## SURFACE CASING VENT TEST FIELD DATA SHEET

COMPANY:							
FIELD:		LOCATION:					
Long String (production casing) Pressure: (kPa) Open / Closed							
Tubing String Pressure:		(kPa) Open / Closed					
Surface Casing Vent initial status: Open / Closed / Burst Plate installed.							
Vent Flow Observed:	served: Yes Recording flow with: P.D. Meter / Critical Flow Prover ( inch orifice).						
or	No	(confirmed by 10 minute Bubble Test)					
Pressure Recorder range: 0 kPa or psi.							
Type of Flow: Gas (sweet / sour), Water (fresh / salt), Oil, Other *Sample if sour gas or salt water.							
Type of Equipment used to measure flow:							
Size and diameter of drum used to measure fluid vent rate:							
Record test details in the following table:							

DATE	TIME	SURF. CSG PRESSURE (kPa-ga)	COMMENTS

Comments Code:

- 1 Rigged in Flow Meter
- 2 Opened to flow through meter
- 3 Rigged out flow meter
- 4 Rigged in Pressure Recorder

- 5 Shut-in for Buildup
- 6 Rigged out Pressure Recorder
- 7 Left surface casing vent OPEN.
- 8 Left surface casing vent CLOSED.