

**RAILROAD COMMISSION OF TEXAS
OFFICE OF GENERAL COUNSEL**

**OIL AND GAS DOCKET
NO. 8A-0267116**

**IN THE SLAUGHTER FIELD, HOCKLEY
AND COCHRAN COUNTIES, TEXAS**

**FINAL ORDER
APPROVING THE APPLICATION OF SANDRIDGE TERTIARY, LLC
TO AMEND PERMIT NO. F-1888 TO ALLOW INJECTION OF FLUIDS
CONTAINING HYDROGEN SULFIDE GAS INTO A FORMATION
PRODUCTIVE OF OIL AND GAS AND FOR APPROVAL PURSUANT TO
STATEWIDE RULE 36 OF INJECTION OF FLUIDS CONTAINING
HYDROGEN SULFIDE IN THE SOUTH MALLET UNIT
IN THE SLAUGHTER FIELD
HOCKLEY AND COCHRAN COUNTIES, TEXAS**

The Commission finds that after statutory notice in the above-numbered docket heard on September 30, 2010, the presiding examiner has 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 is in compliance 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 review and due consideration of the examiner's report and recommendation, the findings of fact and conclusions of law contained therein, hereby adopts as its own the findings of fact and conclusions of law contained therein, and incorporates said findings of fact and conclusions of law as if fully set out and separately stated herein.

Therefore, it is **ORDERED** by the Railroad Commission of Texas that SandRidge Tertiary, LLC is hereby authorized to inject fluids containing hydrogen sulfide into injection Well Nos. 104W, 106W, 108W, 109W, 110, 117, 118W, 120W, 132W, 134W, 142, 161, 162, 213W, 217W, 219W, 305W, 310W, 312W, 315W, 317, 318W, 319, 320, 324W, 325W and 327W on the South Mallet Unit (67225) in the Slaughter Field, Hockley and Cochran Counties, Texas, pursuant to Statewide Rule 36(c)(10)(A)(ii).

Done this 2nd day of November, 2010.

RAILROAD COMMISSION OF TEXAS

**(Order approved and signatures
affixed by OGC Unprotested Master
Order dated November 2, 2010)**