

**RAILROAD COMMISSION OF TEXAS
HEARINGS DIVISION**

OIL AND GAS DOCKET NO. 03-0316170

APPLICATION OF ATLAS OPERATING LLC (036587) FOR A MAXIMUM EFFICIENT RATE (MER) ALLOWABLE AND CANCELLATION OF OVERPRODUCTION FOR THE BEECH CREEK A (25402) LEASE, WELL NO. 2, BEECH CREEK (YEGUA 5-A) FIELD, HARDIN COUNTY, TEXAS

FINAL ORDER

The Commission finds that after statutory notice in the above-numbered docket heard on May 6, 2019, the presiding technical examiner and administrative law judge ("Examiners") have made and filed a report and recommendation containing findings of fact and conclusions of law, for which service was not required; that the proposed application complies with all statutory requirements; and that this proceeding was duly submitted to the Railroad Commission of Texas at conference held in its offices in Austin, Texas.

The Commission, after consideration of this matter, hereby adopts as its own the findings of fact and conclusions of law contained in the Report and incorporates said findings of fact and conclusions of law as if fully set out and separately stated herein.

It is **ORDERED** by the Railroad Commission of Texas that the Beech Creek A Lease, Well No. 2, in the Beech Creek (Yegua 5-A) Field (Field No. 06755222), Hardin County, Texas, may be produced under a maximum efficient rate (MER) allowable of 175 barrels of oil per day.

It is further **ORDERED** that all accumulated overproduction for Beech Creek A Lease, Well No. 2 (API No. 42-199-33096) is hereby cancelled through the effective date of this Final Order.

Pursuant to § 2001.144(a)(4)(A) of the Texas Government Code and the agreement of the parties in writing or on the record, **the parties have waived the right to file a motion for rehearing and the Final Order in this case is final and effective on the date the Master Order relating to the Final Order is signed.**

Signed on August 20, 2019.

RAILROAD COMMISSION OF TEXAS

(Order approved and signatures affixed by Hearings Division's Unprotested Master Order dated August 20, 2019)