



**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: 96850	4. Contact Name: Karolina Blaney	Complete the Attachment Checklist  OP OGCC
2. Name of Operator: Williams Production RMT	Phone: 970 684 2295	
3. Address: 1058 County Road 215 City: Parachute State: CO Zip: 81635	Fax: 970 285 9573	
5. API Number 05-045-18304	OGCC Facility ID Number 383330	Survey Plat
6. Well/Facility Name:	7. Well/Facility Number SG 22-33	Directional Survey
8. Location (Ctr/Ctr, Sec, Twp, Rng, Meridian): SWNW- 33-75-96W-6 M		Surface Equip Diagram
9. County: Garfield	10. Field Name: Grand Valley	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/qtr is substantive and requires a new permit)

Change of Surface Footage from Exterior Section Lines:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Change of Surface Footage to Exterior Section Lines:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Change of Bottomhole Footage from Exterior Section Lines:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Change of Bottomhole Footage to Exterior Section Lines:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Bottomhole location Ctr/Ctr, Sec, Twp, Rng, Mer \_\_\_\_\_ attach directional survey

Latitude \_\_\_\_\_ Distance to nearest property line \_\_\_\_\_ Distance to nearest bldg, public rd, utility or RR \_\_\_\_\_  
 Longitude \_\_\_\_\_ Distance to nearest lease line \_\_\_\_\_ is location in a High Density Area (rule 603b)? Yes/No \_\_\_\_\_  
 Ground Elevation \_\_\_\_\_ Distance to nearest well same formation \_\_\_\_\_ Surface owner consultation date: \_\_\_\_\_

**GPS DATA:**  
 Date of Measurement \_\_\_\_\_ PDOP Reading \_\_\_\_\_ Instrument Operator's Name \_\_\_\_\_

**CHANGE SPACING UNIT**  
 Formation \_\_\_\_\_ Formation Code \_\_\_\_\_ Spacing order number \_\_\_\_\_ Unit Acreage \_\_\_\_\_ Unit configuration \_\_\_\_\_  
 Remove from surface bond  
 Signed surface use agreement attached

**CHANGE OF OPERATOR (prior to drilling):**  
 Effective Date: \_\_\_\_\_  
 Plugging Bond:  Blanket  Individual

**CHANGE WELL NAME** NUMBER  
 From: \_\_\_\_\_  
 To: \_\_\_\_\_  
 Effective Date: \_\_\_\_\_

**ABANDONED LOCATION:**  
 Was location ever built?  Yes  No  
 Is site ready for inspection?  Yes  No  
 Date Ready for Inspection: \_\_\_\_\_

**NOTICE OF CONTINUED SHUT IN STATUS**  
 Date well shut in or temporarily abandoned: \_\_\_\_\_  
 Has Production Equipment been removed from site?  Yes  No  
 MIT required if shut in longer than two years. Date of last MIT \_\_\_\_\_

**SPUD DATE:** \_\_\_\_\_  
 **REQUEST FOR CONFIDENTIAL STATUS** (6 mos from date casing set)

**SUBSEQUENT REPORT OF STAGE, SQUEEZE OR REMEDIAL CEMENT WORK** \*submit cbl and cement job summaries  
 Method used \_\_\_\_\_ Cementing tool setting/perf depth \_\_\_\_\_ Cement volume \_\_\_\_\_ Cement top \_\_\_\_\_ Cement bottom \_\_\_\_\_ Date \_\_\_\_\_

**RECLAMATION:** Attach technical page describing final reclamation procedures per Rule 1004.  
 Final reclamation will commence on approximately \_\_\_\_\_  
 Final reclamation is completed and site is ready for inspection.

**Technical Engineering/Environmental Notice**

Notice of Intent Approximate Start Date: \_\_\_\_\_  
 Report of Work Done Date Work Completed: \_\_\_\_\_

Details of work must be described in full on Technical Information Page (Page 2 must be submitted.)

<input type="checkbox"/> Intent to Recomplete (submit form 2)	<input type="checkbox"/> Request to Vent or Flare	<input type="checkbox"/> E&P Waste Disposal
<input type="checkbox"/> Change Drilling Plans	<input type="checkbox"/> Repair Well	<input type="checkbox"/> Beneficial Reuse of E&P Waste
<input type="checkbox"/> Gross Interval Changed?	<input type="checkbox"/> Rule 502 variance requested	<input type="checkbox"/> Status Update/Change of Remediation Plans
<input type="checkbox"/> Casing/Cementing Program Change	<input checked="" type="checkbox"/> Other: Background	for Spills and Releases

I hereby certify that the statements made in this form are, to the best of my knowledge, true, correct and complete.

Signed: Karolina Blaney Date: 1/12/11 Email: Karolina.Blaney@williams.com  
 Print Name: Karolina Blaney Title: Environmental Specialist

OGCC Approved: Chris Canfield Title: For Chris Canfield Date: 01/13/2011  
 CONDITIONS OF APPROVAL, IF ANY:

EPS NW Region

**TECHNICAL INFORMATION PAGE**



FOR OGCC USE ONLY

1. OGCC Operator Number: _____	API Number: _____
2. Name of Operator: _____	OGCC Facility ID # _____
3. Well/Facility Name: _____	Well/Facility Number: _____
4. Location (QtrQtr, Sec, Twp, Rng, Meridian): _____	

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**

## Report of Analysis

<b>Client Sample ID:</b> SG 22-33	<b>Date Sampled:</b> 10/05/10
<b>Lab Sample ID:</b> T61242-7	<b>Date Received:</b> 10/06/10
<b>Matrix:</b> SO - Soil	<b>Percent Solids:</b> 78.5
<b>Project:</b> RWF 22-26, SG 22-33	

### Metals Analysis

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Arsenic <sup>a</sup>	2.5	0.51	0.11	mg/kg	5	10/12/10	10/14/10 ANJ	SW846 6020A <sup>4</sup>	SW846 3050B <sup>8</sup>
Barium	1720	15	0.10	mg/kg	1	10/12/10	10/13/10 TW	SW846 6010B <sup>2</sup>	SW846 3050B <sup>6</sup>
Cadmium	0.12 J	0.38	0.021	mg/kg	1	10/12/10	10/13/10 TW	SW846 6010B <sup>2</sup>	SW846 3050B <sup>6</sup>
Chromium	13.7	0.76	0.035	mg/kg	1	10/12/10	10/13/10 TW	SW846 6010B <sup>2</sup>	SW846 3050B <sup>6</sup>
Copper	28.7	1.9	0.084	mg/kg	1	10/12/10	10/13/10 TW	SW846 6010B <sup>2</sup>	SW846 3050B <sup>6</sup>
Lead	13.7	0.65	0.26	mg/kg	1	10/15/10	10/15/10 NS	SW846 6010B <sup>3</sup>	SW846 3050B <sup>7</sup>
Mercury	0.036	0.019	0.0075	mg/kg	1	10/07/10	10/07/10 CN	SW846 7471A <sup>1</sup>	SW846 7471A <sup>5</sup>
Nickel	20.0	3.0	0.086	mg/kg	1	10/12/10	10/13/10 TW	SW846 6010B <sup>2</sup>	SW846 3050B <sup>6</sup>
Selenium	0.22 U	0.76	0.22	mg/kg	1	10/12/10	10/13/10 TW	SW846 6010B <sup>2</sup>	SW846 3050B <sup>6</sup>
Silver	0.28 J	0.76	0.088	mg/kg	1	10/12/10	10/13/10 TW	SW846 6010B <sup>2</sup>	SW846 3050B <sup>6</sup>
Zinc	61.9	1.5	0.13	mg/kg	1	10/12/10	10/13/10 TW	SW846 6010B <sup>2</sup>	SW846 3050B <sup>6</sup>

- (1) Instrument QC Batch: MA5157
- (2) Instrument QC Batch: MA5171
- (3) Instrument QC Batch: MA5176
- (4) Instrument QC Batch: N:MA25184
- (5) Prep QC Batch: MP13052
- (6) Prep QC Batch: MP13081
- (7) Prep QC Batch: MP13096
- (8) Prep QC Batch: N:MP55114

(a) Analysis performed at Accutest Laboratories, Dayton, NJ.

RL = Reporting Limit  
MDL = Method Detection Limit

U = Indicates a result < MDL  
J = Indicates a result > = MDL but < RL

## Report of Analysis

<b>Client Sample ID:</b> SG 22-33-B-1	<b>Date Sampled:</b> 10/05/10
<b>Lab Sample ID:</b> T61242-8	<b>Date Received:</b> 10/06/10
<b>Matrix:</b> SO - Soil	<b>Percent Solids:</b> 95.1
<b>Project:</b> RWF 22-26, SG 22-33	

### Metals Analysis

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Arsenic	5.6	0.61	0.10	mg/kg	1	10/12/10	10/13/10 TW	SW846 6010B <sup>1</sup>	SW846 3050B <sup>2</sup>

(1) Instrument QC Batch: MA5171

(2) Prep QC Batch: MP13081

RL = Reporting Limit  
MDL = Method Detection Limit

U = Indicates a result < MDL  
J = Indicates a result > = MDL but < RL

## Report of Analysis

<b>Client Sample ID:</b> SG 22-33-B-2	<b>Date Sampled:</b> 10/05/10
<b>Lab Sample ID:</b> T61242-9	<b>Date Received:</b> 10/06/10
<b>Matrix:</b> SO - Soil	<b>Percent Solids:</b> 91.5
<b>Project:</b> RWF 22-26, SG 22-33	

### Metals Analysis

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Arsenic	5.3	0.63	0.11	mg/kg	1	10/12/10	10/13/10 TW	SW846 6010B <sup>1</sup>	SW846 3050B <sup>2</sup>

(1) Instrument QC Batch: MA5171

(2) Prep QC Batch: MP13081

RL = Reporting Limit  
 MDL = Method Detection Limit

U = Indicates a result < MDL  
 J = Indicates a result > = MDL but < RL

## Report of Analysis

<b>Client Sample ID:</b>	SG 22-33-B-3	<b>Date Sampled:</b>	10/05/10
<b>Lab Sample ID:</b>	T61242-10	<b>Date Received:</b>	10/06/10
<b>Matrix:</b>	SO - Soil	<b>Percent Solids:</b>	102.1
<b>Project:</b>	RWF 22-26, SG 22-33		

### Metals Analysis

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Arsenic	7.8	0.53	0.090	mg/kg	1	10/12/10	10/13/10 TW	SW846 6010B <sup>1</sup>	SW846 3050B <sup>2</sup>

(1) Instrument QC Batch: MA5171

(2) Prep QC Batch: MP13081

RL = Reporting Limit  
MDL = Method Detection Limit

U = Indicates a result < MDL  
J = Indicates a result > = MDL but < RL

## Report of Analysis

<b>Client Sample ID:</b> SG 22-33-B-4	<b>Date Sampled:</b> 10/05/10
<b>Lab Sample ID:</b> T61242-11	<b>Date Received:</b> 10/06/10
<b>Matrix:</b> SO - Soil	<b>Percent Solids:</b> 96.3
<b>Project:</b> RWF 22-26, SG 22-33	

### Metals Analysis

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Arsenic	3.4	0.60	0.10	mg/kg	1	10/12/10	10/13/10 TW	SW846 6010B <sup>1</sup>	SW846 3050B <sup>2</sup>

(1) Instrument QC Batch: MA5171

(2) Prep QC Batch: MP13081

RL = Reporting Limit  
 MDL = Method Detection Limit

U = Indicates a result < MDL  
 J = Indicates a result > = MDL but < RL

## Report of Analysis

<b>Client Sample ID:</b> SG 22-33-B-5	<b>Date Sampled:</b> 10/05/10
<b>Lab Sample ID:</b> T61242-12	<b>Date Received:</b> 10/06/10
<b>Matrix:</b> SO - Soil	<b>Percent Solids:</b> 96.5
<b>Project:</b> RWF 22-26, SG 22-33	

### Metals Analysis

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Arsenic	3.8	0.52	0.089	mg/kg	1	10/12/10	10/13/10 TW	SW846 6010B <sup>1</sup>	SW846 3050B <sup>2</sup>

(1) Instrument QC Batch: MA5171

(2) Prep QC Batch: MP13081

RL = Reporting Limit  
MDL = Method Detection Limit

U = Indicates a result < MDL  
J = Indicates a result > = MDL but < RL

## Report of Analysis

<b>Client Sample ID:</b>	SG 22-33-B-6	<b>Date Sampled:</b>	12/17/10
<b>Lab Sample ID:</b>	T65626-1	<b>Date Received:</b>	12/18/10
<b>Matrix:</b>	SO - Soil	<b>Percent Solids:</b>	84.4
<b>Project:</b>	SG 22-33 Backgrounds		

### Metals Analysis

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Arsenic	5.4	0.59	0.12	mg/kg	1	12/23/10	12/30/10 NS	SW846 6010B <sup>1</sup>	SW846 3050B <sup>2</sup>

(1) Instrument QC Batch: MA5358

(2) Prep QC Batch: MP13637

RL = Reporting Limit  
 MDL = Method Detection Limit

U = Indicates a result < MDL  
 J = Indicates a result > = MDL but < RL

## Report of Analysis

<b>Client Sample ID:</b> SG 22-33-B-7	<b>Date Sampled:</b> 12/17/10
<b>Lab Sample ID:</b> T65626-2	<b>Date Received:</b> 12/18/10
<b>Matrix:</b> SO - Soil	<b>Percent Solids:</b> 87.1
<b>Project:</b> SG 22-33 Backgrounds	

### Metals Analysis

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Arsenic	7.2	0.66	0.13	mg/kg	1	12/24/10	12/31/10 NS	SW846 6010B <sup>1</sup>	SW846 3050B <sup>2</sup>

(1) Instrument QC Batch: MA5358

(2) Prep QC Batch: MP13642

RL = Reporting Limit  
MDL = Method Detection Limit

U = Indicates a result < MDL  
J = Indicates a result > = MDL but < RL

## Report of Analysis

<b>Client Sample ID:</b> SG 22-33-B-8	<b>Date Sampled:</b> 12/17/10
<b>Lab Sample ID:</b> T65626-3	<b>Date Received:</b> 12/18/10
<b>Matrix:</b> SO - Soil	<b>Percent Solids:</b> 91.7
<b>Project:</b> SG 22-33 Backgrounds	

### Metals Analysis

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Arsenic	7.0	0.65	0.13	mg/kg	1	12/24/10	12/30/10 NS	SW846 6010B <sup>1</sup>	SW846 3050B <sup>2</sup>

(1) Instrument QC Batch: MA5358

(2) Prep QC Batch: MP13642

RL = Reporting Limit  
 MDL = Method Detection Limit

U = Indicates a result < MDL  
 J = Indicates a result > = MDL but < RL

## Report of Analysis

<b>Client Sample ID:</b> SG 22-33-B-9	<b>Date Sampled:</b> 12/17/10
<b>Lab Sample ID:</b> T65626-4	<b>Date Received:</b> 12/18/10
<b>Matrix:</b> SO - Soil	<b>Percent Solids:</b> 87.8
<b>Project:</b> SG 22-33 Backgrounds	

### Metals Analysis

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Arsenic	9.4	0.62	0.12	mg/kg	1	12/24/10	12/30/10 NS	SW846 6010B <sup>1</sup>	SW846 3050B <sup>2</sup>

(1) Instrument QC Batch: MA5358

(2) Prep QC Batch: MP13641

RL = Reporting Limit  
MDL = Method Detection Limit

U = Indicates a result < MDL  
J = Indicates a result > = MDL but < RL

## Report of Analysis

<b>Client Sample ID:</b> SG 22-33-B-10	<b>Date Sampled:</b> 12/17/10
<b>Lab Sample ID:</b> T65626-5	<b>Date Received:</b> 12/18/10
<b>Matrix:</b> SO - Soil	<b>Percent Solids:</b> 88.2
<b>Project:</b> SG 22-33 Backgrounds	

### Metals Analysis

Analyte	Result	RL	MDL	Units	DF	Prep	Analyzed By	Method	Prep Method
Arsenic	8.4	0.63	0.13	mg/kg	1	12/24/10	12/30/10 NS	SW846 6010B <sup>1</sup>	SW846 3050B <sup>2</sup>

(1) Instrument QC Batch: MA5358

(2) Prep QC Batch: MP13641

RL = Reporting Limit  
MDL = Method Detection Limit

U = Indicates a result < MDL  
J = Indicates a result > = MDL but < RL



**Legend**

- Sample Location
- Existing Road
- Existing Pad
- Limit of Disturbance

**SG 22-33**

**Arsenic Background Sample Location Map  
T7S R96W, Section 33**

**January 10, 2011**

