



State of Colorado  
Oil and Gas Conservation Commission

1120 Lincoln Street, Suite 801, Denver, Colorado 80203 (303) 894-2100 Fax: (303) 894-2109



FOR OGCC USE ONLY

RECEIVED

MAR 26 2010

COGCC

LOSS OF WELL CONTROL REPORT

As required by Rule 327.

1. OGCC Operator Number: 96850	4. Contact Name & Phone	Report taken by:  Tony Franzone <i>D. ANDREWS</i>
2. Name of Operator: Williams Production RMT	Tony Franzone	
3. Address: 1515 Arapahoe St. Tower 3, #1000	Ph: 970 589 1454	
City: Denver State CO Zip: 80202	Fax:	

WELL LOCATION INFORMATION

5. API Number: 05-045-16909-00	6. County: Garfield
7. Well Name: Savage	8. Well Number: RMV 74-34
9. Unit Name (if appl.): N/A	10. Unit No: N/A
11. QtrQtr: SWSE Sec: 34 Twp: 65 Rng: 94W Meridian: 6th PM	
12. Footage From Exterior Section Lines: 575' FSL 1881' FEL	
13. Field Name: Rulison	14. Field Number: 75400

CASING INFORMATION

15. Surface Casing Size: 9 5/8 Weight per Foot: 32.3 Grade: H 40 True Vertical Setting Depth: 1941
16. Intermed. Casing Size: / Weight per Foot: Grade: True Vertical Setting Depth:

KICK INFORMATION

17. True Vertical Depth at Kick: 7666 ft	
18. Formation at Kick: Lower Mesaverde	19. Formation Code: MVRD
20. Shut-in Drill Pipe Pressure (SIDPP): 100 psi	
21. Shut-in Casing Pressure (SICP): 200 psi	
22. Mud Weight at Time of Kick: 13.1 ppg	
23. Pit Gain: 35 bbls.	
24. Time and Date Shut In: 03/23/10 1:15 AM	
25. Mud Weight Required to Control Well: 13.5 ppg	
26. Type of Kick: <input checked="" type="checkbox"/> Gas <input type="checkbox"/> Oil <input type="checkbox"/> Water	
27. Comments (describe actions to control in detail): <u>On Well RMV 74-34, API #05-045-16909-00, at a TVD of 7666 ft, at 01:15 AM,</u> <u>a 35 bbl mud pit gain was observed, and a soft shut in was performed. Choke was shut in,</u> <u>recorded SIDPP = 100 psi, casing pressure = 200 psi. Mud weight at time of kick was 13.1 ppg.</u> <u>Circulated out gas from mud, mud weight was brought up to 13.5 ppg, and well was taken off choke</u> <u>at 4:00 AM 03/23/10, after shutting down mud pumps and observing no flow. Drilling operations then</u> <u>resumed</u>	