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

DSC17

70-DS-C17 Rev 4

Next Sample Due Approx: Last Report No.

All Highlighted Blanks Must be Complete Need Help? Call (512) 263-0498			3-0498 Fax (51 ail: info@airtestii	Last Report No. Last Sample Date							
Lab Use Only	Order Number	Kit Number	it Number			Report Number					
Contact Informati	on										
Customer Number		Company Name									
Contact				E-mail							
Phone	one				Testing Frequency						
Account Information is pre-populated from last air test. Change above information if incorrect											
System Information	on										
Type of Compresso	or/Make/Model										
Serial Number											
Date/Time Sample	Collected										
Add'I Information for Report (Optional)											
		lysis - Additional Fee – By I for additional fee (Norma			n authorizing Sai	me Day Analysis	& Reporting				
		Air Spec:		, , , , , , , , , , , , , , , , , , ,							
Oil Mist/Particulate											
Use a Separate Filter for Each Source/Sample. Do not touch or contaminate filter pad or metal screen.				TRI's PSI Readings and Minimum Flow Times For Oil Mist/Particulate							
Filter No				Pressure	.078 orifice	.115 orifice	.200 orifice	.300 orifice			
Orifice Size Used		0.200	0.300	Reading 4-5 psi 6-9 psi 10-15 psi	Minutes 40 31 22	Minutes 19 15 11	Minutes 6 5 4	Minutes 3 2 NA			
Pressure Reading f	irom TRI's Gauge			16-21 psi >22 psi	16 12	8	3	NA NA			
Flow Time		Minutes		722 001	12		2	101			
Breathing Air Samp	le Gas Sample Dat	ta									
Sample Bottle No			TRI's sar	TRI's sample bottle must remain in place for a Minimum of one minute with the white float away from the							
Flow Time with Bot	tle in Place	Minute(s	;)	WHITE sampling cap. Replace Black Shipping Cap When Done							
Odor Sample Data											
Pronounced Odor?	Choose One	Yes 🔵 No 🧲) "Spei	"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				
-								www.a	irtesting.com		