

## Pilot End of Production Testing Report

**Well Description** AN020F  
 Type Hydraulic Frac  
 Location: PL223  
 Easting 623078.045  
 Northing 7568889.33  
 Datum(m) 261.41  
 Well Number:  
 Vertical: AN020F

**Formation:** Fort Cooper coal Measures  
**Name:** FG1 Girrah Seam  
**Top (Fm) Perforation Depth (m):** 272.7  
**Bottom(Fm) Perforation Depth (m):** 290.66  
 Type of Completion: Hydraulic Frac  
 Choke Size na

### Production Information

Date Commissioned: 6/07/2009  
 Date Decommissioned: 9/11/2011  
 Duration of Production Test(days): 856

Total Gas Produced (m3x1000) 392.191  
 Total Water Produced (L) 901,276  
 Initial reserervoir pressure(kPa) 2554.2  
 Desorption Pressure (kPa)  
 calculated from production data 1921.9  
 Final BH flowing Pressure (kPa) 36  
 Build Up test yes

### Approvals:

Appraisal Engineer



Signature:

Date: August 13th 2012

Appraisal Manager

Signature:

Date: