PERNICKA CORPORATION

CUSTOMER NAME:	A. Customer	**Tested on:**	11/30/2001	10:05
LOCATION:	Your Town, USA			
PHONE NUMBER:	800-555-1000	**P.O. #:**	Blanket	
Contact:	B.Reliable	**REL. #:**	001	
MANUFACTURER:	XYZ	**LIMS #:**	L-9000	
QTY OF PARTS:	20			
OPERATOR:	DM Jernberg	**SEQ #:**	1	
		PART #:	JAN1234	
INLET TEMP. Deg:	100.5C			
P (inlet) in Torr:	0.004 Torr	**SERIAL #:**	5678	
Cal Moisture in %:	0.5000	**Date Code:**	9/10/2001	

GASSES ANALYZED:	**Volume % (1%=10,000ppm)**	**Limit in %**	**PASS?**
Hydrogen	0.0000	100.0000	Yes
Helium (3)	0.0000	100.0000	Yes
Helium (4)	0.0003	100.0000	Yes
Methane	0.0020	100.0000	Yes
Water	0.1576	0.5000	Yes
Neon (20)	0.0000	100.0000	Yes
Neon (22)	0.0000	100.0000	Yes
Nitrogen	78.9415	100.0000	Yes
Carbon Monoxide	0.0000	100.0000	Yes
Oxygen	19.7359	100.0000	Yes
Argon	1.0268	100.0000	Yes
Carbon Dioxide	0.1343	100.0000	Yes
Tot. HC and Org.	0.0015	100.0000	Yes
Flourocarbons	0.0000	100.0000	Yes
NH3	0.0000	100.0000	Yes
Krypton	0.0000	100.0000	Yes
Xenon	0.0000	100.0000	Yes

Seal Temp in Deg. C — Internal Vol. In cc:

Seal Pressure in Torr:

ISO 9002 — Prebake Temperature in deg. C: 100 — Time in Hrs: 16 to 24

MIL-STD 750/883 — Tested on Pernicka Corp Mass Spec # 0166

Comments: Internal Water-Vapor Content Test. Method 1018.3(1)