



TSP Name:	KERN RIVER GAS TRANSMISSION COMPANY
TSP:	621617372
Critical Notice Indicator:	N
Notice Status:	1
Notice Type:	Other
Posting Date:	09/10/2026
Posting Time:	06:38 PM
Notice Effective Date:	09/10/2026
Notice Effective Time:	06:38 PM
Notice End Date:	09/11/2026
Notice End Time:	06:38 PM
Notice Identifier:	20260463
Prior Notice Identifier:	N/A
Required Response Indicator:	5
Response Date:	N/A
Response Time:	N/A
Subject:	PG&E Posts Notice

Notice Text:

High BTU Gas

California Gas Transmission started receiving higher-than-normal heating value gas into its system around 7:00 a.m. PDT on Thursday, September 10, 2026. The high BTU gas is coming in at the Gas Transmission Northwest (GTN) interconnect at Malin and has an expected duration of approximately 48 hours. The speed at which the high BTU gas will migrate through the system is dependent upon the system demand pattern experienced by the local transmission and distribution systems. The BTU value of the delivered gas is expected to be approximately 1056-1073 BTU/cu ft, which is above normal levels of approximately 1030 BTU/cf.

The BTU content throughout PG&E's system is expected to remain within existing parameters for safe and reliable equipment operation. However, some customer processes may be sensitive to natural gas

heat content, especially electric generation facilities, refineries, glass manufacturers, and commercial customers using natural gas for cooking and drying. Customers testing their emissions may notice the increased BTU content.

If you have any questions about this information, please contact your CGT Account Manager (1).