

Log analyt:

**DIGITAL
FORMATION**
LESA for Windows 7.0

County: GARFIELD
Field: MAMM CREEK
Location: Unknown
Well: Last Dance 43C-3-792
Company: BILL BARRETT CORPORA

| | | |
|-----------|--|--------------------|
| Company: | BILL BARRETT CORPORATION | |
| Well: | Last Dance 43C-3-792 | |
| File: | Piceance_Barrett Last Dance 43C-3-792.la | |
| Field: | MAMM CREEK | |
| County: | GARFIELD | State: CO Country: |
| API: | | |
| Location: | Unknown | |

Country:

| | | | |
|---------------------|---------------|----|------------------|
| Permanent datum | GROUND LEVEL | @ | 6027 |
| Log measured from | K.B. | 16 | above perm datum |
| Dry g measured from | KELLY BUSHING | | |

Elev.: KB: 6043

| | |
|---------|------------|
| Date | 01/11/2006 |
| Page N° | ONE |

| | |
|--------------|------|
| Depth Logger | 6785 |
|--------------|------|

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|----------------|----------|
| Casing Driller | 16 @ 50' |
|----------------|----------|

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|----------------------|-------|
| Bit Size | 12.25 |
| Taper Flute Dia Hole | 1.500 |

| | | | |
|----|------------|--|--|
| pH | Fluid Loss | | |
|----|------------|--|--|

| | |
|-------------------|-----------|
| Rmf @ Meas. Temp. | 4.94 @ 63 |
|-------------------|-----------|

| Source: Kmi | Kmi | MEAS. |
|-------------|-----------|-------|
| Res @ PHT | Res @ PHT | @ 66 |

| T_i | Tool Last on Bottom |
|-------|---------------------|
|-------|---------------------|

| | |
|-------------|------------|
| Recorded By | G. GOSCIAK |
|-------------|------------|

| | |
|--------------|------------|
| Witnessed By | D. FINDLAY |
|--------------|------------|

Disclaimer: Interpretations from electrical or other measurements in wellbores are opinions based upon inferences as to tool response in the underground formation. Neither Digital Formation nor The Discovery Group Inc. guarantee the accuracy or correctness of any interpretation made using the LESA for Windows software. Consequently, neither company shall be liable or responsible for any loss or damages incurred as a result.















