

FY2017 CHEU Plant Outage

Listed below are the number of days the CHEU was considered off-line based on the helium production of 1,000 Mcf per day or less.

well	Date	pressure	temp	flow	he flow	Planned/UnPlanned	marker	description
HEU Prdct	Oct-08-2016	443.4	56.8	1361.4	806.8	Unplanned	1	Weather
HEU Prdct	Oct-15-2016	400.6	56.4	24.7	18.7	Planned	1	Scheduled Plant Shutdown
HEU Prdct	Oct-16-2016	382.3	63.4	0.0	0.0	Planned	1	Scheduled Plant Shutdown
HEU Prdct	Oct-17-2016	348.2	50.3	0.0	0.0	Planned	1	Scheduled Plant Shutdown
HEU Prdct	Oct-18-2016	322.9	49.5	0.0	0.0	Planned	1	Scheduled Plant Shutdown
HEU Prdct	Oct-19-2016	292.6	41.0	0.0	0.0	Planned	1	Scheduled Plant Shutdown
HEU Prdct	Oct-20-2016	269.6	46.2	0.0	0.0	Planned	1	Scheduled Plant Shutdown
HEU Prdct	Oct-21-2016	249.0	49.3	0.0	0.0	Planned	1	Scheduled Plant Shutdown
HEU Prdct	Oct-22-2016	181.8	52.1	0.0	0.0	Planned	1	Scheduled Plant Shutdown
HEU Prdct	Oct-23-2016	440.6	42.6	76.8	53.2	Planned	1	Scheduled Plant Shutdown
HEU Prdct	Dec-17-2016	225.4	-5.1	110.6	78.3	Unplanned	1	Weather
HEU Prdct	Dec-18-2016	446.2	28.4	455.7	275.2	Unplanned	1	Weather
HEU Prdct	Apr-30-2017	444.8	52.3	791.6	569.5	Unplanned	1	Weather
HEU Prdct	Aug-11-2017	498.4	64.8	1260.7	770.3	Unplanned	1	Pipeline Leak - Safety
HEU Prdct	Aug-12-2017	644.7	67.8	0.0	0.0	Unplanned	1	Pipeline Leak - Safety
HEU Prdct	Aug-13-2017	451.4	65.7	998.3	696.9	Unplanned	1	Pipeline Leak - Safety

Note: There were several unplanned equipment outages during the fiscal year, but the outages were short in duration and exceeded the cut-off point.

total	16 days
total annual operating days	340 days
percentage of operating time	95.29%

The report saves under i:\cheu 2003\plant outages

Jul-31-2018
I:\CHEU2003\Plant Outages\[FY 2017 Plant Down Status Report.xlsx]Plt Dwn Rpt FY17