

PRITCHARD ANALYTICAL LAB

3310 Bankhead Highway

Midland Texas 79701

432-218-6625

pritchardlab.com

Petroleum Analytical Lab

List of Laboratory Services and Fees,

Effective: July 1, 2023

Pritchard Analytical Laboratories, Inc.

3310 Bankhead Highway

Midland Texas 79701

(432) 218-6625

pritchardlab.com

July 1, 2023

Pritchard Analytical Laboratories, Inc. (PAL) is a Texas Corporation founded in November of 2016. After a brief intermission from February, 2017 to March 31, 2019, PAL reopened on April 1, 2019, as a full service, one stop laboratory that specializes in oilfield related analyses, including, but not limited to:

Produced Water Analysis
Oil Field Related Environmental Analysis
Scale-Deposit Analysis
Production Chemical Evaluation
Compositional Crude Oil Analysis
Compositional Natural Gas Analysis
Hydrogen Sulfide Surveys
Single Stage Separator Flash Studies

Analysis and analytical services are our only business at PAL. We offer the best service available to our clients through faster response time and competitive prices (all of our analyses are performed on site, not shipped to another facility). When you use PAL for your analytical needs, you can rest assured that all of your samples are analyzed and the data reported without any predetermined bias. PAL uses industry approved analytical procedures (GPA, EPA, NACE, API, or ASTM Standard Methods) with true state of the art analytical instruments. While using standardized analytical procedures are critical, PAL is eager to work with you to help develop analytical protocol designed for your special projects, or to help provide customized analysis for research projects.

This price schedule lists most of the more common services available, however, it does not list all of the analysis and services that PAL can provide. Special testing and services not listed in this schedule are available on request and we welcome the opportunity to discuss your analytical needs.

We believe that you will find our service rates very reasonable and competitive. We welcome the opportunity to discuss your analytical needs and provide quotes for volume or contractual work. Please do not hesitate to call if you should have any questions concerning the analytical procedures used, the fees charged, or need further assistance. We are looking forward to working with you in the future.

PAL is owned and operated by James R. Pritchard. James grew up working in his parents' lab (Caprock Laboratories, Inc.) and has over 20 years of experience in petroleum analysis and laboratory services. James (with the advice and expertise of his parents) is dedicated to carrying on the tradition of excellent service and accurate analyses provided nationwide to the petroleum industry, by the Pritchard family.

Pritchard Analytical Laboratories, Inc.

3310 Bankhead Highway

Midland, Texas 79701

Schedule of Services and Fees

Index

July 1, 2023

Parameters	Page
Wet Chemistry, Individual Parameters	1-2
Wet Chemistry, Water & Produced Brine Analysis	2-3
Environmental Services and Analysis	4-5
Production Chemical Analysis and Evaluation	6
Chromatographic Analysis	7-8
Chromatographic Analysis, Single Stage Separator Flash	9
Additional Gas Analysis	10
Gas Plant Production Chemical Analysis (Glycol/Amines)	11
General Petroleum Analysis, Individual Parameters	11-13
Miscellaneous Services	13
Sample Equipment and Containers	13-14
General Terms and Conditions	15-16

Pritchard Analytical Laboratories, Inc.

3310 Bankhead Highway

Midland, Texas 79701

Schedule of Services and Fees

Wet Chemistry, Individual Parameters

July 1, 2023

Analyte	Reference	Price, US \$
Alkalinity	API RP 45	30.00
Barium	API RP 45	30.00
Carbonate	API RP 45	30.00
Calcium	API RP 45	30.00
Chloride	API RP 45	30.00
Chlorine	Hach Method	45.00
Chromium, Hexavalent	Hach Method	45.00
Chromium, Total	Atomic Absorption	50.00
Iron	API RP 45	30.00
Magnesium	API RP 45	30.00
Total Petroleum Hydrocarbons, Oil & Grease	EPA 418.1	75.00
Oxygen, Dissolved	API RP 45, DO Meter	60.00
pH	API RP 45, pH Meter	30.00
Phosphorus, Phosphate		
Total Phosphates by Digestion	API RP 45	50.00
Ortho Phosphates	API RP 45	40.00
Phosphate Calibration Curve/Chemical	API RP 45	100.00
Resistivity,		
Brine Water	API RP 45	30.00
Drilling Mud Filtrate	Bariod Resistivity Meter	70.00
Drilling Mud	Bariod Resistivity Meter	50.00
Solids,		
Dissolved, By Evaporation	API RP 45	45.00
Dissolved, by TDS Meter	Bariod Resistivity Meter	30.00
Dissolved, by Total Water Analysis	API RP 45	100.00
Suspended, Membrane Filter	API RP 45	50.00
Specific Conductance, Brine water	Bariod Resistivity Meter	30.00

Pritchard Analytical Laboratories, Inc.

3310 Bankhead Highway
Midland, Texas 79701

Schedule of Services and Fees

Wet Chemistry, Water & Produced Brine Analysis

July 1, 2023

Analyte	Reference	Price, US \$
Routine Major Mineral Analysis, Includes Calcium, Magnesium, Sodium (calculated) Carbonate, Bicarbonate, Sulfate, Chloride, Sulfide as H ₂ S, pH, Resistivity (calculated) Specific Gravity, Scaling Tendencies, CaSO ₄ and CaCO ₃ , and API Water Patterns	API RP 45	120.00
Filterable Solids Analysis* Analysis includes; mass % and mg/L of hydro- carbons, iron (oxides & sulfides), calcium carbonate, and acid insoluble residues. Reported data includes: total mL of water filtered, water pressure, and elapsed time for filter rate	0.45μ Membrane Filter	80.00

Spectrochemical Analysis, Individual Parameters

Barium	ICP or AA Spectrometry	40.00
Calcium	ICP or AA Spectrometry	40.00
Chromium	ICP or AA Spectrometry	40.00
Iron, Aqueous Matrix	ICP or AA Spectrometry	40.00
Iron, Hydrocarbon Matrix	ICP or AA Spectrometry	45.00
Magnesium	ICP or AA Spectrometry	40.00
Manganese, Aqueous Matrix	ICP or AA Spectrometry	40.00
Manganese, Hydrocarbon Matrix	ICP or AA Spectrometry	45.00
Nickel, Aqueous Matrix	ICP or AA Spectrometry	40.00
Nickel, Hydrocarbon Matrix	ICP or AA Spectrometry	45.00
Potassium	ICP or AA Spectrometry	40.00
Sodium	ICP or AA Spectrometry	40.00
Strontium	ICP or AA Spectrometry	40.00
Magnesium	ICP or AA Spectrometry	40.00
Vanadium, Aqueous Matrix	ICP or AA Spectrometry	40.00
Vanadium, Hydrocarbon Matrix	ICP or AA Spectrometry	50.00

Pritchard Analytical Laboratories, Inc.

3310 Bankhead Highway
Midland, Texas 79701

Schedule of Services and Fees

Wet Chemistry, Water & Produced Brine Analysis, Continued

July 1, 2023

Analyte	Reference	Price, US \$
Injection Water Quality Survey*		
Dissolved Oxygen	API RP 45, D O Meter	60.00
Filter Rate, 0.45 micron Filter	Millipore Filter Rate	60.00
Composition of Filterable Solids	0.45µ Membrane Filter	80.00
Oil in Water	API RP 45	40.00
Oil in Water, Calibration Curve	API RP 45	100.00
Total Aerobic Bacteria	Serial Dilution	60.00
Sulfate Reducing Bacteria	Serial Dilution	60.00
Acid Reducing Bacteria	Serial Dilution	60.00
Routine Water Analysis	API RP 45	120.00
	Individual Total	640.00
	Package Discounted Total	570.00
Filterable Solids Analysis*	0.45µ Membrane Filter	80.00
Analysis includes; mass % and mg/L of hydrocarbons, iron (oxides & sulfides), calcium carbonate, and acid insoluble residues.		
Reported data includes: total mL of water filtered, water pressure, and elapsed time for filter rate		
Scale and Deposit Analysis	Propriety	125.00
Analysis includes visual description, odor, water and hydrocarbon content. Also includes rate of reaction to 15% Hydrochloric acid, major mineral content, and theoretical recombination. All efforts are taken to identify at least 90% of the composition.		
Time, Portal to Portal, Analyst (required for field studies)*		95.00
Time, Portal to Portal, Safety Back Up (required for field studies)*		80.00
Mileage, Portal to Portal (required for field studies)*		1.80

Pritchard Analytical Laboratories, Inc.

3310 Bankhead Highway

Midland, Texas 79701

Schedule of Services and Fees

Environmental Services and Analyses

July 1, 2023

Analyte	Reference	Price, US \$
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Toxicity Characteristic Leaching Procedure (TCLP)

Liquid Wastes (Containing less than 0.5 % dry solid material)	EPA 1311	125.00
Liquid Wastes (Containing greater than or equal to 0.5 % dry solid material)	EPA 1311	175.00
Solid Wastes	EPA 1311	175.00

Resource Recovery and Conservation Act (RCRA) Toxic Metals

Arsenic (As)	EPA SW-846, 7061	50.00
Barium (Ba)	EPA SW-846, 7080	50.00
Cadmium (Cd)	EPA SW-846, 7130	50.00
Chromium (Cr)	EPA SW-846, 7190	50.00
Lead (Pb)	EPA SW-846, 7420	50.00
Mercury (Hg)	EPA SW-846, 7470	50.00
Selenium (Se)	EPA SW-846, 7741	50.00
Silver (Ag)	EPA SW-846, 7760	50.00
Package Total, RCRA Metals		300.00

Benzene, Toluene, Ethyl-Benzene, & Xylenes (BTEX)

BTEX	EPA 8021B	250.00
BTEX, Aqueous Samples	EPA 1311, EPA 8021B	375.00
BTEX, Solid Samples	EPA 1311, EPA 8021B	375.00
BTEX, Liquid Hydrocarbon Matrix	GPA 2286	250.00
BTEX, Gaseous Hydrocarbon Matrix	GPA 2186	200.00

Total Petroleum Hydrocarbons

Total Petroleum Hydrocarbons	EPA 418.1	80.00
Total Petroleum Hydrocarbons	TNRCC 1005	105.00

Pritchard Analytical Laboratories, Inc.

3310 Bankhead Highway
Midland, Texas 79701

Schedule of Services and Fees

Environmental Services and Analyses

July 1, 2023

Analyte	Reference	Price, US \$
Environmental Sampling and Field Services		
Analyst, On Location Sampling/Analysis*	Hourly Rate	95.00
Asistant, On Location Sampling/Analysis*	Hourly Rate	80.00
Overnight Der Deim	Overnight Trip	400.00
Mileage*	Per Mile	1.80
Biological Contamination, Water		
Aerobic Bacteria, Total Plate Count	API RP45	60.00
Anerobic Bacteria, Total Plate Count	API RP45	60.00
Total Coliform Bacteria	Hach	50.00
Fecal Coliform Bacteria	Hach	50.00
E.coli Bacteria	Hach	50.00
Tank Vapors Analysis		
Hydrogen Sulfide in Tank Vapors	Tutweiler Method	45.00
Hydrogen Sulfide in Tank Vapors	Stain Tube Method	60.00
Hydrocarbon Analysis, C1-C6 ⁺ , including H ₂ S, N ₂ , O ₂ , & CO ₂	GPA 2261 & Tutweiler	115.00
Hydrocarbon Analysis, C1-C10 ⁺ , including H ₂ S, N ₂ , O ₂ , CO ₂ , & BTEX	GPA 2286 & Tutweiler	245.00
Breathing Air Analysis		
Class D Breathing Air Analysis	GC/Molesieve	110.00
Time, Portal to Portal, Analyst (required for field studies)*		95.00
Time, Portal to Portal, Safety Back Up (required for field studies)*		80.00
Mileage, Portal to Portal (required for field studies)*		1.80

Pritchard Analytical Laboratories, Inc.

3310 Bankhead Highway

Midland, Texas 79701

Schedule of Services and Fees

Production Chemical Analysis and Evaluation

July 1, 2023

Analyte	Reference	Price, US \$
Paraffin Chemicals, Inhibitors and Dispersants		
Hot Water Dispersion/Chemical Concentration	Proprietary	80.00
"Cold Spot" Analysis/Analysis Blank	Proprietary	90.00
"Cold Spot" Analysis/Chemical Concentration	Proprietary	100.00
Scale Inhibitors		
Calcium Carbonate/Chemical Concentration	NACE TM-03-74	85.00
Calcium Sulfate/Chemical Concentration	NACE TM-03-74	85.00
Combination/Chemical Concentration	NACE TM-03-74	150.00
Corrosion Wheel Test		
Chemical Effectiveness Test/Analysis Blank	NACE	80.00
Chemical Effectiveness Test/Constant Contact	NACE	80.00
Chemical Effectiveness Test/Pre-Filmed	NACE	95.00
Residual Amines		
Aqueous Solution	Chloroform Extraction	75.00
Crude Oil Solution	Chloroform Extraction	75.00
Natural Gas	Chloroform Extraction	100.00
Residual Polymer		
Polymer Flocculation Test	Proprietary	70.00
Poly Acrylic Acid	Hach Method	95.00
Mild Steel Coupon Service		
Pre Installation Weight	Analytical Balance	20.00
Post Installation Cleaning and Weight	Analytical Balance	40.00
Time, In Field Study, Portal to Portal, Analyst*		95.00
Time, In Field Study, Portal to Portal, Safety Backup*		80.00
Mileage, In Field Study, Portal to Portal*		1.80

* Time and mileage charges are required for in field fluid sample collections.

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3310 Bankhead Highway

Midland, Texas 79701

Schedule of Services and Fees

Chromatographic Analysis

July 1, 2023

Analyte	Reference	Price, US \$
Breathing Air Analysis (Class D Breathing Air)	TCD GC/Molesieve	110.00
Natural Gas Analysis Through Hexanes (C6 ⁺) Includes compositional analysis for hydrocarbons Methane through Hexanes ⁺ , Nitrogen, and Carbon Dioxide. Also includes calculated GPM, Specific Gravity and Heating Value (BTU)	GPA 2261	40.00
Natural Gas Analysis with Molesieve Includes all above plus Oxygen content	GPA 2261	95.00
Natural Gas Analysis Through Undecanes (C10 ⁺) Includes compositional analysis for hydrocarbons Methane through Undecanes ⁺ , Nitrogen, and Carbon Dioxide. Also includes Benzene, Toluene Ethyl Benzene, Xylenes, and 2,2,4-Trimethylpentane	GPA 2286	200.00
NGL Analysis Through Hexanes (C6 ⁺) Includes compositional analysis for hydrocarbons Methane through Hexanes ⁺ , Nitrogen, and Carbon Dioxide. Also includes calculated Mole %, Liquid Volume %, and Weight %	GPA 2165	90.00
NGL Analysis Through Heneicosanes (C21 ⁺) Includes compositional analysis for hydrocarbons Methane through Heneicosanes ⁺ , Nitrogen, Carbon Dioxide, calculated Mole %, Liquid Volume %, Weight %, Benzene, Toluene, Ethyl Benzene, Xylenes, and 2,2,4-Trimethylpentane	GPA 2186	250.00
Methanol in NGL Product (no Speciation)	FID Gas Chromatography	250.00

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3310 Bankhead Highway

Midland, Texas 79701

Schedule of Services and Fees

Chromatographic Analysis, Continued

July 1, 2023

Analyte	Reference	Price, US \$
Crude Oil Analysis Through Hexanes (C6 ⁺) Includes compositional analysis for hydrocarbons Methane through Hexanes ⁺ , Nitrogen, and Carbon Dioxide. Also includes calculated Mole %, Liquid Volume %, and Weight %	GPA 2103	125.00
Crude Oil Analysis Through Heneicosanes (C21 ⁺) Includes compositional analysis for hydrocarbons Methane through Heneicosanes ⁺ , Nitrogen, Carbon Dioxide, calculated Mole %, Liquid Volume %, Weight %, Benzene, Toluene, Ethyl Benzene, Xylenes, and 2,2,4-Trimethylpentane	GPA 2186M	250.00
Crude Oil Analysis Through Pentatetracontanes (C45 ⁺) Includes compositional analysis for hydrocarbons Methane through Pentatetracontanes ⁺ , Nitrogen, Carbon Dioxide, calculated Mole %, Liquid Volume %, Weight %, Benzene, Toluene, Ethyl Benzene, Xylenes, and 2,2,4-Trimethylpentane	GPA 2186M/ASTM D2887	500.00
Glycol Compositional Analysis Includes percent EG, DEG, and TEG	FID Gas Chromatography	180.00
Simulated Crude Oil Distillation Includes graphical and tabular data of fraction recovered/temperature.	ASTM D2887	300.00
	ASTM D6179	520.00

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3310 Bankhead Highway

Midland, Texas 79701

Schedule of Services and Fees

Chromatographic Analysis, Single Stage Separator Flash

July 1, 2023

Analyte	Reference	Price, US \$
Single Stage Separator Flash	Proprietary	225.00
Natural Gas Analysis Through Undecanes (C10 ⁺) Includes compositional analysis for hydrocarbons Methane through Undecanes ⁺ , Nitrogen, and Carbon Dioxide. Also includes Benzene, Toluene Ethyl Benzene, Xylenes, and 2,2,4-Trimethylpentane	GPA 2286	200.00
Gravity, API and Specific	ASTM D287	30.00
Reid Vapor Pressure	ASTM D6337	50.00
Extended Crude Oil Analysis, Pressurized Oil Includes compositional analysis for hydrocarbons Methane through Heneicosanes ⁺ , Nitrogen, Carbon Dioxide, calculated Mole %, Liquid Volume %, Weight %, Benzene, Toluene, Ethyl Benzene, Xylenes, and 2,2,4-Trimethylpentane	GPA 2186M	250.00
Extended Crude Oil Analysis, Stock Tank Oil Includes compositional analysis for hydrocarbons Methane through Heneicosanes ⁺ , Nitrogen, Carbon Dioxide, calculated Mole %, Liquid Volume %, Weight %, Benzene, Toluene, Ethyl Benzene, Xylenes, and 2,2,4-Trimethylpentane	GPA 2186M	250.00
Single Stage Separator Flash Study Package/Sample		1005.00

Pritchard Analytical Laboratories, Inc.

3310 Bankhead Highway
Midland, Texas 79701

Schedule of Services and Fees

Additional Gas Analysis

July 1, 2023

Analyte	Reference	Price, US \$
Trace Oxygen Analysis	Trace Oxygen Meter	
Sweet Gas*		75.00
Sour/Acid Gas*		110.00
Oxygen Content Analysis		
Gas Chromatography Method	Molesieve Analysis	95.00
Stain Tube Method*	Oxygen Stain Tube	60.00
Dew Point Analysis	USBM Method	
Water Dew Point, Measured*		90.00
Hydrocarbon Dew Point, Measured*		90.00
Water/Hydrocarbon Dew Point, Measured*		150.00
Dew Point Analysis, Water Content Only*	Stain Tube Method	60.00
Hydrogen Sulfide (H ₂ S)		
Hydrogen Sulfide in Natural Gas*	Tutweiler Method	45.00
Hydrogen Sulfide in Natural Gas*	H ₂ S Stain Tube	60.00
Total Sulfur in Natural Gas	ASTM D3246	150.00
Samples are caught on location in Teflon lined, stainless steel cylinders or any other inert, gas tight container (Tedlar Bags) and transported to laboratory for analysis		
Time, Portal to Portal, Analyst (required for field studies)*		95.00
Time, Portal to Portal, Safety Back Up (required for field studies)*		80.00
Mileage, Portal to Portal (required for field studies)*		1.80

* While laboratory analyses are possible, however, on location analysis should be performed whenever possible.

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3310 Bankhead Highway

Midland, Texas 79701

Schedule of Services and Fees

Gas Plant Production Chemical Analysis (Glycol/Amines)

July 1, 2023

Analyte	Reference	Price, US \$
Glycol Analysis, Lean or Rich Includes visual description, pH, Specific Gravity Total Petroleum Hydrocarbons, Chlorides, Iron, Hydrogen Sulfide, Filterable Solids, Percent Water and Foaming Tendency.	Proprietary	330.00
Glycol Analysis, Both Lean and Rich Includes both Lean and Rich Glycols	Proprietary	600.00
Amine Analysis, Lean or Rich Includes visual description, pH, Specific Gravity Total Petroleum Hydrocarbons, Chlorides, Iron, Hydrogen Sulfide, Filterable Solids, Percent Water, Carbon Dioxide, and Foaming Tendency.	Proprietary	375.00
Amine Analysis, Both Lean and Rich Includes both Lean and Rich Amines	Proprietary	700.00
Glycol Compositional Analysis Includes percent EG, DEG, and TEG	FID GC	180.00

General Petroleum Analysis, Individual Parameters

Acid Number (TAN), Potentiometric Titration	ASTM D664	110.00
Acid Number (TAN), Color Indicator Titration	ASTM D974	95.00
Aniline Point	ASTM D611	110.00
Ash, Crude and Fuel Oils	ASTM D482	90.00
Asphaltenes	UOP 46M	75.00
Asphaltic Resins	UOP 46M	75.00
Basic Sediment and Water	ASTM D1796	45.00
BTU of Crude and Fuel Oils	Bomb Calorimeter	200.00

Pritchard Analytical Laboratories, Inc.

3310 Bankhead Highway

Midland, Texas 79701

Schedule of Services and Fees

General Petroleum Analysis, Individual Parameters, Continued

July 1, 2023

Analyte	Reference	Price, US \$
Carbon Residue, Conradson	ASTM D189	110.00
Cetane Number, Calculated	ASTM D976	110.00
Includes Distillation by ASTM D86		
Chloride, Organic in Crude Oil	ASTM D4929-B	120.00
Chloride, Inorganic in Crude Oil	UOP 22	60.00
Cloud Point	ASTM D2500	60.00
Cloud/Pour Point	ASTM D97	95.00
Color, Saybolt Colorimeter	ASTM D1500	75.00
Copper Corrosion Strip	ASTM D130	75.00
Distillation, Petroleum	ASTM D86	95.00
Distillation, Petroleum, Simulated	ASTM D2887	300.00
Distillation, Petroleum, Simulated	ASTM D6179	520.00
Flash Point, Cleveland Open Cup	ASTM D92	60.00
Flash/Fire Point, Cleveland Open Cup	ASTM D92	75.00
Gravity, API Hydrometer	ASTM D287	30.00
Gravity, Specific Hydrometer	ASTM D1298	30.00
Hydrogen Sulfide in Crude Oil, Dissolved	UOP 163	85.00
Mercaptan Sulfur in Crude Oil, Dissolved	UOP 163	85.00
Hydrogen Sulfide in Crude Oil, Vapors	ASTM D5705	60.00
Mercaptan Sulfur in Crude Oil, Vapors	ASTM D5705M	60.00
Oxygenates in Crude Oil	ASTM D7423	275.00
Paraffin in Crude Oil	UOP 46	90.00
Sediment in Crude Oil by Extraction	ASTM D473	90.00
Total Petroleum Hydrocarbons	EPA 418-1	75.00
Total Petroleum Hydrocarbons	TNRCC 1005	105.00
Vapor Pressure	ASTM D6377	50.00
Vapor Pressure, Reid, Under 26 psia	ASTM D323	75.00
Vapor Pressure, Reid, Over 26 psia	ASTM D323	75.00
Viscosity,		
Kinematic, centiStokes, centiPoise @ Temperature	ASTM D445	60.00
Saybolt Furl Seconds, SFS	ASTM D2161	90.00

Pritchard Analytical Laboratories, Inc.

3310 Bankhead Highway

Midland, Texas 79701

Schedule of Services and Fees

General Petroleum Analysis, Individual Parameters, Continued

July 1, 2023

Analyte	Reference	Price, US \$
Viscosity,		
Saybolt Universal Seconds, SUS	ASTM D2161	90.00
Viscosity of Non-Newtonian Fluids	Brookfield Rotary Viscometer	100.00
Weight % Sulfur	ASTM D4294	75.00
Water by Distillation	ASTM D95	85.00
Water by Karl Fischer Titration	ASTM D1744	105.00

Miscellaneous Services

Analyst, Laboratory Time	Hourly Rate	95.00
Analyst, On Location Sampling/Analysis*	Hourly Rate	95.00
Safety Backup, On Location Sampling/Analysis*	Hourly Rate	80.00
Overnight Per Deim	Overnight Trip	400.00
Mileage*	Per Mile	1.80

* Based on time/mileage from portal to portal

Mileage rates are based on a fuel cost ceiling of 3.50 US \$. This charge may be adjusted as necessary.

Sample Equipment and Containers

300 cc Sample Cylinders

Stainless Steel Cylinder, DOT Rated 1800 psig	Rental Weekly	20.00
Stainless Steel Cylinder, DOT Rated 3500 psig	Rental Weekly	35.00
Stainless Steel Cylinder, DOT Rated 1800 psig	Replacement	330.00
Stainless Steel Cylinder, DOT Rated 3500 psig	Replacement	510.00

500 cc Sample Cylinders

Stainless Steel Cylinder, DOT Rated 1800 psig	Rental Weekly	20.00
Stainless Steel Cylinder, DOT Rated 3500 psig	Rental Weekly	35.00
Stainless Steel Cylinder, DOT Rated 1800 psig	Replacement	420.00
Stainless Steel Cylinder, DOT Rated 3500 psig	Replacement	570.00

Pritchard Analytical Laboratories, Inc.

3310 Bankhead Highway
Midland, Texas 79701

Schedule of Services and Fees

Sample Equipment and Containers, Continued

July 1, 2023

Analyte	Reference	Price, US \$
Teflon Lined Cylinders		
300 cc SS Cylinder, DOT Rated 1800 psig	Rental Weekly	35.00
500 cc SS Cylinder, DOT Rated 1800 psig	Rental Weekly	50.00
300 cc SS Cylinder, DOT Rated 1800 psig	Replacement	480.00
500 cc SS Cylinder, DOT Rated 1800 psig	Replacement	600.00
Floating Piston Cylinders		
300 cc SS Cylinder, DOT Rated 1800 psig	Rental Weekly	35.00
500 cc SS Cylinder, DOT Rated 1800 psig	Rental Weekly	60.00
300 cc SS Cylinder, DOT Rated 1800 psig	Replacement	840.00
500 cc SS Cylinder, DOT Rated 1800 psig	Replacement	960.00
<p>Cylinder rental rates apply only when the cylinders are kept by the client for an extended period time, or, are not returned to this facility for analyses. The rental rates will not be collected when the cylinders are returned to PAL for analysis in a reasonable time frame. Cylinder replacement will be charged and collected for any cylinder not returned to PAL for any reason.</p>		
Sample Containers		
R _x Bottles	Individual	1.00
R _x Bottles	Case of 48	45.00
500 mL Plastic Bottle	Individual	2.00
500 mL Plastic Bottle	Case of 168	250.00
1,000 mL Plastic Bottle	Individual	3.00
1,000 mL Plastic Bottle	Case of 165	300.00
500 mL Tin Can	Individual	4.00
500 mL Tin Can	Case of 225	840.00
1,000 mL Tin Can	Individual	6.00
1,000 mL Tin Can	Case of 120	940.00

Sample containers are provided as a courtesy when they are returned to PAL with a sample for analysis.

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3310 Bankhead Highway

Midland, Texas 79701

Schedule of Services and Fees

General Terms and Conditions

July 1, 2023

Basic Agreement:

Pritchard Analytical Laboratories, Inc., herein referred to as PAL, shall furnish the equipment and personnel necessary to perform the services as requested by the customer and documented on the sales order or contract agreement.

Warranty:

PAL will use its' best efforts to furnish customers with accurate information and analyses that are part of and incident to the service provided. However, PAL cannot and does not warranty the accuracy or correctness of such information and analyses and further makes no warranties, either expressed or implied, including but not limited to the implied warranty of merchantability or fitness for a particular purpose, with respect to services rendered. These analyses, opinions or interpretations provided are based on observations and materials supplied by the customer to whom, and for whose exclusive confidential use, any report is made.

Sampling Equipment:

Sample cylinders and appropriate sample containers will be furnished at no charge when requested by a customer provided that the container is returned to PAL containing a sample for analysis. The customer shall accept full responsibility for returning all such containers. Any other use of sample cylinder or containers is unauthorized and will be interpreted as either rental or purchase, whichever is applicable, and will be charged as outlined in the current price schedule.

On Location Analyses and Services:

Hourly personnel and mileage charges commence upon leaving and end on returning to the laboratory and will be charged as outlined by the current price schedule. If on location work requires a technician or analyst to remain overnight from the Midland, Texas laboratory, a base (per diem) charge as outlined in the current price schedule will be charged to cover incidental expenses.

Taxes:

Any taxes assessed on, or which use as a base of calculation, the charges made for or cash received with respect to PAL's products or services shall be in addition to the prices stated in the published price schedule or quoted to the customer.

Pritchard Analytical Laboratories, Inc.

**3310 Bankhead Highway
Midland, Texas 79701**

Schedule of Services and Fees

General Terms and Conditions

July 1, 2023

Payment Terms:

Terms for payment are net cash within thirty (30) days from the invoice date, in accordance with any payment instructions included on the invoice. For any amount unpaid at the end of thirty days, PAL reserves the right to collect, and the customer agrees to pay, interest at the rate of 18% per annum. If unpaid amounts are collected through a third party agency, legal proceedings, or by an attorney, the customer shall pay reasonable collection costs and attorney's fees. On project that exceed thirty days duration, PAL reserves the right to issue progress billing.

Payments made by credit card are subject to an additional convenience surcharge, added to the total invoice amount, as charged by the bank and/or the credit card issuing company.