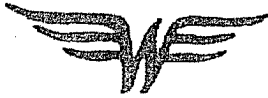


30-025-39822



Western Drilling, Inc.
 415 W. Wall Street, Suite 1750, Midland, TX 79701
 (432) 683-1700 Fax (432) 683-1703

INCLINATION REPORT

DATE: 08/18/2010

WELL NAME AND NUMBER: Laurie D Fed #2

LOCATION:

OPERATOR: Read & Stevens, Inc.

DRILLING CONTRACTOR: Western Drilling, Inc.

The undersigned hereby certifies that they are an authorized representative of the drilling contractor who drilled the above described well and that he has conducted deviation tests and obtained the following results:

DEV.:	DEPTH:	DEV.:	DIR.:	DEPTH:	DEV.:	DIR.:	DEPTH:
1/4	440'						
1/4	725'						
1/4	996'						
1/4	1,277'						
1	1,788'						
1	2,006'						
1/4	2,450'						
2	2,826'						
2-1/4	3,172'						
1-1/2	3,393'						
1-1/2	3,524'						
1	3,720'						

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DEC 16 2010
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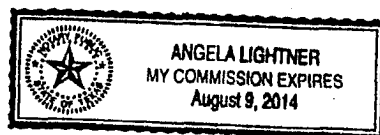
Drilling Contractor:

Western Drilling, Inc.

By: [Signature]
 Marty K. Green
 Contract Administrator

Subscribed and sworn to before me on this 24th day of August, 2010.

By: [Signature]
 Angela Lightner



KZ

10/27/10 mailed Bxm Carlsbad w/1092

Revisions to Operator-Submitted EC Data for Well Completion #95939

	Operator Submitted	BLM Revised (AFMSS)
Lease:	NMNM06570	NMNM06570
Agreement:		
Operator:	READ & STEVENS, INC. P. O. BOX 1518 ROSWELL, NM 88202 Ph: 575-622-3770	READ & STEVENS INCORPORATED P O BOX 1518 ROSWELL, NM 88202 Ph: 575 622 3770
Admin Contact:	DAVID LUNA OPERATIONS ENGINEER E-Mail: dluna@read-stevens.com Ph: 575-622-3770 Ext: 305 Fx: 575-622-8643	DAVID LUNA OPERATIONS ENGINEER E-Mail: dluna@read-stevens.com Ph: 575-622-3770 Ext: 305 Fx: 575-622-8643
Tech Contact:	DAVID LUNA OPERATIONS ENGINEER E-Mail: dluna@read-stevens.com Ph: 575-622-3770 Ext: 305 Fx: 575-622-8643	DAVID LUNA OPERATIONS ENGINEER E-Mail: dluna@read-stevens.com Ph: 575-622-3770 Ext: 305 Fx: 575-622-8643
Well Name: Number:	LAURIE D FEDERAL 02	LAURIE D FEDERAL 2
Location: State: County: S/T/R: Surf Loc:	NM LEA COUNTY Sec 15 T20S R34E Mer 754FNL 873FEL	NM LEA Sec 15 T20S R34E Mer NMP NENE 754FNL 873FEL
Field/Pool:	LEA; YATES	LEA
Logs Run:	PEX-HRLA-NGT	PEX-HRLA-NGT
Producing Intervals - Formations:	YATES	YATES
Porous Zones:	YATES	YATES
Markers:	RUSTLER TOP SALT BOTTOM SALT YATES	RUSTLER TOP OF SALT YATES