Glycol	SFP-LAB-MISC-008-01	A
TRADE EFFLUENT SURFACE WATER/FRESH WATER	<u>Chemical Tests</u>  BOD (Biological Oxygen Demand)  COD (Chemical Oxygen Demand)  Chloride	Documented In-House Methods based on/incorporating 'Methods for the Examination of Waters and Associated Materials' (HMSO) referenced by the ISBN number and year  SFP-LAB-WA-006-03 ISBN 0 11 752212 0, 1988  SFP-LAB-WA-006-09 CHEMetrics Method  SFP-LAB-WA-006-06 ISBN 0 11 751626 0, 1981 (A)	A  A  A
	<u>Physical Tests</u> Conductivity	SFP-LAB-WA-006-01 ISBN 0 11 751428 4, 1978 (A and B)	A
	pH	SFP-LAB-WA-006-07	A



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
TRADE EFFLUENT (to controlled water), SURFACE WATER/FRESH WATER (cont'd)	<u>Physical Tests</u> (cont'd)	Documented In-House Methods based on/incorporating 'Methods for the Examination of Waters and Associated Materials' (HMSO) referenced by the ISBN number and year	
	Suspended Solids	SFP-LAB-WA-006-05 ISBN 0 11 751957 X, 1980 (SMP)	A
TRADE EFFLUENT (to controlled water), SURFACE WATER/FRESH WATER	<u>Sampling</u>		
	Sampling for subsequent chemical and physical tests	SFP-LAB-SA-001-04	B
GLYCOL	<u>Sampling</u>		
	Sampling for subsequent chemical tests	Documented In-House Methods	
	Monoethylene Glycol	SFP-LAB-SA-001-05	B
NATURAL GAS and GAS LIQUIDS	<u>Sampling</u>		
	Sampling for subsequent chemical tests :	Documented In-House Methods	
	Natural Gas	SFP-LAB-SA-001-01 and SFP-LAB-SA-001-011	B
	Gas Liquids	SFP-LAB-SA-001-02, SFP-LAB-SA-001-03 and SFP-LAB-SA-001-08	B
	<u>Sampling with subsequent analysis by an ISO/IEC 17025 Accredited Laboratory</u>		
OIL	Hot oil	SFP-LAB-SA-001-09	B
	Lubricating oil	SFP-LAB-SA-001-010	B
END			