



GAS MEASUREMENT EMISSIONS TESTING LABORATORY

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|                        |  |                  |            |
|------------------------|--|------------------|------------|
| Run File               | C:\Galaxie\data\14_05_09\14050911-10 TWO1.DATA |                  |            |
| Method                 | S2_H2SOnly                                     |                  |            |
| Operator               | User1  | Analysis Date    | 5/9/2014   |
| Client:                | Mull Drilling                                  | Date Sampled:    | 05/06/2014 |
| Sample Identification: | NWAU #4 TB                                     | Purpose:         | NI         |
| Unique #:              | 0  | Pressure:        | 72 PSI     |
| Sample Temperature:    | 100 DEG F                                      | Type Sample:     | SPOT       |
| Sampled by:            | Erik Hollaway                                  | County:          | Cheyenne   |
| Sample Container:      | Tedlar Bag (1000 cc)                           | Analysis Method: | Lab GC-TCD |

**Sample Notes:**

Due to the reactive nature of H<sub>2</sub>S, results detected on the laboratory gas chromatograph may be lower than the actual result or results detected on-site.

| Component        | Result | Units  |
|------------------|--------|--------|
| Hydrogen Sulfide | 0.0003 | Mole % |
| Hydrogen Sulfide | 3      | ppm    |