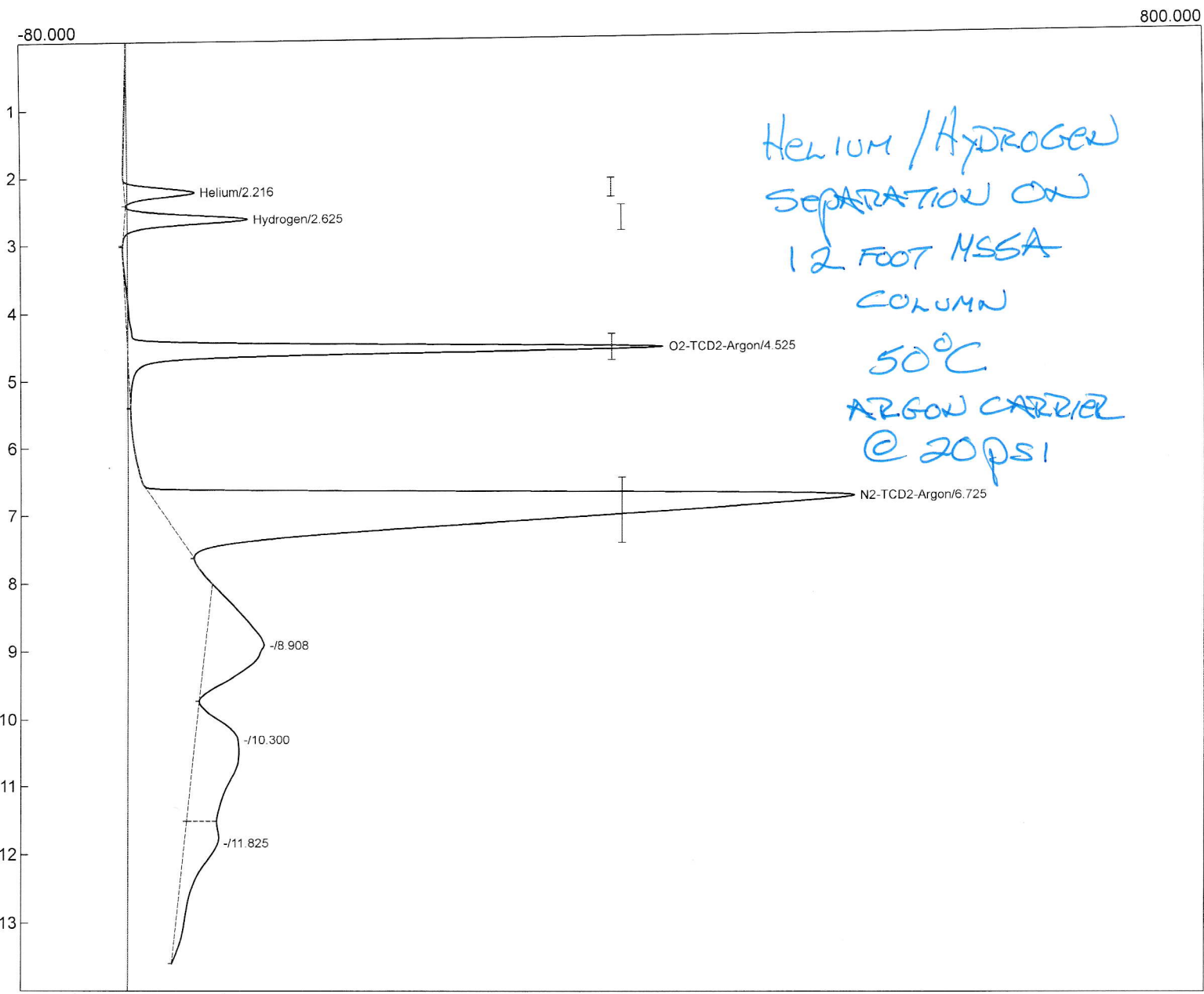


Lab name:
 Client: dendury
 Client ID:
 Analysis date: 12/01/2022 13:01:31
 Method:
 Description: TCD#2 Argon/Relar E
 Column:
 Carrier:
 Integration: Peak sens=95.0 Base sens=60.0 Min area= 100.00 Standard= 1.000 Sample= 1.000 Tangents=off
 Data file: ChannelFive-01.chr ()
 Sample: heh2air

Temperature program:

Init temp Hold Ramp Final temp

Events:
 Time Event
 0.000 ZERO
 8.000 INTEG BASED IMMEDIATE



Component	Retention	Area	Internal	Units	Norm area %
Helium	2.216	473.0080	5000.0000	ppm	49.5148
Hydrogen	2.625	886.1460	5000.0000	ppm	49.5148
O2-TCD2-Argon	4.525	3793.0670	20.0000	%	0.1981
N2-TCD2-Argon	6.725	13882.5140	78.0000	%	0.7724
		19034.7350	10098.0000		100.0000