

RAILROAD COMMISSION OF TEXAS
OIL AND GAS DIVISIONForm W-4A
(Rev. 8-27-69)SKETCH OF MULTIPLE COMPLETION INSTALLATION
WITH TUBING INSIDE CASING

(Fill out only the side of this form that applies to your installation.)

1. Field Name University 54				2. RRC District 7-C	
3. Operator Fortune Production Company				4. County Schleicher	
5. Lease Name(s) and RRC Lease Number(s) University "11" New Gas Well - Canyon; #08910 - Ellenburger				6. Well Number 1	
7. Type of Multiple Completion - dual, triple, etc. Dual		8. Which sketch below (A, B, C, or D) fits your multi-completion installation? A		9. Date September 9, 1981	

Sketch String A (1) B (1) (2) C (1) (2) (3) D (1) (2) (3) (4)

Packer set at _____ ft.
Tubing landed at _____ ft.

RRC Alphabetic Code Designation _____
Name of Reservoir _____
Type of Production (oil, gas, or Inj.) _____
Zone Interval _____ to _____
Perforated or Producing Interval _____ to _____

Packer set at _____ ft.
Tubing landed at _____ ft.

RRC Alphabetic Code Designation _____
Name of Reservoir _____
Type of Production (oil, gas, or Inj.) **RECEIVED R.R.C. OF TEXAS**
Zone Interval _____ to **SEP 14 1981**
Perforated or Producing Interval _____ to _____

Packer set at _____ ft. **O.G. JUSTIN, TEXAS**
Tubing landed at _____ ft.

RRC Alphabetic Code Designation **C**
Name of Reservoir **Canyon Sand**
Type of Production (oil, gas, or Inj.) **Gas**
Zone Interval **7,256'** to **7,315'**
Perforated or Producing Interval **7,277'** to **7,310'**

Packer set at **8,010** ft.
Tubing landed at **8,041** ft.

RRC Alphabetic Code Designation **T**
Name of Reservoir **Ellenburger**
Type of Production (oil, gas, or Inj.) **Oil**
Zone Interval **8,048'** to **8,059'**
Perforated or Producing Interval **8,048'** to **8,059'**

4 1/2 inch Casing set at **8,135** ft.
Total Well Depth at **8,135** ft.

NOTE: Clearly mark any Cross-over Packers or Side Door Chokes and show depth at which set.

Side Door Choke set at _____ ft. String No. _____ Cross-over Packer set at _____ ft. , String No. _____

- INSTRUCTIONS FOR SIDE 1 -

- Fill out only the side of this form that applies to your multiple completion installation. This side may be used for a dual, triple, or quadruple completion. If none of the sketches fits your installation, draw your installation on an attached sheet showing the identical required information.
- If this side of the form is used, two copies of Form W-5, PACKER SETTING REPORT (for each packer set); two copies of Form W-6, COMMUNICATION OR PACKER LEAKAGE TEST; an Electrical Log; and two copies of this form must be filed with the two copies of Form W-4, APPLICATION FOR MULTIPLE COMPLETION, in the RRC District Office.