

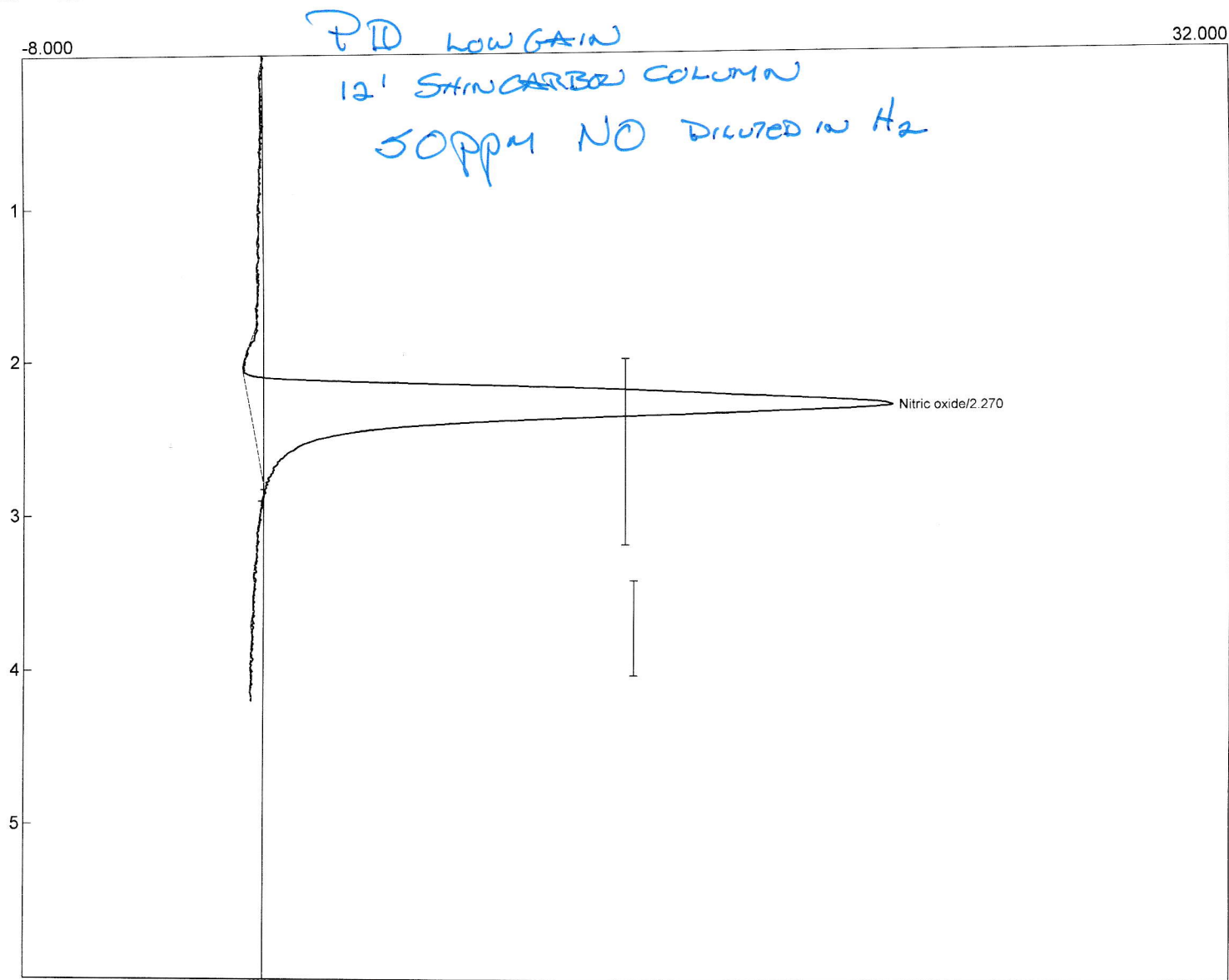
Lab name: SRI Final test
 Client: SRI R&D
 Client ID: N5458
 Analysis date: 01/29/2024 13:39:43
 Method: direct
 Description: PID Low Gain
 Column: 12 foot Shincarbon
 Carrier: H2@25psi
 Integration: Peak sens=95.0 Base sens=60.0 Min area= 10.00 Standard= 1.000 Sample= 1.000 Tangents=off
 Data file: ChannelOne-160.CHR ()
 Sample: 50 ppm NO diluted in H2

Temperature program:

Init temp	Hold	Ramp	Final temp
150.00	15.000	0.000	150.00

Events:

Time	Event
0.000	ZERO



Component	Retention	Area	Internal	Units	Norm area %
Nitric oxide	2.270	278.9481	0.0000		N/D
Methane	0.000	0.0000	0.0000		0.0000
		278.9481	0.0000		100.0000

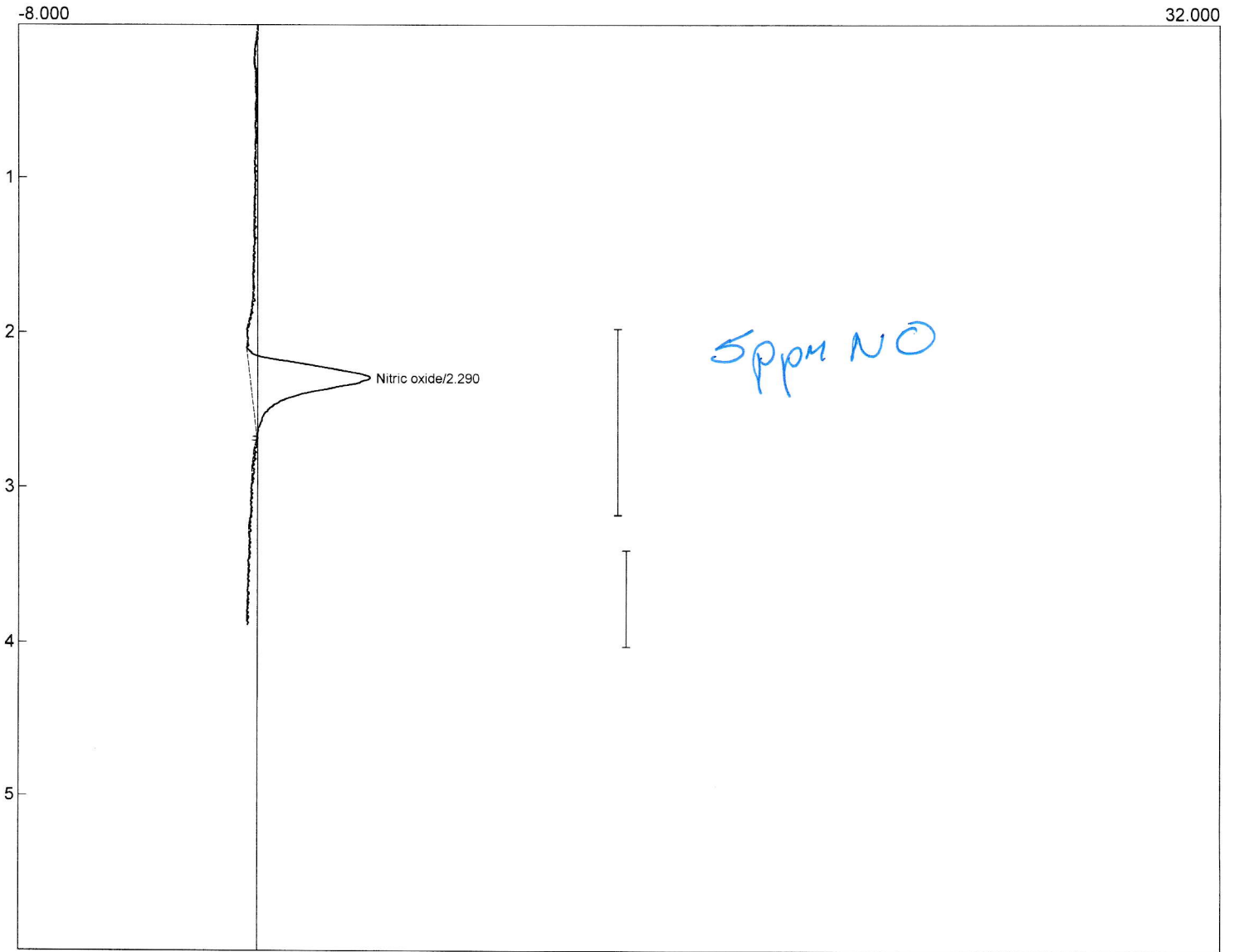
Lab name: SRI Final test
 Client: SRI R&D
 Client ID: N5458
 Analysis date: 01/29/2024 13:45:01
 Method: direct
 Description: PID Low Gain
 Column: 12 foot Shincarbon
 Carrier: H2@25psi
 Integration: Peak sens=95.0 Base sens=60.0 Min area= 10.00 Standard= 1.000 Sample= 1.000 Tangents=off
 Data file: ChannelOne-161.CHR ()
 Sample: 5 ppm NO diluted in H2

Temperature program:

Init temp	Hold	Ramp	Final temp
150.00	15.000	0.000	150.00

Events:

Time	Event
0.000	ZERO



Component	Retention	Area	Internal	Units	Norm area %
Nitric oxide	2.290	47.2464	0.0000		N/D
Methane	0.000	0.0000	0.0000		0.0000
		47.2464	0.0000		100.0000

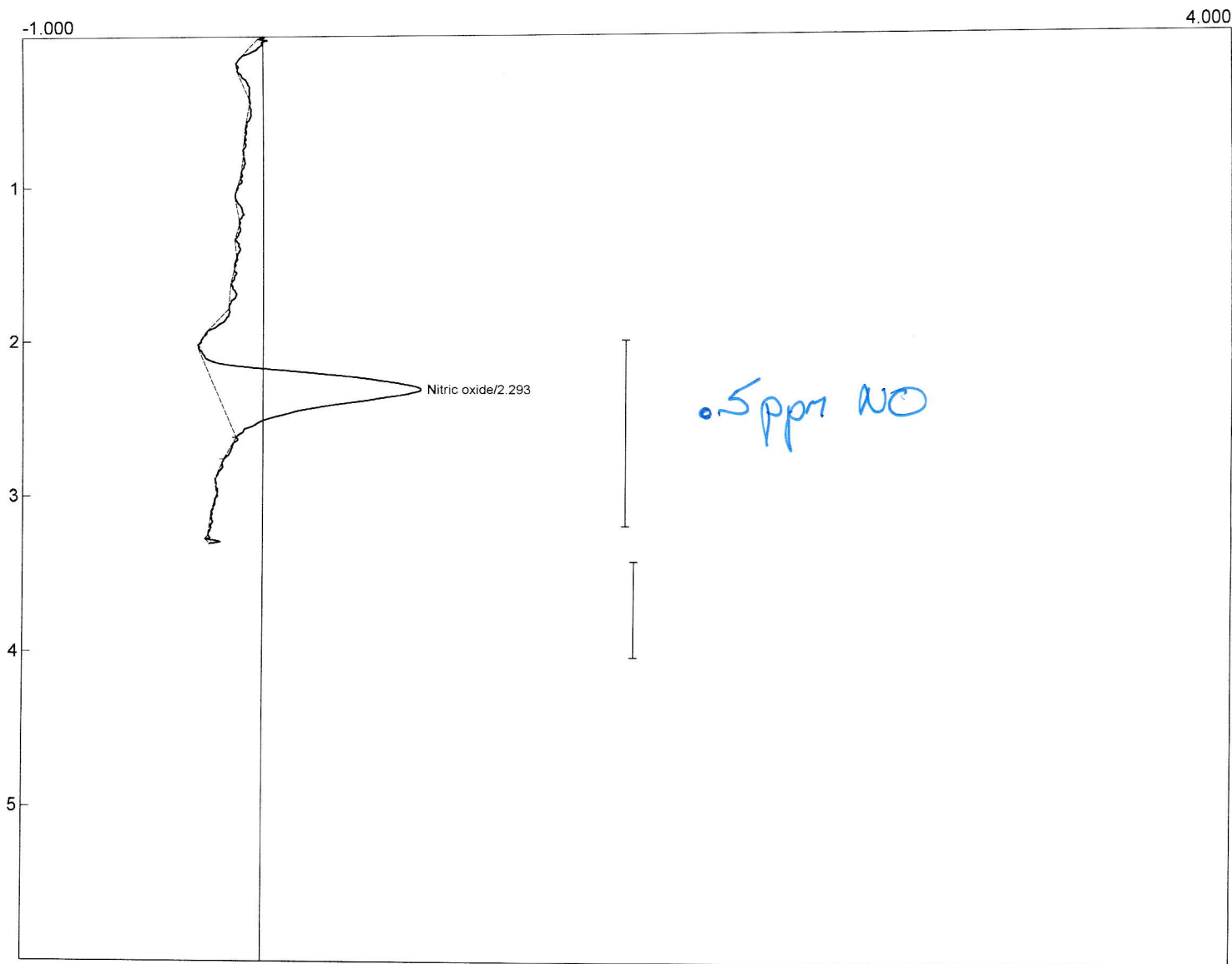
Lab name: SRI Final test
 Client: SRI R&D
 Client ID: N5458
 Analysis date: 01/29/2024 13:50:05
 Method: direct
 Description: PID Low Gain
 Column: 12 foot Shincarbon
 Carrier: H2@25psi
 Integration: Peak sens=95.0 Base sens=60.0 Min area= 10.00 Standard= 1.000 Sample= 1.000 Tangents=off
 Data file: ChannelOne-162.CHR ()
 Sample: 0.5 ppm NO diluted in H2

Temperature program:

Init temp	Hold	Ramp	Final temp
150.00	15.000	0.000	150.00

Events:

Time	Event
0.000	ZERO



Component	Retention	Area	Internal	Units	Norm area %
Nitric oxide	2.293	11.5693	0.0000		N/D
Methane	0.000	0.0000	0.0000		0.0000
		11.5693	0.0000		100.0000