

**SUNDRY NOTICE**

Submit original plus one copy. This form is to be used for general technical and environmental sundry information. For proposed or completed operations, describe in full on Technical Information Page (Page 2 of this form.) Identify well or other facility by API Number or by OGCC Facility ID. Operator shall send an informational copy of all sundry notices for wells located in High Density Areas to the Local Government Designee (Rule 603b.)

1. OGCC Operator Number:	968850	4. Contact Name	Greg Davis	Complete the Attachment Checklist
2. Name of Operator:	Williams Production RMT Co.	Phone:	(303) 606-4071	
3. Address:	1515 Arapahoe St., Tower 3, Suite 1000	Fax:	(303) 629-8272	QP OGCC
City:	Denver	State:	CO	
5. API Number	05-045-18449-00	OGCC Facility ID Number	36-21D	Survey Plat
6. Well/Facility Name:	Hilton	7. Well/Facility Number	NNSW 25-T6S-91W	Directional Survey
8. Location (Dir/Quadrant, Sec, Twp, Rng, Meridian):		10. Field Name:	Kokopelli	Surface Egrmt Diagram
9. County:	Garfield			Technical Info Page
11. Federal, Indian or State Lease Number:				Other

General Notice

CHANGE OF LOCATION: **Attach New Survey Plat** (a change of surface qtr/glr is substantive and requires a new permit)

FNU/FSL

FEU/FWL

TECHNICAL INFORMATION PAGE

FOR OGCC USE ONLY

1. OGCC Operator Number: 96850 API Number: 05-045-18449-00
2. Name of Operator: Williams Production RMT Co OGCC Facility ID #
3. Well/Facility Name: Hilton Well/Facility Number: 36-21D
4. Location (QtrQtr, Sec, Twp, Rng, Meridian):
NWSW Sec 25 T6S-R91W

This form is to be completed whenever a Sundry Notice is submitted requiring detailed report of work to be performed or completed. This form shall be transmitted within 30 days of work completed as a "subsequent" report and must accompany Form 4, page 1.

5. DESCRIBE PROPOSED OR COMPLETED OPERATIONS

Per conditions of approval to vent gas from the subject well, attached are the requested gas analyses.



ISOTECH LABORATORIES INC

ANALYSIS REPORT

Lab #: 177099 Job #: 12386

Sample Name: Hilton 36-21D Production tubing Co. Lab#:

Company: Williams Production, Parachute, CO

Date Sampled: 11/19/2009 Cylinder: 1003

Container: 1 Liter Cylinder

Field/Site Name: Kokopelli Field

Location:

Formation/Depth:

Sampling Point:

Date Received: 12/28/2009 Date Reported: 2/08/2010

Component	Chemical mol. %	Delta 13C per mil	Delta D per mil	Delta 15N per mil
Carbon Monoxide -----	nd			
Hydrogen Sulfide -----	nd			
Helium -----	0.0047			
Hydrogen -----	0.0033			
Argon -----	nd			
Oxygen -----	nd			
Nitrogen -----	0.084			
Carbon Dioxide -----	1.77			
Methane -----	91.66	-39.44	-168.1	
Ethane -----	4.35	-27.01		
Ethylene -----	nd			
Propane -----	1.13	-24.60		
Iso-butane -----	0.295	-24.62		
N-butane -----	0.229	-23.60		
Iso-pentane -----	0.108			
N-pentane -----	0.0662			
Hexanes + -----	0.299			

Total BTU/cu ft. dry @ 60deg F & 14.7psia, calculated: 1074

Specific gravity, calculated: 0.622

nd = not detected. na = not analyzed. Isotopic composition of carbon is relative to VPDB. Isotopic composition of hydrogen is relative to VSMOW. Calculations for BTU and specific gravity per ASTM D3588. Chemical compositions are normalized to 100%. Mol. % is approximately equal to vol. %. Chemical analysis based on standards accurate to within 2%.



ANALYSIS REPORT

Lab #: 177100 Job #: 12386

Sample Name: Hilton 36-21D Surface casing Co. Lab#:

Company: Williams Production, Parachute, CO

Date Sampled: 11/23/2009 Cylinder: 1044

Container: 1 Liter Cylinder

Field/Site Name: Kokopelli Field

Location:

Formation/Depth:

Sampling Point:

Date Received: 12/28/2009

Date Reported: 2/08/2010

Component	Chemical mol. %	Delta 13C per mil	Delta D per mil	Delta 15N per mil
Carbon Monoxide -----	nd			
Hydrogen Sulfide -----	nd			
Helium -----	0.0300			
Hydrogen -----	0.0077			
Argon -----	0.0222			
Oxygen -----	0.052			
Nitrogen -----	1.45			
Carbon Dioxide -----	1.07			
Methane -----	87.89	-44.86	-205.2	
Ethane -----	6.90	-27.86		
Ethylene -----	nd			
Propane -----	1.51	-24.63		
Iso-butane -----	0.254	-25.21		
N-butane -----	0.240	-23.70		
Iso-pentane -----	0.0743			
N-pentane -----	0.0481			
Hexanes + -----	0.454			

Total BTU/cu.ft. dry @ 60deg F & 14.7psia, calculated: 1095

Specific gravity, calculated: 0.639

nd = not detected. na = not analyzed. Isotopic composition of carbon is relative to VPDB. Isotopic composition of hydrogen is relative to VSMOW. Calculations for BTU and specific gravity per ASTM D3588. Chemical compositions are normalized to 100%. Mol. % is approximately equal to vol. %. Chemical analysis based on standards accurate to within 2%.