

**Vinson Process Controls**

11605 E 27th St N. Tulsa OK

Test Only Final Report

Owner TULSA GAS TECH

Plant TULSA, OK

Date 7/23/2025

Identification & Valve Data

Location/Tag#	COSERV091820A	Manufacturer	WELLMARK	Work Requested	TEST ONLY
SAP/Asset#	N/A	Model Number	W2601-DV1-311G-400		
Customer PO#	COSERV UNIT#G313	Serial Number	160055444-02-002		
Work Order #	42162				
Project #	P008122-1			Stock / Plant	PLANT
Sales Order #	765823			Beyond Economical Repair	NO

Configuration

Valve Size	1 X 1	Inlet	MNPT	Cap Type	SCREW
Body Material	WCB	Outlet	FNPT		
Bonnet Material	WCB	Orifice	N/A		

Current Nameplate / Process Conditions

ASME Code Stamp	UV	Total Back Pressure	N/A
Service	AIR/GAS	ASME Capacity	684 SCFM
Set Pressure	300 PSIG	Dual Capacity	N/A
Cold Diff Set Press	N/A		

Manufacturer Nameplate

Set Pressure	300 PSIG	Capacity	684 SCFM
CDTP	N/A	Dual Capacity	N/A
Model Number	W2601-DV1-311G-400		

Previous Repair Nameplate

Model Number	N/A	Repair Company	N/A
Set Pressure	N/A	Repair WO#	N/A
CDTP	N/A	Repair Date	N/A
Capacity	N/A		
Dual Capacity	N/A		

Previous Test Only Nameplate

Set Pressure	N/A
Company	N/A
Test Date	N/A

Test Only Data

Date Tested	7/23/2025	Final Set Press	302.3 PSIG
Tested By	RJ	Seats Tight / @	271 PSIG
Witnessed By	JF	BP Test / @	30 PSIG
Gauge 1 S/N	2000		
Gauge 2 S/N	2001	Adjustments As Needed	
Test Media	AIR	Overlap Collar	N/A
Test Method	BENCH	BD Ring - Up	N/A
		BD Ring - Lower	N/A

Check List / Quality Control

As Found	GOOD
Seal	INTACT
Data Plates	ORIGINAL
Log in	GG
Verified By	RJ
Adj. Ring	N/A
Comp. Screw Locknut	N/A
T/O Stamp Applied	YES
QC Inspector	GG

Comment

Wellmark PRV Test & Recertification
For CoServ Gas Trailer Unit #G313
PO - CoServ 052725

All measurements and gauge readings are traceable to the standards maintained by the
National Institute of Standards and Technology (NIST)
through the use of calibrated Measuring and Test Equipment identified above.

VINSON PROCESS CONTROLS

11605 EAST 27TH NORTH
TULSA, OK 74116

PACKING SLIP

DATE: 7/31/25

TO:

Tulsa Gas Tech

SALESPERSON	W.O. NUMBER	CUSTOMER CONTACT	SHIPPED VIA
Dorie Willis			Will Call

WORK ORDER	DESCRIPTION
42162	COSERV091820A COSERV UNIT # G313

Thank you for your business!

PICKED UP BY:



DATE:

7-31-25

DRIVER

DATE: