

All **Highlighted** Blanks Must be Complete
Need Help? Call (512) 263-0498

1801 Central Commerce Court, Bldg 2
Round Rock, TX 78664
(512) 263-0498 Fax (512) 263-7039
Email: info@airtesting.com

70-DS-R18 Rev 8
Next Sample Due Approx:
Last Report No.
Last Sample Date

Lab Use Only	Order Number	Kit Number	Report Number
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Contact Information

Customer Number	Company Name
Contact	E-mail
Phone	Testing Frequency

Account Information is pre-populated from last air test. Change above information if incorrect

System Information

Type of Compressor/Make/Model

Serial Number

Date/Time Sample Collected

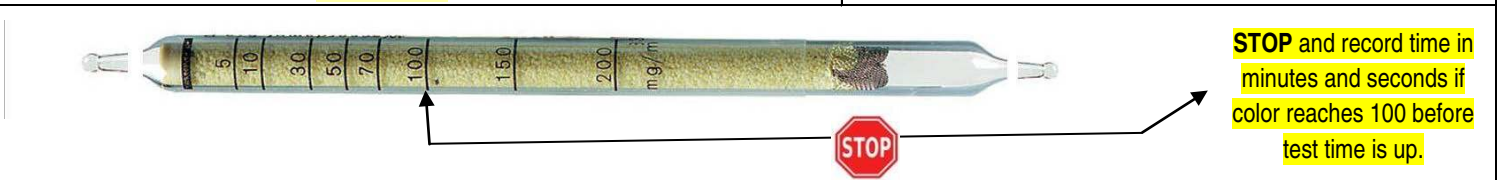
Add'l Information for Report (Optional)

Rush Analysis – Same Day Analysis - Additional Fee – By marking this box, I understand that I am authorizing Same Day Analysis & Reporting
Please provide PO or credit card for additional fee (Normal Turnaround is one business day)

Air Spec:

Moisture (H₂O) Sample Data

H ₂ O Tube Serial #	<p>Use TRI's PSI Reading and Corresponding Flow Time for Moisture (Choose only One)</p> <table border="1"> <thead> <tr> <th>Pressure</th> <th>Minutes</th> </tr> </thead> <tbody> <tr> <td>4 psi</td> <td>14</td> </tr> <tr> <td>5 psi</td> <td>12</td> </tr> <tr> <td>6 psi</td> <td>10</td> </tr> </tbody> </table>	Pressure	Minutes	4 psi	14	5 psi	12	6 psi	10
Pressure		Minutes							
4 psi		14							
5 psi		12							
6 psi		10							
Pressure Reading from TRI's Gauge									
Flow Time with Tube in Place Minutes									
Did Stain Occur? Choose One <input type="radio"/> Yes or <input type="radio"/> No									
Record Reddish-Brown Stain Here _____ and on picture below.									



Oil Mist/Particulate Sample Data

Use a Separate Filter for Each Source/Sample. Do not touch or contaminate filter pad or metal screen.

Filter No					
Orifice Size Used	Choose One	<input type="radio"/> 0.078	<input type="radio"/> 0.115	<input type="radio"/> 0.200	<input type="radio"/> 0.375
Pressure Reading from TRI's Gauge					
Flow Time	Minutes				

TRI's PSI Readings and Minimum Flow Times For Oil Mist/Particulate

Pressure Reading	.078 orifice Minutes	.115 orifice Minutes	.200 orifice Minutes	.375 orifice Minutes
4-5 psi	40	19	6	3
6-9 psi	31	15	5	2
10-15 psi	22	11	4	NA
16-21 psi	16	8	3	NA
>22 psi	12	6	2	NA

Breathing Air Sample Gas Sample Data

Sample Bottle No	
Flow Time with Bottle in Place	Minute(s)

TRI's sample bottle must remain in place for a Minimum of one minute with the white float away from the **WHITE** sampling cap. **Replace Black Shipping Cap When Done**

Odor Sample Data

Pronounced Odor? **Choose One** Yes No

"Specific measurement of odor in gaseous air is impractical. Air normally may have a slight odor. The presence of a pronounced odor should render the air unsatisfactory."
– From Section 5.6 of ANSI/CGA G-7.1-2011

By signing this data sheet, I declare that the sample submitted to TRI was taken according to the instructions provided and was not tampered with to falsify air test results.

Printed Name of Person Taking Test _____

Signature _____ Date _____